ikro

DESDE 1947

Catálogo 02

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TESTES DE REGULADORES COM LÂMPADA

Os reguladores de tensão da IKRO, diferente de outras marcas, não queimam em testes com lâmpada. Todos os reguladores IKRO são reforçados. Pode acontecer de a lâmpada não ascender ou não apagar caso o terminal não seja de lâmpada, mas não danificar a nossa peça.

DIODOS ZENER X DIODOS CONVENCIONAIS

Os diodos convencionais trabalham com tensões por volta de 300v, sendo assim podem ser utilizados tanto em alternadores da linha de alternadores 12v quanto em 24v. Já o diodo Zener, também conhecido como diodo avalanche, trabalha com tensões menores, específicas para aplicações de alternadores 12v ou 24v, não podendo ser aplicados uns no lugar dos outros. O diodo Zener protege os componentes do veículo contra picos de tensão causados pelo desligamento de consumidores (carga), falha no alternador, entre outras causas. Protege também contra transientes de alta tensão positivos, que tem origem no chaveamento de cargas, como por exemplo: bobina de ignição, injetores, solenóides, entre outros.

TESTE DE RESISTÊNCIA DO ROTOR

O teste de medição da resistência do rotor é muito importante para garantir a vida útil do regulador de tensão e evitar sua queima prematura.

Para realizar o teste:

- Selecionar a opção mais baixa de resistência do multímetro;
- Encostar as duas ponteiras do multímetro uma na outra para verificar o valor da resistência das ponteiras. Diminuir este resultado do valor obtido da resistência do rotor.
- Pressionar as ponteiras do multímetro em cada anel coletor do rotor, o valor encontrado pode variar entre 2,0 Ohms e 4,5 Ohms para linha 12V e entre 8,0 Ohms e 15 Ohms para linha 24V.
- Valores inferiores ao mínimo influenciarão na queima prematura do regulador de tensão. Valores superiores ao máximo farão com que o alternador carregue menos do que sua capacidade de carga.

Exemplo: encostamos as duas ponteiras uma na outra e encontramos o valor entre elas de 1,5 ohms de resistência. Então realizamos a medição no rotor e encontramos 4,0 ohms. Isso significa que a resistência do rotor é igual a:

4,0 – 1,5 = 2,5 ohms.

OBS: *assista o vídeo do teste do rotor em* www.ikro.com.br/videos *ou em nosso canal* https://www.youtube.com/ikropecas/videos.

SISTEMA GM "RVC"

A General Motors Co. desenvolveu os reguladores de tensão com sistema RVC (Tensão regulada controlada) com o objetivo de diminuir o consumo de combustível e aumentar a vida útil da bateria. Os reguladores do sistema RVC possuem parâmetros de regulagem de tensão bem diferentes dos reguladores convencionais.

A tensão de regulagem em bancada fica estabilizada em 13,8V, tensão pré-definida de fábrica. Já no veículo, a tensão pode variar de 12,4V à 15,8V, definido pela ECU. Esta variação de tensão depende de alguns fatores, como por exemplo, carga da bateria. Se a bateria estiver com pouca carga, a tensão deve se aproximar de 15V e vai reduzindo na medida em que a bateria recebe carga. Quando a bateria chega a aproximadamente 80% de sua carga máxima, o alternador irá produzir apenas a carga necessária para manter o carro em funcionamento, assim reduzindo a carga do alternador sobre o motor e consequentemente o consumo de combustível e aumentando a vida útil da bateria.

Teste em bancada: para testar este tipo de regulador em bancada, aplicar um LED ou uma lâmpada de no máximo 1 Watt de potência no terminal "L". Lembrando que sua tensão de trabalho em bancada não ultrapassa 13,8V. Como este regulador é controlado pelo módulo, indicamos instalar diretamente no veículo. Assista vídeos sobre o sistema RVC em **www.ikro.com.br/vídeos** ou em nosso canal: **https://www.youtube.com/ikropecas/videos**.

SISTEMA COM – "LIN / BSS"

Os reguladores de tensão do sistema COM, utilizam somente um terminal de conexão com a ECU e trabalham com sinal de dados para comunicação. A ECU fornece informações sobre a regulagem necessária e o alternador irá responder com um sinal do tipo DFM. Possuem circuitos especiais para trabalharem em alternadores de alta corrente, podendo ultrapassar 250 Amperes.

As principais características são a velocidade de comunicação de dados (KBPS) e o código de identificação (ID), que estão descritos em nosso site e em nosso catálogo nas especificações de cada regulador de tensão do sistema COM.

OBS: Caso uma das especificações não esteja correta com a aplicação, ocorrerá alguma falha como: variação repentina da tensão de regulagem, falhas no sistema de injeção eletrônica, não funcionamento do alternador, entre outros.

O sistema COM é dividido em dois subsistemas:

1 - Sistema LIN – Local Inter Connect Network, a conexão é bidirecional entre ECU e o alternador. Velocidade de transmissão de dados e aplicação:

- Lin 1 (9,6 KBPS à 19,2 KBPS) (Ford / Volvo);
- LIN-2 (9,6 KBPS) (Ford / Volvo)
- LIN-2 (19,2 KBPS) (Mercedes, Chrysler, Toyota, Fiat, Audi, VW, Porsche, Citroen e Peugeot).

2 - Sistema BSS – Interface Bit síncrona, a conexão é unidirecional da ECU para o alternador. Velocidade de transmissão de dados e aplicação:

BSS-1 e BSS-2 (1,2 KBPS) (Mercedes, Audi, BMW, VW, Mini, Rolls Royce e 'Renault);

Teste em bancada: não indicamos que este tipo de regulador seja testado em bancada de testes pois seu terminal não tem função de lâmpada. A Ikro possui aparelhos específicos para testes do sistema COM, mas devido ao seu alto custo, ainda não são comercializados. Indicamos a aplicação direta no veículo.

Dica: *carros que possuem alternador com este sistema, não devem receber o procedimento de ponte na bateria caso a mesma esteja descarregada, pois há risco de queima de módulos diversos no veículo. Nestes casos,*

deve-se retirar a bateria do veículo para realizar a carga da mesma ou substituir a bateria por outra já carregada, e só após realizar a partida do motor.

TESTE DE RETIFICADORES COM LÂMPADA

Para testar os diodos de uma placa retificadora utilizando lâmpada, é necessário retirar a placa retificadora do alternador para que os diodos possam ser testados individualmente. Após a desmontagem, deve-se utilizar lâmpadas que proporcionem amperagem próxima a amperagem máxima do diodo da placa retificadora, para que assim se tenha maior precisão no teste.

Para calcular a Amperagem de consumo das lâmpadas, basta dividir a potência da lâmpada pela tensão da bateria.

Obs: Amperagem = corrente elétrica.

- I = P / V (I = corrente, P = potência, V = tensão);
- Lâmpadas de 100W e bateria de 12v;
- I =100w / 12v
- I = 8,33 amperes.

Então, utilizando lâmpadas de 100w para testar os diodos, estará sendo aplicada uma corrente de 8,33 Amperes em cada diodo, sendo que a capacidade dos diodos automotivos varia entre 25 Amperes a 80 Amperes dependendo da aplicação.

TERMINAIS E SUAS FUNÇÕES

TERMINAL DF: campo magnético, ligado em uma das escovas do regulador ou porta escovas.

TERMINAL IG: terminal ignição. Alimentação da linha 15 (pós-chave).

TERMINAL W: sinal que vem de uma das fases do estator para o regulador.

TERMINAL P: sinal do estator que passa pelo retificador / regulador e vai para o contagiros.

TERMINAL S, AS ou BVS: sensor de bateria. Positivo (b+) direto da bateria. Responsável por informar o regulador qual a voltagem que está chegando na bateria. Sua não aplicação implica em excesso de carga do regulador.

TERMINAL DFM / FR / M / LI: sua função é fornecer à ECU informações sobre a taxa de carga do alternador. Para testar o DFM em bancada, precisamos utilizar um osciloscópio para medir o sinal PWM (Modulação por Largura de Pulso) gerado por ele. Quando aumentamos a carga do alternador, a largura de pulso, dependendo da aplicação do carro torna-se maior ou menor. Se a carga é alta, a ECU do carro pode desligar alguns acessórios e/ou aumentar a velocidade de marcha lenta. Cada marca de alternador tem uma abreviatura diferente para esta conexão conforme abaixo:

DFM (Monitor campo Digital), **FR** (Retorno de campo), **M** (Monitor), **LI** (indicador de carga). Apesar das nomenclaturas diferentes, todos têm a mesma função.

TERMINAL "C": (Controlado pela ECU) este terminal é um sinal que sai da ECU para o regulador, que controla a taxa de carga do alternador (conhecido como sistema de carga inteligente). Ele vai dizer ao alternador quando parar ou começar a carregar. Para testar este tipo de regulador de tensão em bancada, não

se deve conectar nada no plug do regulador, apenas alimentar o alternador e colocar a girar. Caso não inicie a carga desta forma, basta encostar por um segundo um sinal de aterramento no pino "C" para fazer a excitação, assim o alternador já começa a carregar. Fazendo a conexão permanente do aterramento no terminal "C", a tensão de regulagem deve baixar para cerca de 12,8V. As principais linhas que utilizam ente terminal são: Honda, Mitsubishi, Subaru, Jaguar, entre outros.

TERMINAIS "RC/SIG/RLO": assim como o terminal "C", essas conexões também estão ligadas à ECU do veículo, permitem a variação da regulagem de tensão pela ECU. As conexões dos terminais RC e SIG são utilizadas na linha Ford, Volvo e Land Rover, a conexão de pino RLO é utilizada na linha Toyota.

TERMINAL RVC: conexão com a central por onde é feito o controle da tensão do alternador (pode variar de 12,4v a 15,8v.

TERMINAL COM (LIN/BSS): terminal único, não se deve aplicar lâmpada neste terminal. terminal de comunicação com a central do veículo com protocolo específico de comunicação.

TERMINAL "D (DRIVE)": também faz conexão com a ECU, para teste de bancada dos reguladores que possuem o terminal "D" ativado, deve-se utilizar o IK5003, aparelho específico para este tipo de teste, que gera o sinal para ativação do regulador.

OBS: *este terminal é ativado apenas em veículos da marca Mazda. Em outras aplicações o terminal "D" não tem função.*

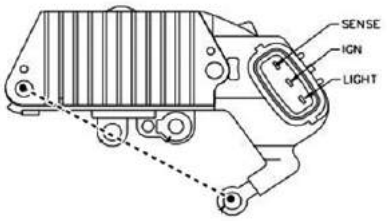
TERMINAL X / NC: terminal sem função.

TABELA DE ABREVIAÇÕES

B +	*Positivo*	**IG**	*Ignição*
B -	*Negativo*	**S, AS ou BVS**	*Positivo de bateria*
DF	*Campo*	**C / RC / SIG / RLO**	*Central envia info. p/ regulardor*
D +	*Triodo*	**DFM / FR / M / LI**	*Regulador envia info. p/ central*
W	*Fase do estator*	**RVC**	*Central*
U	*Fase do estator*	**COM**	*Central*
V	*Fase do Estador*	**D**	*Centra / sem conexão*
P	*Contagiros*	**X ou NC**	*Sem conexão*
L	*Lâmpada / LED*		

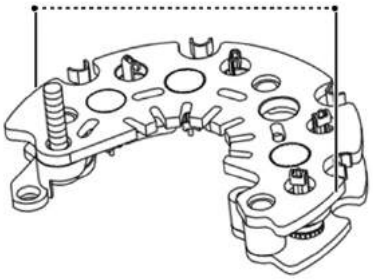
COMO MEDIR OS RETIFICADORES

Reguladores de Voltagem Nippondenso



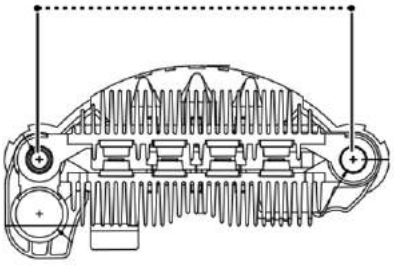
Medidas possíveis: ≅ 57,5mm ou 63,5mm.

Retificadores Marelli / Denso



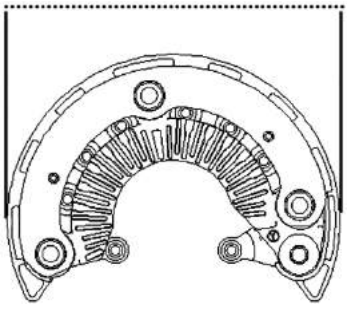
Medidas possíveis: ≅ 111mm, 121mm.

Retificadores Mitsubishi



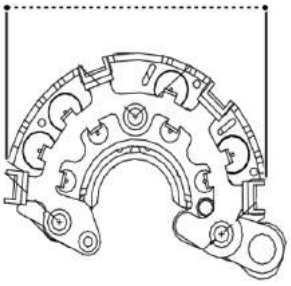
Medidas possíveis: ≅ 65mm, 75mm, 85mm, 100mm.

Retificadores Mitsubishi



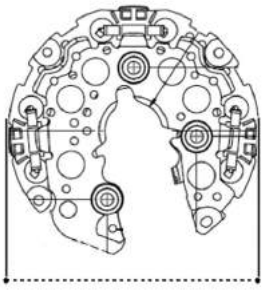
Medidas possíveis: ≅ 115mm, 122mm, 128mm.

Retificadores Nippondenso



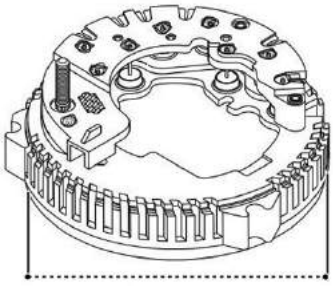
Medidas possíveis:
≅ 83mm, 87mm, 90mm, 100mm, 103mm, 113mm.

Retificadores Nippondenso



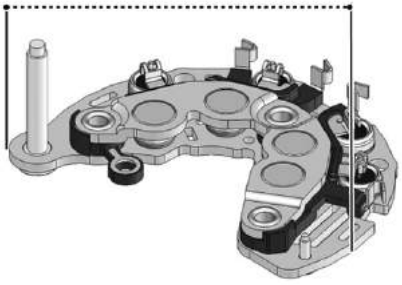
Medidas possíveis: ≅ 113mm, 117mm, 120mm.

Retificadores Ford



Medidas possíveis: ≅ 133mm, 136mm, 146mm, 149mm.

Retificadores Visteon



Medidas possíveis: ≅ 105mm, 114mm.

BANCADA DE TESTES DE REGULADORES DE VOLTAGEM IK2080

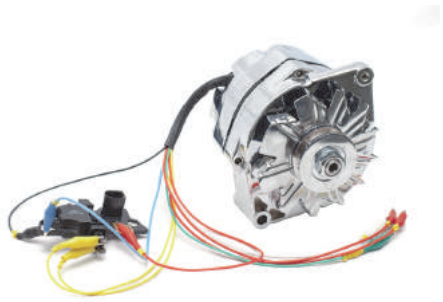
ESPECIFICAÇÕES TÉCNICAS:

- Bancada de teste para reguladores de voltagem - 14V e 28V;
- Motor elétrico: 220V 1HP, 1720RPM.
- Utiliza alternador de testes IK2014;
- Testa reguladores 12 e 24V;
- Voltímetro / Amperímetro digital incluso;
- Sistema de Lâmpada / LED piloto incluso;
- Necessita de alimentação 110/220V para o motor elétrico e bateria 12V/24V para alimentar o alternador. (Bateria não inclusa);

Para realizar o teste, basta conectar o regulador aos fios externos do alternador e alimentar o alternador na bateria. Após, ligar o disjuntor da parte elétrica e observar se a lâmpada piloto do alternador ascendeu e iniciar o teste. Após início do teste a lâmpada piloto deve apagar e a tensão de regulagem deve estar dentro dos limites estabelecidos pelo fabricante. Para realizar a ligação correta deve-se seguir as descrições dos terminais contidas em nosso catálogo de produtos, no manual de instruções ou em nosso site www.ikro.com.br.

51 99367 6999
www.IKRO.com.br
SAC: 0800 606 3300
MKT@IKRO.COM.BR

IK2014



ESPEC.

- Teste para reguladores de voltagem - 14V e 28V;
- Lâmpada / LED piloto incluso;
- Possui os fios necessários para testar praticamente todos os reguladores de voltagem (Não simula os sinais da central);
- Necessita de uma ou duas baterias para alimentação do alternador (baterias não inclusas).
- Carga máxima do alternador: 60 Amperes;

Para realizar o teste, basta conectar o regulador aos fios externos do alternador e alimentar o alternador na bateria. Após, observar se a lâmpada piloto do alternador ascendeu e iniciar o teste. Após início do teste a lâmpada piloto deve apagar e a tensão de regulagem deve estar dentro dos limites estabelecidos pelo fabricante. Para realizar a ligação correta deve-se seguir as descrições dos terminais contidas em nosso catálogo de produtos, no manual de instruções ou em nosso site www.ikro.com.br.

IK2080

ESPEC.

- Bancada de teste para reguladores de voltagem - 14V e 28V;
- Motor elétrico: 220V 1HP, 1720RPM;
- Utiliza alternador de testes IK2014;
- Testa reguladores 12 e 24V;
- Voltímetro / Amperímetro digital incluso;
- Sistema de Lâmpada / LED piloto incluso;
- Necessita de alimentação 110/220V para o motor elétrico e bateria 12V/24V para alimentar o alternador. (Bateria não inclusa);

Para realizar o teste, basta conectar o regulador aos fios externos do alternador e alimentar o alternador na bateria. Após, ligar o disjuntor da parte elétrica e observar se a lâmpada piloto do alternador ascendeu e iniciar o teste. Após início do teste a lâmpada piloto deve apagar e a tensão de regulagem deve estar dentro dos limites estabelecidos pelo fabricante. Para realizar a ligação correta deve-se seguir as descrições dos terminais contidas em nosso catálogo de produtos, no manual de instruções ou em nosso site www.ikro.com.br

IK5003

Altura:1,7cm
Largura:3,2cm
Comprimento:4,4cm

ESPEC. ESPEC. Gerador de sinal DRIVE (D). Este aparelho tem a função de gerar o sinal DRIVE (D), necessário em alguns reguladores de voltagem para que funcione em testes de bancada. APLIC. MAZDA – Reguladores de voltagem aplicados em veículos Mazda; Para sua aplicação, seve-se conectar o terminal preto em um ponto de aterramento, o vermelho em um positivo e o pino amarelo no terminal D do regulador de voltagem;

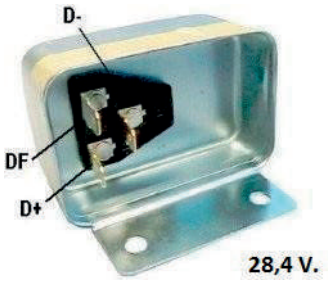
APLIC. MAZDA - VEÍCULOS MAZDA

ALT.

SUBS.

IK560

BOSCH



ESPEC. 28,2V CN

APLIC. MERCEDES-BENZ - Caminhões 1924; 1929; 1932. KOMATSU - Tratores CATERPILLAR - Tratores

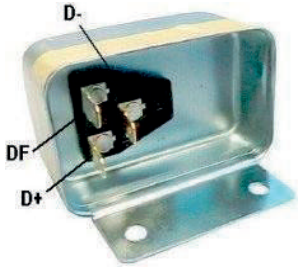
ALT. BOSCH - 9120080039/ 049/ 055/ 058/ 064/ 067/ 069/ 073/ 075/ 085/ 086/ 094/ 103/ 104/ 105/ 106/ 113/ 146/ 150/ 189.

SUBS. BOSCH - 9190085000; 0192033003; 0192033004; 0192033005. IK460HD.

ÍTENS RELACIONADOS

IK520

BOSCH



ESPEC. 14V CN

APLIC. MERCEDES BENZ - MB: Caminhões / Trucks; Ônibus; Mot. Estac. Valmet: Tratores 118; 138-4 (até 85). Colheitadeira MF; Tratores MF.

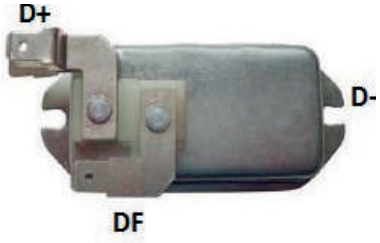
ALT. BOSCH - Bosch: 9120080012/ 9120080020/ 9120080022/ 9120080031/ 9120080045/ 9120080054; 9120450053; 9120450058 9120456038.

SUBS. BOSCH - Bosch: 9190087011; 9190085001; 9190087006. Wapsa: RWATR1 e RWAR5.

ÍTENS RELACIONADOS

IK413HD

BOSCH



ESPEC. 14V CN

APLIC. VOLKSWAGEN - Brasilia; Kombi; Puma; Sedan.

ALT.

SUBS. BOSCH - 9190456007 WAPSA - RWA-B-3 VOLKSWAGEN - 1029038032 IKRO - IK513

ÍTENS RELACIONADOS

IK522

BOSCH

ESPEC. 14V CN

APLIC. VOLKSWAGEN - VW: Brasília; Fusca; Kombi; Gol 1300; 1600. Saveiro 1600 (refr. Ar).

ALT. VW - Bosch: 9120080041; 9120080061; 9120080072; 9120080090; 9120080122; F000LD0108.

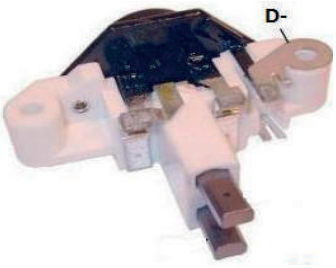
SUBS. BOSCH - Bosch: 9190087003; 9121080303.

ÍTENS RELACIONADOS

IK3595
Pag. 106

IK5223

BOSCH



ESPEC. 14V CP

APLIC. FORD - Ford: Fiesta 1.0; 1.3; KA; Escort SW GL/GLX 1.8i; Escort GL 1.8i; Escort GL 1.8i 16V; Escort GLX 1.8.

ALT. BOSCH - 0123310023; 0123310048; 0123320050; 0123320067; 0123325005; 0123325006; 0123505011; 0123505012; 0123505013; 0123510046; 0123510047; 0123515014; 0123515017; 0123515018; 0123515020; 0123515021; 0123525001; 0123310029

SUBS. BOSCH - 1197311500;1197311523; 1197311530; 1197311531; 1197311548

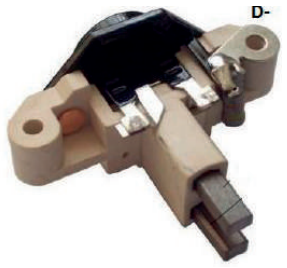
ÍTENS RELACIONADOS

IK3570
Pag. 117

IK2023
Pag. 196

IK5535

BOSCH



ESPEC. 14V CP

APLIC. MERCEDES BENZ - MB: Veículos Mercedes c/ a Alt. Bosch. VOLKSWAGEN - Passat. VOLVO - Veículos Volvo c/ Alt. Bosch.

ALT. BOSCH - Bosch: 0120485011; 0120485012; 0120485022; 0120465004; 0120465015; 0120465017; 0123315005; 0123320041; 0123335002/003; 0123510101; 0123510061; 0123520012; 0123540004; 0123510068; 0123320065

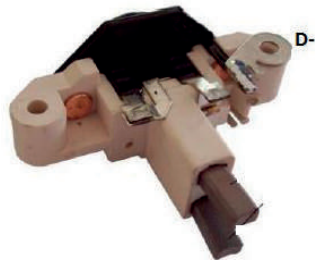
SUBS. BOSCH - 1197311211; 1197311213; 1197311217; 1197311219; 1197311236; 1197311242; 1197311541.

ÍTENS RELACIONADOS

IK3850 Pag. 115 — IK3560 Pag. 116 — IK3637 Pag. 115 — IK3700 Pag. 117

IK555

BOSCH



ESPEC. 14V CP

APLIC. GENERAL MOTORS - Astra; Corsa; Omega; Vectra; VOLKSWAGEN - Gol 1.0Mi 8 e 16V; Parati; Saveiro; Golf 1.8; 2.0 GLX; GTI 2.0; Passat 1.8i e 2.0i; Polo Classic 1.6Mi; 1.8Mi (AP); Santana e Quantum 1.8Mi; 2.0Mi.

ALT. BOSCH - 0120485015; 0120485018; 0120485019; 0120485020; 0120485023; 0120485025; 0120485026; 0120485029; 0120485034; 0120485036; 0123100002; 0123310016; 0123310026; 0123212001; 0123510007; 0123510014

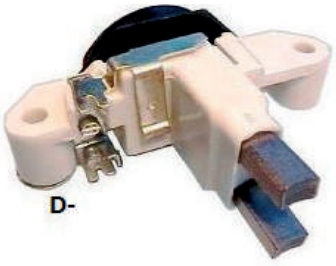
SUBS. BOSCH - 1197311212; 1197311225; 1197311235; 1197311530; 1197311175; 1197311232; 1197311220; 1197311238; 1197311224; 1197311500; 1197311214; 1197311223; 1197311500; 1197311530; 1197311519

ÍTENS RELACIONADOS

IK3560 Pag. 116 — IK3740 Pag. 118 — IK3850 Pag. 115 — IK2019 Pag. 196 — IK3852 Pag. 114

IK5551

BOSCH



ESPEC. 14V CP "Porta escovas reduzido na extremidade".

APLIC. DIVERSOS - BMW; PEUGEOT 806; MERCEDES; MAREA TURBO

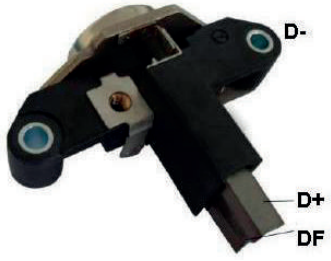
ALT. BOSCH – 0120335006, 0120335011, 0120335012, 0123110009, 0123310051.

SUBS. 1197311240, 1197311512, 1197311552; 1197311553; 1197311550.

ÍTENS RELACIONADOS

IK5012

BOSCH



ESPEC. 14V CP

APLIC. DIVERSOS - Chana

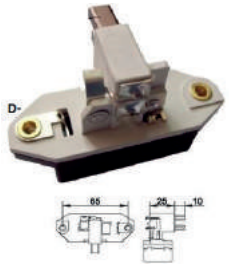
ALT.

SUBS. DIVERSOS - FZ 171H; 10102801525.

ÍTENS RELACIONADOS

IK524

BOSCH



ESPEC. 14V CP

APLIC. VOLKSWAGEN: Apollo; Gol; Voyage; Parati; Santana; Passat; Pointer. FORD: Del Rey; Belina; Pampa; Escort; Verona. FIAT: Uno Mille; Elba; Fiat 147; Panorama; Fiorino. GM: Monza.

ALT. 0120489532; 9120080089; 9120080096; 9120080108; 9120080115; 9120080118; 9120080120.

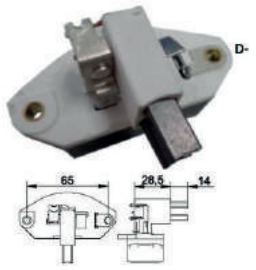
SUBS. 9190087027; 9190087004; 9190087010; 9190087029; 9190087015.

ÍTENS RELACIONADOS

IK3277 Pag. 107

IK527

BOSCH



ESPEC. 14V CP

APLIC. MERCEDES BENZ - MBB: Caminhões; Ônibus; Motores Estacionários; Industriais e Maritimos; Fiat: Uno; Prêmio e Elba 1.6. Maxion: Colheitadeiras; Toyota: Utilitários; Komatsu; Agrale.

ALT. BOSCH - Bosch: 0120468028; 0120468055; 9120080112; 9120080183.

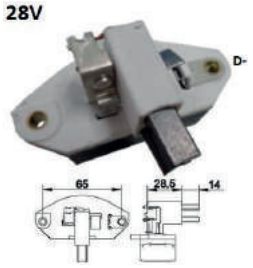
SUBS. BOSCH - Bosch: 9190087016; 9190087019; 9190087023; 9190087031 e 9190087034. Ikro: Ik529 e Ik530.

ÍTENS RELACIONADOS

IK3366
Pag. 106

IK528

BOSCH



ESPEC. 28,2V CP

APLIC. MERCEDES-BENZ; FORD Cargo; VOLVO caminhões; CATERPILLAR; CUMMINS; SCANIA;

ALT. BOSCH: 0120469527, 0120488125, 0120489053, F010LDO102; 9120080114

SUBS. BOSCH - 9190087018; 9190087014; 0192053006. IKRO - IK526

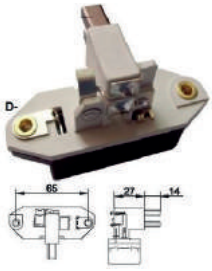
ÍTENS RELACIONADOS

IK3547
Pag. 114

IK3541
Pag. 106

IK533

BOSCH



ESPEC. 14V CP

APLIC. GM: Kadett, Ipanema, Monza, VW: Gol; Voyage; Parati; Saveiro; JI Case; FIAT: Uno, Tempra.

ALT. BOSCH - Bosch: 9120080161/ 9120080163/ 9120080164/ 9120080167/ 9120080175/ 9120080176/ 9120080177/ 9120080178/ 9120080206/ 9120080214/ 9120080220; F000LDO103.

SUBS. Bosch: 9190087032; 9190087026.

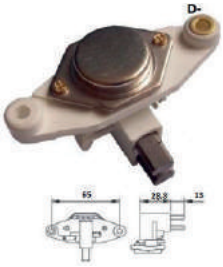
ÍTENS RELACIONADOS

IK3275
Pag. 107

IK3277
Pag. 107

IK540

BOSCH



ESPEC. 14V CP

APLIC. Fiat: Tempra, Tipo, Uno Turbo. VW: Santana, Quantum GM: Omega, Corsa, S10, Blazer 2.2, Astra, New Holland, Mercedes Sprinter.'

ALT. BOSCH - 0120468001; 0120468002; 0120468003; 0120468006; 0120468070; 0120468546; 0120469002; 0120469003; 0120469006; 0120469011; 0120469012; 0120469015; 0120469541; 0120469542; 0120469543; 0120469545; F000LD0118

SUBS. BOSCH - 1197311004; 1197311005; 1197311006; 1197311010; 1197311011; 1197311012; 1197311013; ; 1197311021; 1197311028; 1197311026;

ÍTENS RELACIONADOS

IK3730
Pag. 110

IK5305

BOSCH

ESPEC. 28V CP

APLIC. IVECO - Iveco; KHD; Liebherr CATERPILLAR - Caterpillar; Fuchs; International MERCEDES-BENZ - Mercedes

ALT. BOSCH - 0120468053; 0120468054; 0120468107; 0120468113; 0120468115; 0120489226; 9120144112; 9120144113; 9120144115; 9120334136; 9120334137; 9120334139.

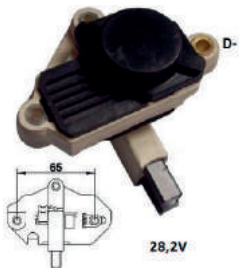
SUBS. BOSCH - Bosch 1197311300; 1197311301; 1197311306; 1197311307

ÍTENS RELACIONADOS

IK3753
Pag. 112

IK5506

BOSCH



ESPEC. 28,2V CP

APLIC. VOLKSWAGEN - Chassis p/ ônibus Volksbus. c/ alt. 9120456039 (75A). MERCEDES-BENZ - Chassis e ônibus todos c/alt. 9120456001 VALMET - Trator com alt. 75A VOLVO - Ônibus B58; B10 M; c/ Alt. 9120456011 RANDON - Caminhão fora de estrada com alt. 75A.

ALT. BOSCH - 0120689535; 912045600; 9120080015;

SUBS. BOSCH - 9190457001; 1197311315; 9190457051; 1197311316; 0192053003; 0192053012; 0192053025; 0192053009; 0192053014.

ÍTENS RELACIONADOS

IK3973
Pag. 114

IK557

BOSCH

ESPEC. 28,4V CP.

APLIC. MERCEDES-BENZ caminhões; IVECO caminhões, VOLVO caminhões; SCANIA caminhões.

ALT. BOSCH - 0120468131; 0120469001; 0120468094; 0120469014; 0120488271.

SUBS. BOSCH - 1197311301; 1197311304; 1197311310; F042320296.

ÍTENS RELACIONADOS

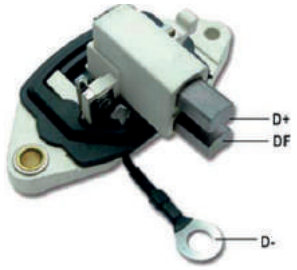
IK3957
Pag. 113

IK3989
Pag. 114

IK2969
Pag. 197

IK5365

BOSCH



ESPEC. 28V CP

APLIC. DIVERSOS - VOLVO e SCANIA: Caminhões / Trucks

ALT. BOSCH - 0120468132; 0120469024; 0120469036; 0120469037; 0120469693; 0120469952; 0120469963; 0120469983.

SUBS. BOSCH - 0192035020; 0192053015; 0192053020; 1197311308; 1197311312; 1197311327; 2197311308; 2197311312;

ÍTENS RELACIONADOS

IK5023

BOSCH

ESPEC. 14V CP

APLIC. CASE - CASE: 110; 120; 135; 180; 181; 182 97>

ALT. BOSCH - Bosch: 0120484011; 0120484018; 0120484022; 0012048424; 0120484025; 0120484026; 0120484027; 0120484050; 0120484051; 0120488134; 0120488138; 0120488205; 0120488285; 0120488293; 0120488299.

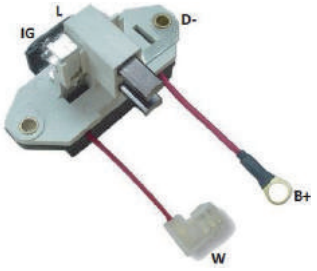
SUBS. BOSCH - Bosch: 1197311032; 1197311033; 1197311045; 1197311043

ÍTENS RELACIONADOS

IK3692
Pag. 109

IK5306

BOSCH



ESPEC. 14V 90A CP.

APLIC. Renault: Clio; R19; Trafic.

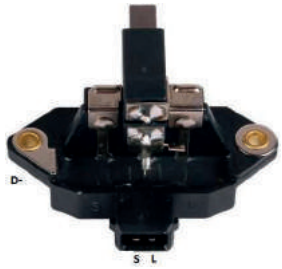
ALT. BOSCH - Bosch: 9120080215; 9120080231; 9120080225; F010LD0001.

SUBS. BOSCH - Bosch: 9191337306; 9191337307; 919133702; F010RS0201

ÍTENS RELACIONADOS

IK5391

BOSCH



ESPEC. 14V CP

APLIC. FORD - Ford: Ford Mercury Capri; Thermoking Units; Holden Commodore.

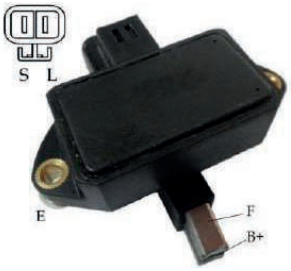
ALT. BOSCH - Bosch: 0124215001; 0124225016; 0124415015; 0124325009; 0124325028; 0124415011; 0124415012.

SUBS. BOSCH - Bosch: 9190067016; 9190067017; 9190067019; 9190067020.

ÍTENS RELACIONADOS

IK5394

BOSCH



ESPEC. 14V CP

APLIC.

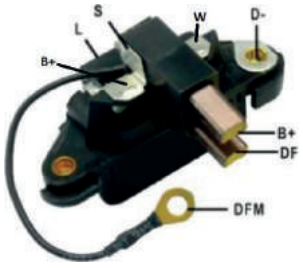
ALT. BOSCH - 9191067043; 9191067049; 9191067059.

SUBS. BOSCH - 9191067043; 9191067046.

ÍTENS RELACIONADOS

IK5392

BOSCH



ESPEC. 14V CP

APLIC. FORD - Ford: Ford Mercury Capri; Thermoking Units; Holden Commodore.

ALT. BOSCH - 0120060027; 9120060023; 9120060027;

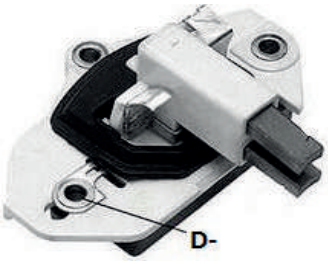
SUBS. BOSCH - Bosch: 9190067018

ÍTENS RELACIONADOS

IK3067
Pag. 109

IK5508

BOSCH



ESPEC. 14,2V CP

APLIC. VOLKSWAGEN - Maxion: Colheitadeira, caminhões, cummins. Renault: R19; R21.

ALT. BOSCH - Bosch: 9120456008; 9120456026; 9120456027; 9120456030; 9120456037; 9120080048; 9120080052; 9120080215.

SUBS. BOSCH - Bosch: 9190457043.

ÍTENS RELACIONADOS

IK5523

BOSCH

ESPEC. 14V CP

APLIC. VOLKSWAGEN - Golf GLX 97/98 com A/C.

ALT. BOSCH - Bosch: 0120489917; 0120489933; 9120080174; 9120080217;

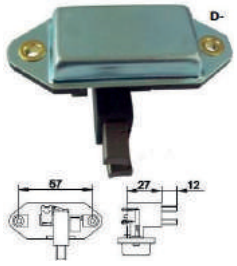
SUBS. BOSCH - Bosch: 1197311022; 1197311003; 1197311023; 1197311007; 1197311050; 1197311009; 9190041003.

ÍTENS RELACIONADOS

IK3012
Pag. 107

IK5541

BOSCH



ESPEC. 14,2V CP

APLIC. GENERAL MOTORS - Corsa 1.0 MPFI; Corsa Super 1.0 MPFI; Pick Up S10; Silverado. VOLKSWAGEN - Gol Mi todos (97 em diante); Apolo. Logus; Parati; Pointer 1.6/1.8/2.0. FORD - Escort; Royale; Verona; Versailles; F1000; Ranger (de 96 em diante).

ALT. BOSCH - 9120080500; 9120080212; 9120080217; 9120080226; 9120080230; 9120080232; 9120080501; 9120080502; F000LDO100; 02690301538; F00RS0101.

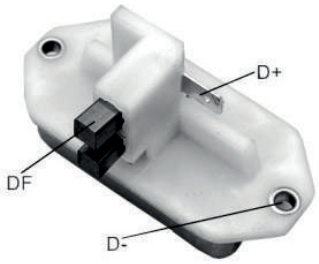
SUBS. BOSCH - 9190087039; 9190087040.

ÍTENS RELACIONADOS

IK3012
Pag. 107

IK586

BOSCH



ESPEC. 14,2V CP

APLIC. FORD - Escort GL; XR3; Del Rey; Pampa; Corcel II; Caminhões Cargo. VOLKSWAGEN - Gol; Santana; Passat; Saveiro; Parati; Kombi diesel. NEW HOLLAND - Colheitadeiras 8040 e 8055.

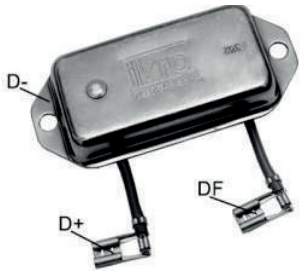
ALT. BOSCH - 9120450041; 9120450043; 9120450073; 9120450078; 9120450084; 9120450086; 9120450087; 9120450088; 9120450089; 9120450094; 9120450096; 9120450125; 9120450126; 9120450129; 9120450133; 9120450134; 9120450006;

SUBS. BOSCH - 9190457002; Wapsa RWAT2

ÍTENS RELACIONADOS

IK585

BOSCH



ESPEC. 14,2V CN

APLIC. DIVERSOS - Ford: F1000/ F2000/ 4000/ 11000/ 13000/ 14000/ 19000/ 22000/ com motor MWM 4 e 6 cil.

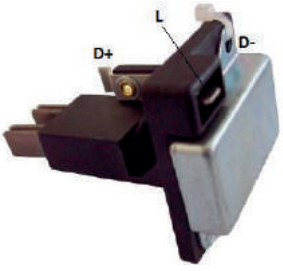
ALT. BOSCH - 9120450044; 9120450071; 9120450077; 9120450085; 9120450090; 9120450092; 9120450100; 9120450102; 9120450105; 9120450107; 9120450113; 9120450115; 9120450118;9120450119; 9120450131.

SUBS. BOSCH - 9190457006

ÍTENS RELACIONADOS

IK5999

BOSCH



ESPEC. 14V CP.

APLIC. VOLKSWAGEN - Kombi; Brasilia; Fusca com alternador; Gol; Saveiro refrigerado a ar.

ALT. BOSCH - 9120080041; 9120080061; 9120080072; 9120080090; F000LD0108; 9120080122.

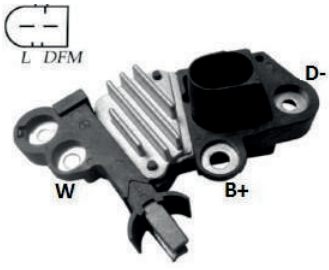
SUBS. BOSCH - 9190087003.

ÍTENS RELACIONADOS

IK3595
Pag. 106

IK5026

BOSCH



ESPEC. 14V CP

APLIC. VOLKSWAGEN - Gol G5; Voyage G5; Saveiro G5; Polo; Fox; Golf; Kombi 2006 a 2011. FORD - Transit 2.4 TDCI 2009/10 com alternador de 150A.

ALT. BOSCH - F000BL0400; F000BL9012; 0121615002; 0986047910; 0121615003; 0121615103; 0986047920; 0121615101; 0125711018;

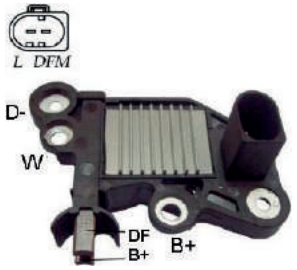
SUBS. BOSCH - F00M346010; F00M346015; F00M346026; F00M346027; F00M346087; F00M346063.

ÍTENS RELACIONADOS

IK3032
Pag. 119

IK5030

BOSCH



ESPEC. 14V CP

APLIC. VOLKSWAGEN - Gol G5; Voyage G5; Saveiro G5; Polo; Fox; Golf; Kombi 2006 a 2011.

ALT. BOSCH - 0272220701; 1275200001;F000BL0300; F000BL0418; F000BL0704; F000BL0301; F000BL0706; 504385137

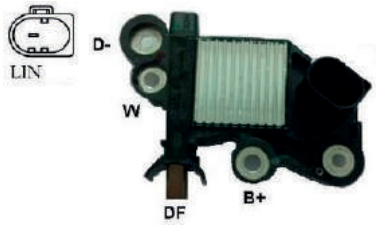
SUBS. BOSCH - F000BL0301; 1907107613; 0272220731;

ÍTENS RELACIONADOS

IK3028
Pag. 119

IK5031

BOSCH



ESPEC. 14V CP Sistema COM / LIN

APLIC. MERCEDES BENZ - Sprinter CDI; Sprinter 311; 415; 515; 2011> Motor OM651

ALT. BOSCH - F000BL0732

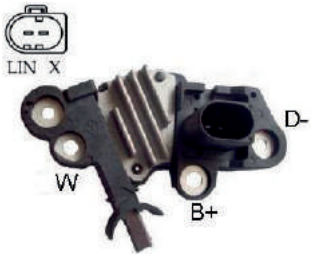
SUBS. BOSCH - 0272220815; F000BL1661

ÍTENS RELACIONADOS

IK3039
Pag. 119

IK5027

BOSCH



ESPEC. 14V CP - Sistema COM / LIN 9,6 kb/s

APLIC. : DIVERSOS - Ford Ranger 3.2 2013; LAND ROVER FREELANDER; Evoque 2013; VOLVO S80 3.0L; 3.2L; VOLVO V70 3.2L; VOLVO XC60; 3.0L VOLVO XC70 3.0L, 3.2L VOLVO XC90 3.2L; FORD TRANSIT 2011.

ALT. BOSCH - 0120000024; 0121615001; 0121615002; 0121615011; 0121715009; 0121615032; 0125711069; F000BL0639; F00M348634; 0125711104;

SUBS. BOSCH - F00M346057; F00M346098; F00M346074; F00M346165.

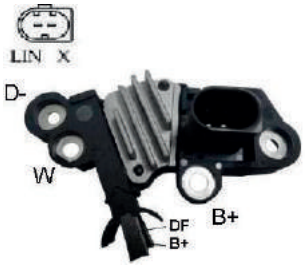
ÍTENS RELACIONADOS

IK3029
Pag. 119

IK3035
Pag. 120

IK5461

BOSCH



ESPEC. 14,5V CN, Sistema COM/LIN

APLIC. VOLKSWAGEN - PASSAT 2.0 2012

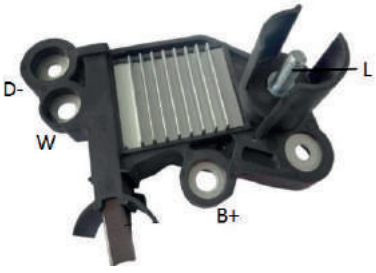
ALT. BOSCH - 0121715049; 0121715050; 0121715051; 0121715071; 0121715076; 0121715077; 0121715078

SUBS. BOSCH - F00M346139; F00M346092; F00M346044

ÍTENS RELACIONADOS

IK5028

BOSCH



ESPEC. 14V CP

APLIC. FIAT - Uno 2009 a 2011; Novo Uno; Novo Palio 2009 a 2011; Strada FORD - Ford Ranger.

ALT. BOSCH - F000BL0600

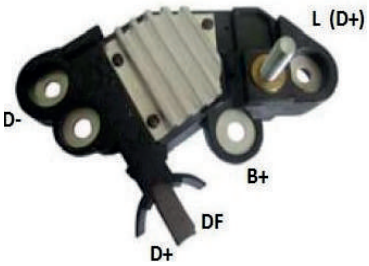
SUBS. BOSCH - 1275200003; 0272220703; 1907107613; 272220733

ÍTENS RELACIONADOS

IK3028
Pag. 119

IK5018

BOSCH



ESPEC. 14,5V

APLIC.

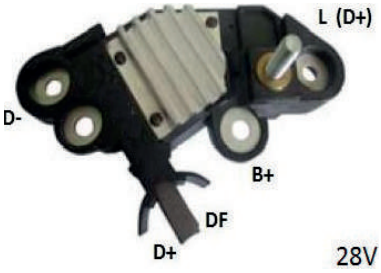
ALT.

SUBS.

ÍTENS RELACIONADOS

IK5019

BOSCH



ESPEC. 24,5V

APLIC. DIVERSOS - SINOTRUK A7; HOWO 380

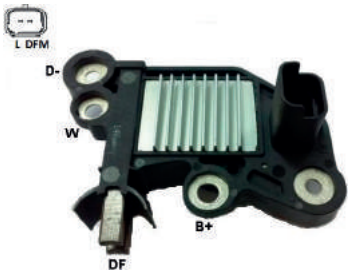
ALT.

SUBS.

ÍTENS RELACIONADOS

IK5039

BOSCH



ESPEC. 14V CP

APLIC. RENAULT - Renault Clio; Logan; Duster; Kangoo 1.6 16V 2010>

ALT. BOSCH - F000BL0408; F000BL04C9

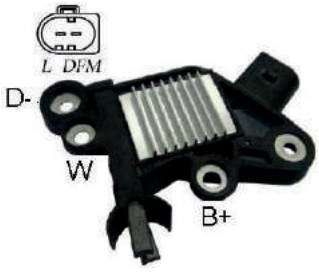
SUBS. BOSCH - 0272220706; 0272220707.

ÍTENS RELACIONADOS

IK3039
Pag. 119

IK5029

BOSCH



ESPEC. 14V CP

APLIC. FIAT - Palio Hatch 1.6 16v 2012 ;Palio Adventure; Palio Weekend 2010 / 2011; Siena; Strada; Idea; Linea; Punto- Todos 1.6 16V E-Tork 2010 em diante; HYUNDAI - Hyundai HR 2010 / 2011.

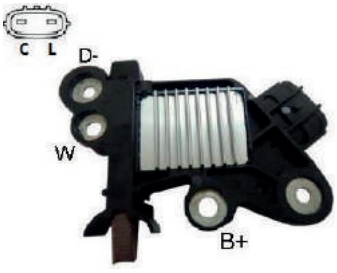
ALT. BOSCH - F000BL0609 F000BL0700

SUBS. BOSCH - 1275105104; 1907107613; 0272220704; 0272220734.

ÍTENS RELACIONADOS

IK5673

BOSCH



ESPEC. 14V CN

APLIC.

ALT.

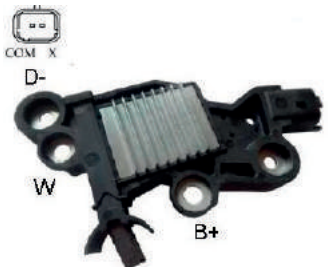
SUBS.

ÍTENS RELACIONADOS

IK5134

BOSCH

ÍTENS RELACIONADOS



ESPEC. 14V CP - Sistema COM / BSS 1,2 kb/s, ID 07.

APLIC. DIVERSOS - BMW MiniCooper 1.6 2010

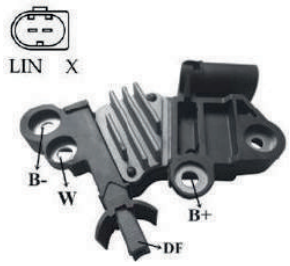
ALT. BOSCH - 0125711011; 0125711078.

SUBS. BOSCH - F00M346135

IK5056

BOSCH

ÍTENS RELACIONADOS



ESPEC. 14V CN - Sistema COM / LIN 19,2 kb/s, ID 0620.

APLIC. VOLVO - (2010-07) Volvo C30; C70; S40; V50 2.4L; 2.5L; (2007-ON) Volvo S80 2.0L; 2.4L; (2009-06) Volvo S80 4.4L; (2007-ON) Volvo V70 2.4L; 2.5L; (2007-ON) Volvo XC70 2.4L; (2009-05) Volvo XC90 4.4L.

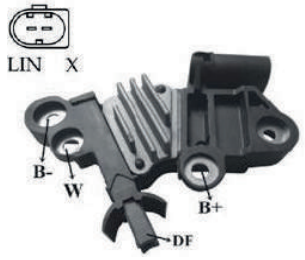
ALT. BOSCH - 0120000025; 0121813001; 0121813002; 0121813003; 0121813005; 0121813006; 0121813014; 0121813020; 0121813023; 0121715032; 0121615014; 0121615114

SUBS. BOSCH - F00M346020; F00M346036; F00M346048; F00M34608; F00M346131; F00M346166

IK5058

BOSCH

ÍTENS RELACIONADOS



ESPEC. 14V CN - Sistema COM / LIN 9,6 kb/s, ID 0620.

APLIC. FORD - Ranger 2013/2014 Gasolina/Diesel; Eco Sport 2013/2014. VOLVO - Volvo C30; C70; S40; V50 2.4L; 2.5L; (2007-ON) Volvo S80 2.0L; 2.4L; (2009-06) Volvo S80 4.4L; (2007-ON) Volvo V70 2.4L; 2.5L; (2007-ON) Volvo XC70 2.4L; (2009-05) Volvo XC90 4.4L; Volvo C30 - T5;

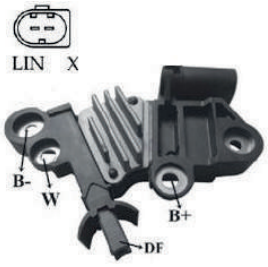
ALT. BOSCH - 0120000003; 0120000029; 0121615005; 0121615006; 0121615007; 0121615008; 0121615009; 0121615014; 0121615021; 0121615028; 0121715002; 0121715008; 0121715024; 0121715032; 0121715079; F000BL0643; F000BL0639; F000BL0606; 0125711014.

SUBS. BOSCH - F00M346019; F00M346056; F00M346097; F00M346122; F00M346005

IK5059

BOSCH

ÍTENS RELACIONADOS



ESPEC. 14V CN - Sistema COM / LIN 19,2 kb/s, ID 0620.

APLIC. MERCEDES BENZ - Mercedes Benz CLS 320 CDi 01/ 2005; CLS 350 CDi 04/ 2009; E-Klasse 280 CDi 03/ 2005; E-Klasse 320 CDi 03/ 2005.

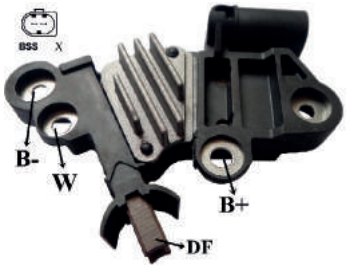
ALT. BOSCH - 0120000028; 0121715006; 0121715007; 0121715011; 0121715014; 0121715015; 0121715029

SUBS. BOSCH - F00M346021; F00M346047; F00M346037; F00M346080.

IK5060

BOSCH

ÍTENS RELACIONADOS



ESPEC. 14V CP - Sistema COM / BSS 1,2 kb/s

APLIC. BMW - BMW X3 2006-2013; BMW 530 - 2008; BMW X1; BMW 328

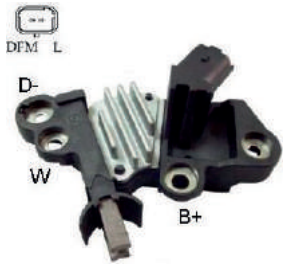
ALT. BOSCH - BOSCH 0121615010; 0121715012; 0121715016; 0121715017; 0121715018; 0121715112; 0121715112; 0121715116; 0121715118;

SUBS. BOSCH - BOSCH F00M346013; F00M346024; F00M346033; F00M346089; F00M346032;

IK5340

BOSCH

ÍTENS RELACIONADOS



ESPEC. 14V CN

APLIC. DIVERSOS - Citroen C5; C6 2.7 HDi; Peugeot 407; 607 2.7HDi RENAULT CLIO III RENAULT MEGANE III

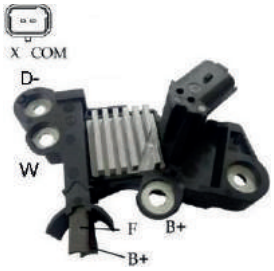
ALT. Bosch - 0121715001

SUBS. BOSCH - F00M346102; F00M346030; F00M346340

IK5341

BOSCH

ÍTENS RELACIONADOS



ESPEC. 14V CP - Sistema COM / BSS 1,2 kb/s, ID 12.

APLIC. BMW - BMW

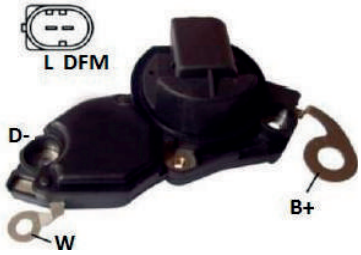
ALT. BOSCH - 121615012; 0121615027; 0121615127.

SUBS. BOSCH - F00M346066.

IK5202

BOSCH

ÍTENS RELACIONADOS



ESPEC. 14V CP

APLIC. BMW - 540 (2003);740;750;X5

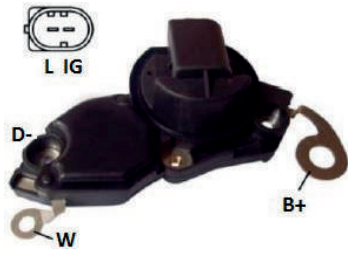
ALT. BMW - 12311705483; 12311705557; 12317508052; 12317508054; BOSCH - 01220AA1J0; 0122468015; DIVERSOS - Land Rover; Range Rover.

SUBS. BOSCH - F00M255200; F00M255201; F00M255202.

IK5203

BOSCH

ÍTENS RELACIONADOS



ESPEC. 14,4V CP

APLIC. MERCEDES BENZ - (2002-01) Mercedes

ALT. BOSCH - 01220AA0B0; 01220AA0D0; 01220AA0R0; 01220AA1A0; 01220AA2A0.

SUBS. BOSCH - 01229AA0X0.

IK5221

BOSCH

ÍTENS RELACIONADOS

ESPEC. CAPACITOR

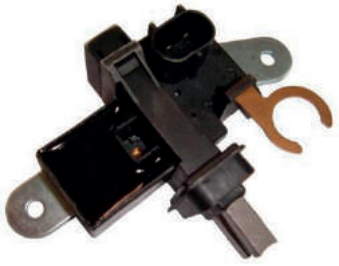
APLIC. Chrysler; Dakota Cherokee; Jeep..

ALT.

SUBS.

IK5222

BOSCH



ESPEC. CAPACITOR

APLIC. DIVERSOS - Chrysler PT Cruiser 2.2L (2000-99) Dodge Dakota 2.5L (2006-02) Dodge Ram Pickup, Durango 3.7L;
Ford Mondeo 2.5L (2004-01) Jeep Grand Cherokee 2.7L (2003-01) Jeep Grand Cherokee 4.0L

ALT. BOSCH - 6004MLO000; 0124425001; 0124515084; 0124515115; 0124525002; 0124525003; 0124525004; 0124525005; 0124525007; 0124615018; 0124615032; 6004ML0000

SUBS. BOSCH - F00M145250; F00M145426.

ÍTENS RELACIONADOS

IK5224

BOSCH

ESPEC. CAPACITOR

APLIC. DODGE - Dogde Ram 2.5 2006

ALT. BOSCH - 0124525006; 0124525041; 0124525051; 0124525105; 0124525006; 0124525041; 0124525051; 0124525105; 0124525106; 0124525154; CHRYSLER 04801475AA; 04801475AB; 4801475AA; 4801475AB; 56028699AA;

SUBS. BOSCH - F00M145264;

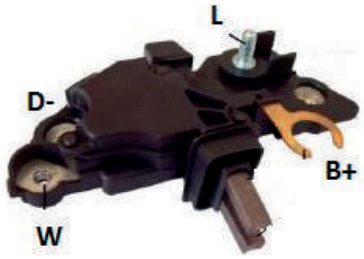
ÍTENS RELACIONADOS

IK3438 Pag. 123

IK3444 Pag. 121

IK5201

BOSCH



ESPEC. 14V CP

APLIC. GENERAL MOTORS - Celta; Astra; Corsa 1.6; Sedan 1.6 MPFI; Vectra; Zafira 1.6; 1.8; 2.0 DTL 16V; Meriva; Vectra GT Flex Power FIAT - Palio; Palio Weekend 1.6 98>; ; Ducato 00>05; Fiat Stilo; Strada 1.8 04>; Palio 1.8R 04. IVECO - Daily 10 12/00 MERCEDES BENZ - Classe A 97

ALT. BOSCH - 0124215001; 0124225029; 0124225033; 0124225034; 0124325023; 0124325054; 0124515004; 0124515023; 0124515082; 0124515089; 0124515112; 0124325136; 0124225036; 0124325211; 0124515114; 0124525186.

SUBS. F00M145349;F00M145395, F00M144142; F00M145201; F00M145231; F00M145257; F00M145282; F00M145370; F00M144167; F00M144139; F00M145248; F00M145358; F00M145362

ÍTENS RELACIONADOS

IK3220 Pag. 120

IK3430 Pag. 122

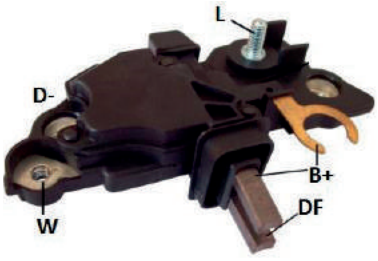
IK3221 Pag. 120

IK3245 Pag. 124

IK3186 Pag. 124

IK5204

BOSCH



ESPEC. 28V CP

APLIC. FORD - Cargo

ALT. BOSCH - 0124555029

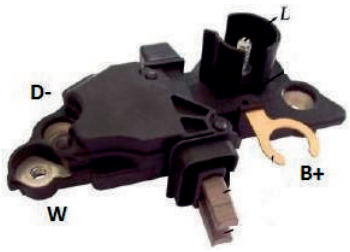
SUBS. BOSCH - F00M144125; F00M145343; F00M144178; 0272221002

ÍTENS RELACIONADOS

IK3224 Pag. 121

IK5220

BOSCH



ESPEC. 14V CP

APLIC. FIAT - Palio; Palio Weekend; Strada; Idea; Siena; Brava; Bravo; Linea; Marea; Uno; Ducato Maxicargo 2.8 2006 FORD - Fiesta; Fiesta Sedan. HONDA - Honda Fit.

ALT. BOSCH - 0124215001; 0124215002; 0124215003; 0124215004; 0124215005; 0124215007; 0124225016; 0124225026; 0124225027; 0124325009; 0124325028; 0124325058; 0124325059; 0124325117; 0124325145; 0124325146; 0124415011; 0124415012; 0124415015; 0124525196; 0124225038; 0124325177;

SUBS. BOSCH - F00M145220; F00M145349; F00M145395; Ff00M145421; F000RS0102; F00MA45206

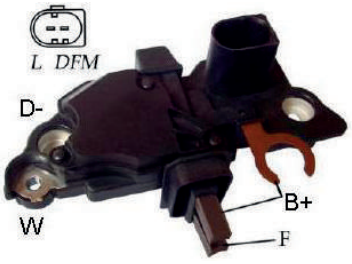
ÍTENS RELACIONADOS

IK3220 Pag.120

IK2058 Pag. 196

IK5205

BOSCH



ESPEC. 28V CP

APLIC. FORD - Ford Cargo 2004 em diante

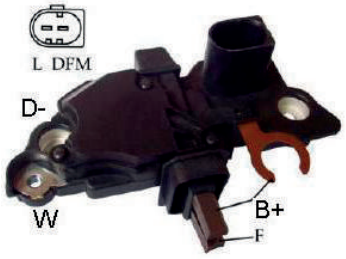
ALT.

SUBS. BOSCH - F00M144125

ÍTENS RELACIONADOS

IK5225

BOSCH



ESPEC. 14V CP

APLIC. VOLKSWAGEN - Gol Mi 16V/8V; Parati Mi; Golf; Bora;New Beatle; AUDI: A3; SEAT; Passat; Mercedes Benz CLK 500. HONDA - Honda Fit.

ALT. : BOSCH - 0124215006; 0124225012; 0124315003; 0124315007; 0124315018; 0124315020; 0124315021; 0124315022; 0124325067; 0124325122; 0124215009; 0124325066; 0124225042;

SUBS. BOSCH - F00M145225; F00M145350; F00M144136; F00M145206, F00M144154, F00M145225, F00M145237 F00M145261 F00M145296 F00M145354, F00M145876, F00M144128; F00MA45300; F00MA45303; F00M145261; F000RS0103;

ÍTENS RELACIONADOS

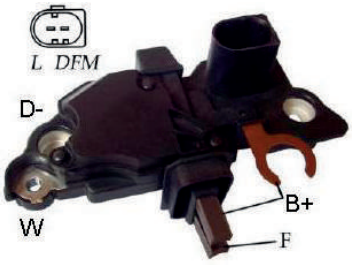
IK2003 Pag. 196

IK3225 Pag. 121

IK3222 Pag. 120

IK5331

BOSCH



ESPEC. 14V CP

APLIC. MERCEDES BENZ - E320 até 2002

ALT. BOSCH - 0124325040; 0124325045; 0124325108; 0124325158; 0124515047; 0124515048; 0124515055; 0124515060; 0124615008; 0124615012; 0124615013; 0124615020; 0124625005; 0124625007.

SUBS. BOSCH - F00M144138; F00M144146; F00M145247; F00M145331; F00M145357; F00M145382; F00M145339; F00M145340; F00M145861

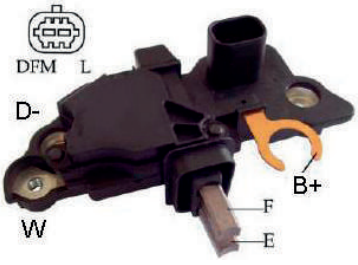
ÍTENS RELACIONADOS

IK3225 Pag. 121

IK3247 Pag. 124

IK5226

BOSCH



ESPEC. 12,4v a 15,8v, CP, Sistema RVC.

APLIC. OPEL - Chevrolet Impala - Monte Carlo 3.5L; 3.9L; GMC

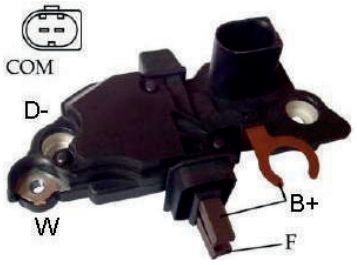
ALT. BOSCH - 0124325163; 0124325171; 0124325172; 0124325221; 0124425050; 0124425057; 0124425058; 0124425059; 0124425060; 0124425084; 0124425085; 0124425086; 0124425087; 0124425096; 0124425097 .

SUBS. BOSCH - F00M144109; F00M144160

ÍTENS RELACIONADOS

IK5230

BOSCH



ESPEC. 14V CP - Sistema COM / BSS 1,2 kb/s, ID 09.

APLIC. PORSCHE - PORSCHE: 911 3.4L 1999-2001; 911 3.6L 2001-2004; CAYENNE 3.2L 2004- ON; 3.6L 2008; MERCEDES-BENZ - C180K 2004 / 2007; CLK 5.0L; 5.5L 2003-2006; ML 5.0L 2003-2005; SLK 5.5L 2005-2006.

ALT. BOSCH - 0124315030; 0124325057; 0124325074; 0124325075; 0124325125; 0124515001; 0124515013; 0124515015; 0124515038; 0124515039; 0124515042; 0124515062; 0124515073; 0124515083; 0124615014; 0124615016; 0124615026; 0124625022; 0124615028

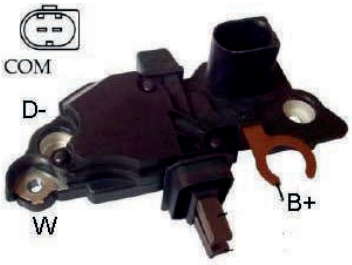
SUBS. BOSCH - F00M145272; F00M145367; F00M145395; MB - 0031542406; 0031545306; 0031543706; 0031545806

ÍTENS RELACIONADOS

IK3247
Pag. 124

IK5447

BOSCH



ESPEC. 14V CP - Sistema COM / BSS 1,2 kb/s, ID 12.

APLIC. MERCEDES BENZ - C180K 2004 / 2007; CLK 5.0L; 5.5L 2003-2006; ML 5.0L 2003-2005; SLK 5.5L 2005-2006. PORSCHE - PORSCHE: 911 3.4L 1999-2001; 911 3.6L 2001-2004; CAYENNE 3.2L 2004- ON; 3.6L 2008;

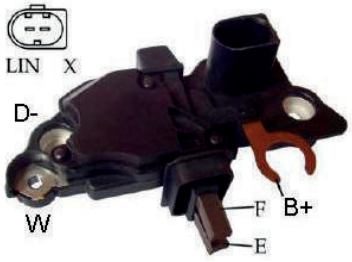
ALT. BOSCH - 0124315030; 0124325057; 0124325074; 0124325075; 0124325125; 0124515001; 0124515013; 0124515015; 0124515038; 0124515039; 0124515042; 0124515062; 0124515073; 0124515083; 0124615014; 0124615016; 0124615026; 0124515088; 0124625022; 0124615028

SUBS. BOSCH - F00M144147; F00M145385; F00M145293

ÍTENS RELACIONADOS

IK5231

BOSCH



ESPEC. 14V CN - Sistema COM / LIN 19,2 kb/s, ID 3020.

APLIC. MERCEDES BENZ - Linha Mercedes

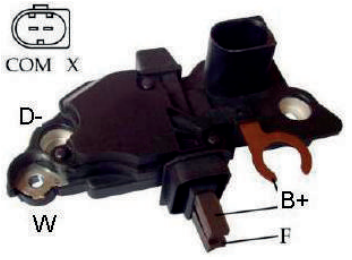
ALT. BOSCH - 124325169; 0124325170; 0986047840.

SUBS. BOSCH - F00M145698; F00M144150; F00M145665; F00M145323; F00M145380

ÍTENS RELACIONADOS

IK5232

BOSCH



ESPEC. 14V CP - Sistema COM / BSS 1,2 kb/s, ID 08.

APLIC. BMW - BMW E46 2003;

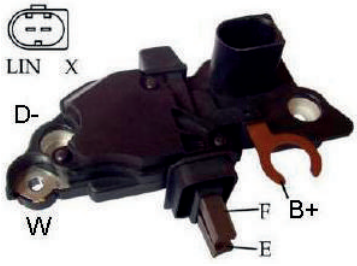
ALT. BOSCH - 0124625026; 0124515105; 0124425001; 0124515105

SUBS. BOSCH - F00MA45219; F00M145280; F00M145679; F00M145280

ÍTENS RELACIONADOS

IK5197

BOSCH



ESPEC. 14V CN Sistema COM / LIN 19,2 Kb/s, ID C020.

APLIC. AUDI - A4 2.0 2009; AUDI Q5

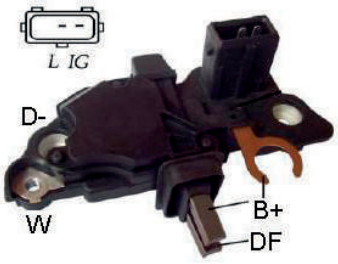
ALT. BOSCH - 0124525113

SUBS. BOSCH - F00M144197; F00M144180

ÍTENS RELACIONADOS

IK5245

BOSCH



ESPEC. 14,6V CP

APLIC. BMW - 320i 2001-2005; 325Ci 2001-2006; 325xi L6 2.5L 2001-2005; 330Ci 2001-2006; 330xi 2001-2006; 525i 2001-2003; 530i 2001-2003; Z3 2001-2002;

ALT. BOSCH - 0124515050; 0124515050.

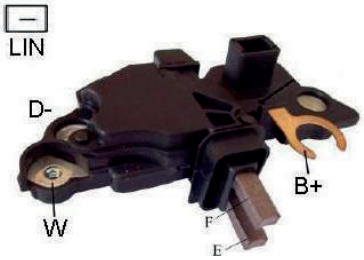
SUBS. BOSCH - F00M145245; F00M145251; F00M145360; F00M145245

ÍTENS RELACIONADOS

IK3007
Pag. 124

IK5212

BOSCH



ESPEC. 14V CN Sistema COM / LIN

APLIC. BMW - BMW 130i 3.0 Sport Hacht 24 valvulas - ano 2006 VOLVO - 1

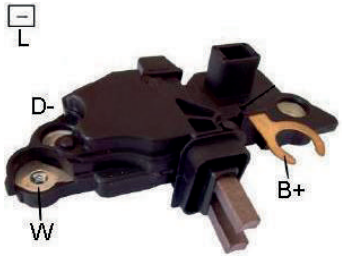
ALT. BOSCH - 0124525060; 0124625024; 0124625025.

SUBS. BOSCH - F00MA45212; F00M145379; F00M145311

ÍTENS RELACIONADOS

IK5229

BOSCH



ESPEC. 14V CP

APLIC. VOLVO - S80 1999-2000 2.8L 120A; S80 1999-2001 2.9L 120A; S60 2001 2.3L; 2.4L 120A; Cross Country 2001 2.4L 120A.

ALT. BOSCH - 0124515017; 0124515054; 0124525001; 0124525014; 0124525029; 0124625001; 0124625003.

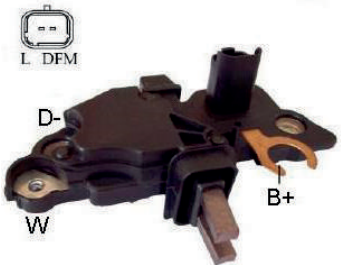
SUBS. BOSCH - F00M145208; F00M145229; F00M145351; F00M145369; F00M145419; F00MA45211; F00M145230 VOLVO - 8637851; 9459741; 94597416.

ÍTENS RELACIONADOS

IK3222
Pag. 120

IK5239

BOSCH



ESPEC. 14V, CP

APLIC. RENAULT - Megane; Laguna; Sandero 2009

ALT. BOSCH - 0124325024; 0124325031; 0124415007; 0124415014; 0124525137; 0124415041

SUBS. BOSCH - F00M144111; F00M145204; F00M145239; F00M145404; F00MA45237; F00M144181

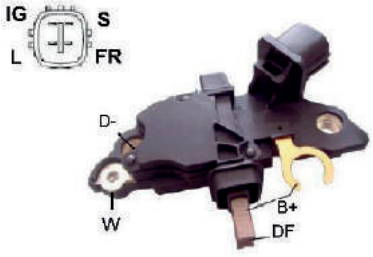
ÍTENS RELACIONADOS

IK3245
Pag. 124

IK3266
Pag. 124

IK5236

BOSCH



ESPEC. 14V, CP

APLIC. TOYOTA - Corolla 1.6i; 1.8i; Fielder 1;8i 16v; Hilux 3.0 16V D Turbo Inter-cooler (03/2005 -);

ALT. BOSCH 0124315025; 0124315033; 0124315034; 0124325086; 0124325165;

SUBS. BOSCH - F00M145236; F00M145305; F00M145324; F00M145376; F00M145422; F00M145865; F00M145873.

ÍTENS RELACIONADOS

IK2036
Pag. 197

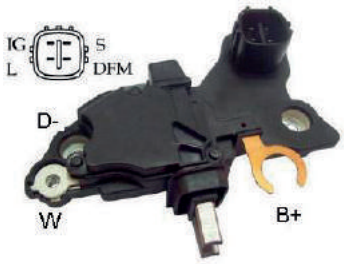
IK2025
Pag. 197

IK3438
Pag. 123

DICA TÉCNICA TESTAR REGULADOR COM LED, NÃO COM LÂMPADA.

IK5237

BOSCH



ESPEC. 14,5V CP

APLIC. FIAT - Alfa Romeo; Citroen; Lancia; Peugeot.

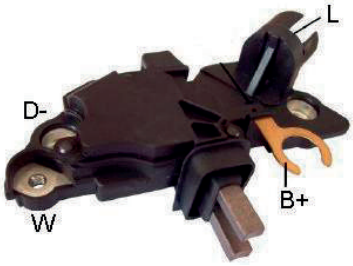
ALT.

SUBS. BOSCH - F00M145875; F00M145658.

ÍTENS RELACIONADOS

IK5243

BOSCH



ESPEC. 14,5V CN

APLIC. DIVERSOS - Alfa Romeo; Fiat; Citroen; Lancia; Peugeot (Europe).

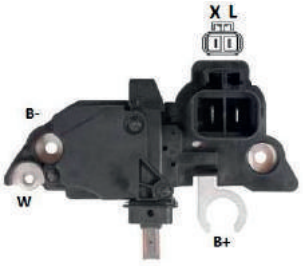
ALT. BOSCH - 0124515087; 0124515090; 0124615002; 0124615027.

SUBS. BOSCH - F00M145232; F00M145243; F00M145252; F00M145270; F00M145427; F00M145674;

ÍTENS RELACIONADOS

IK5244

BOSCH



ESPEC. 14,4V CP

APLIC. MITSUBISHI - Carisma; Spacestar.

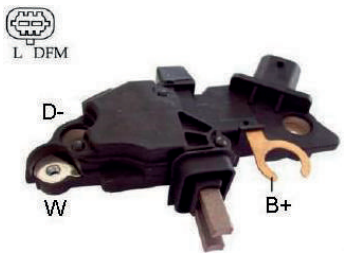
ALT. BOSCH - 0124325008; 0124325010; 0124515041;

SUBS. BOSCH - F00M145207; F00M145347.

ÍTENS RELACIONADOS

IK5265

BOSCH



ESPEC. 12,4v a 15,8v, CP, Sistema RVC.

APLIC. OPEL - Opel: Astra; Vectra; Zafira 2.2

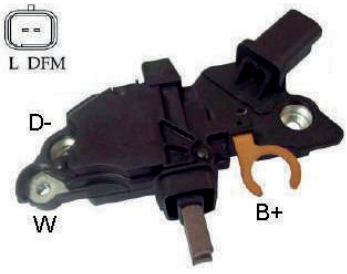
ALT. BOSCH - 0124415009; 0124415025; 0124415026; 0124425004; 0124425019; 0124425048; 0124515032; 0124515033; 0124515095; 0124515096.

SUBS. BOSCH - F00M145265; F00M144171; F00M145228; F00M145283; F00M145371.

ÍTENS RELACIONADOS

IK5269

BOSCH



ESPEC. 14V CN

APLIC. CITROEN - Citroen Xsara Picasso; Citroen C4; PEUGEOT - Peugeot 307

ALT. BOSCH - 0124525034; 0124525035; 0124525063; 0986048360

SUBS. BOSCH - F00M145286; F00M145394; F00M145322; F00M145308

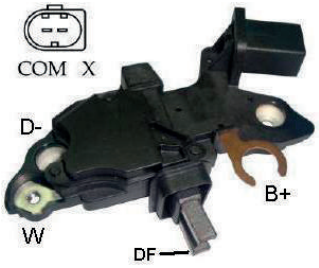
ÍTENS RELACIONADOS

IK3266

Pag. 124

IK5285

BOSCH



ESPEC. 14V CP - Sistema COM / BSS 1,2 kb/s, ID 20.

APLIC. BMW - BMW X1; 120i 2.0 2005

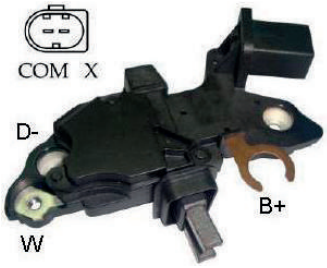
ALT. BOSCH - 0124325116; 0124525059; 0124525045; 0124625014; 0124625045; 0124525083; 0986048550; 0986048557.

SUBS. BOSCH - F00M145880; F00M145262; F00M145285; F00M145223; F00M145310; F00M145317; F00M145312; F00MA45221; F00M144156; F00M145655; F00MA45221;

ÍTENS RELACIONADOS

IK5286

BOSCH



ESPEC. 14V CP - Sistema COM / BSS 1,2 kb/s, ID 09.

APLIC.

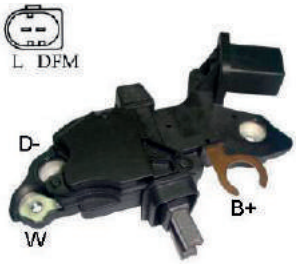
ALT.

SUBS.

ÍTENS RELACIONADOS

IK5288

BOSCH



ESPEC. 14,2V CP

APLIC. MERCEDES BENZ - Mercedes C200; 2003; C220 2.2L 2002; Mercedes E200; E220 2.1L (2002/2005) Mercedes E270 2.7L (2004/2005); Mercedes E280 3.2L 2004 Mercedes Benz E280T 3.2L 2002 / 2005 Mercedes Benz E320; S320 3.2L.

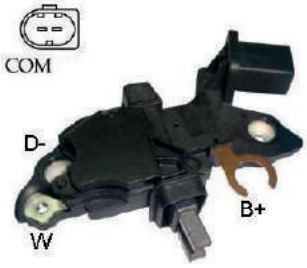
ALT. BOSCH - 0124625002; 0124625019

SUBS. BOSCH - F00M144155; F00M145266; F00M145365; F00M145883.

ÍTENS RELACIONADOS

IK5289

BOSCH



ESPEC. 14V CP - Sistema COM / BSS 1,2 kb/s, ID 01.

APLIC. MERCEDES-BENZ - C CLASS (2001-2014); C-CLASS T-Model (2001-2007); E-CLASS (2002-2008)

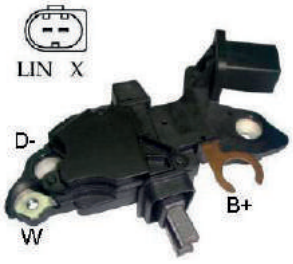
ALT.

SUBS. BOSCH - F00M144108; F00M145374; F00M145292; F00M144132; F00M145884.

ÍTENS RELACIONADOS

IK5290

BOSCH



ESPEC. 14V CN - Sistema COM / LIN 19,2 kb/s, ID 3020.

APLIC.

ALT. BOSCH - 0124525161; 0124525055; 0124525054.

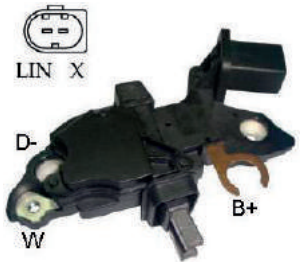
SUBS. BOSCH - F00M144157; F00M145885; F00M145885

ÍTENS RELACIONADOS

IK3247
Pag. 124

IK5291

BOSCH



ESPEC. 14V CN - Sistema COM / LIN

APLIC. MERCEDES BENZ - 2004 em diante.

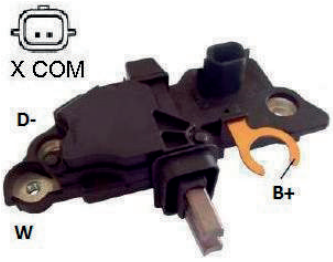
ALT. BOSCH - BOSCH 0124625023; CHRYSLER 68011841AA; 68011841AB; MERCEDES 2721540102; A2721540102

SUBS. BOSCH - Bosch F00M145378

ÍTENS RELACIONADOS

IK5287

BOSCH



ESPEC. 14V CP - Sistema COM / BSS 1,2 kb/s, ID 09.

APLIC. RENAULT - Renault Fluence

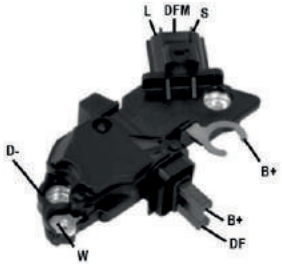
ALT. BOSCH - 0124425093; 231008578R

SUBS. BOSCH - F00M145303; F00M144131; F00M144193; F00M145304; F00M145321; F00M145335; F00M145858

ÍTENS RELACIONADOS

IK5672

BOSCH



ESPEC. 14V CP

APLIC. FORD - Fiesta 96/06; Fiesta sedan 01/04; Ka 1.0 97/99. CUMMINS - F250; F350; F4000; MWM.

ALT. BOSCH - 0124225021; 0124315019; 0124415006; 0124325064.

SUBS. BOSCH - 0124315019; 0124415006; F00M145214; F00M145348; F00M145235; F00M144183012

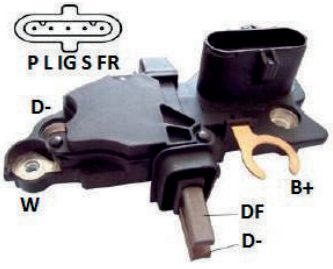
ÍTENS RELACIONADOS

IK3672 Pag. 123

IK3430 Pag. 122

IK5307

BOSCH



ESPEC. 28V CN (Terminal S desativado)

APLIC. SCANIA - Série-113; 114. VOLKSWAGEN - Caminhões Eletrônicos. MERCEDES-BENZ - Caminhões e Ônibus Eletrônicos.

ALT. BOSCH - 0124555007; 0124655026; 0124655047 0124555034; 0124655025; 0124555002; 0124555001; 0124655001; 0124355001; 0124555011; 0124555008; 0124555015; 0124555042; 0124555016;

SUBS. F00M145302, F00M145307, F00M144123,

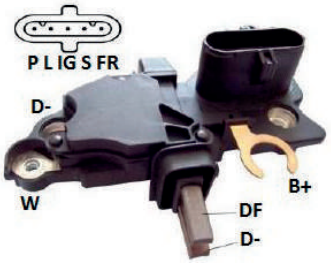
DICA TÉCNICA Terminal "S" desativado. Para testar este regulador em bancada precisamos aplicar apenas os terminais IG e L, onde no "IG" aplicamos positivo e no "L" aplicamos a lâmpada. Não é necessário aplicar em bancada os seguintes terminais: S (sensor de bateria), P (contagiros), FR (Retorno de campo para central).

ÍTENS RELACIONADOS

IK3224 Pag. 121

IK5103

BOSCH



ESPEC. 28,5V CN (Terminal S ativado).

APLIC. DIVERSOS - Iveco; John Deere; Renault Trucks; Volvo Trucks.

ALT. BOSCH - 0124555005; 0124555006; 0124555009;0124555010;0124555017; 0124655005; 0124655006; 0124655008; 0124655012; 0124655013; 0124655033; 0124555028; 0124655019

SUBS. F00M144118, F00M144119, F00M144122

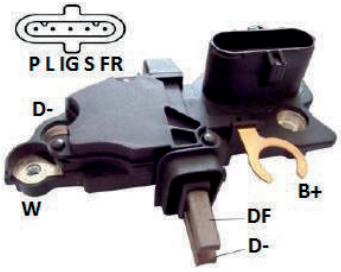
DICA TÉCNICA Terminal "S" ativado. Para testar este regulador em bancada, aplicar os terminais S, IG, L.

ÍTENS RELACIONADOS

IK3224 Pag. 121

IK5308

BOSCH



ESPEC. 28V CN (Possui resistor no terminal S para baixar a voltagem para 25,6V neste terminal).

APLIC. DIVERSOS - Caminhões Mercedes; Scania; MAN

ALT. BOSCH - 0124655009; 0124555014

SUBS. F00M144106

DICA TÉCNICA Tem um resistor no terminal "S" para baixar a voltagem para 25,6V neste terminal. Para testar este regulador em bancada precisamos aplicar apenas os terminais S, IG, L.

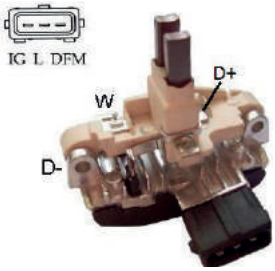
ÍTENS RELACIONADOS

IK3224 Pag. 121

IK2026 Pag. 198

IK5545

BOSCH



ESPEC. 14V CP

APLIC. DIVERSOS - (2003-94) BMW; Mercedes.

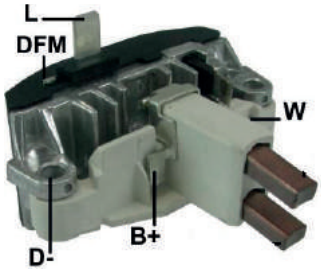
ALT. BOSCH - 0123510001; 0123315013; 0123325010; 0123510002; 0123515002; 0123515004; 0123515007; 0123515010; 0123515022; 0123515023;0123515025; 0123515030..

SUBS. BOSCH - 1197311506; 1197311516; 1197311536; 1197311545; 1197311557; BMW - 12311432964; 12311702927; 12311713491;

ÍTENS RELACIONADOS

IK5552

BOSCH



ESPEC. 14V CP

APLIC. VOLVO - (1999-96) Volvo

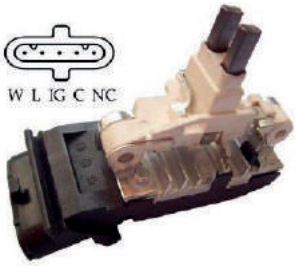
ALT. BOSCH - 0123505014; 0123505015; 0123505016; 0123315016; 0123315021 VOLVO - 9162683; 9442827; 8602096; 9162684; 9164940

SUBS. BOSCH - 1197311518; 1197311520 VOLVO - 91289827

ÍTENS RELACIONADOS

IK5558

BOSCH



ESPEC. 28V CN

APLIC. MAN - MAN Trucks.

ALT. BOSCH - 0123325500; 0123525501; 0123525504.

SUBS. BOSCH - 1197311558; 1197311554; 0272220217; 1197311554 MAN - 81256010025

ÍTENS RELACIONADOS

IK5543

BOSCH

ESPEC. 28V CN

APLIC. IVECO - Caminhões Iveco

ALT. BOSCH - 0123520500; 0123525502; 0123525503

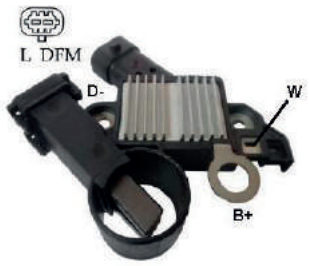
SUBS. BOSCH - 1197311543 CARGO - 234112 IVECO - 42532975.

ÍTENS RELACIONADOS

IK2943 Pag. 197

IK5063

DELCO



ESPEC. 12,4v a 15,8v, CP, Sistema RVC.

APLIC. GENERAL MOTORS - Cobalt; Spin; Prisma 2013;

ALT. DELCO - 94751298; 94751297; 94767674; 94755982

SUBS.

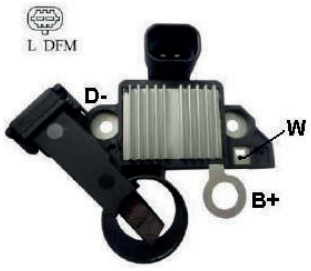
ÍTENS RELACIONADOS

IK3063 Pag. 129

IK2063 Pag. 198

IK5066

DELCO



ESPEC. 12,4v a 15,8v, CP, Sistema RVC.

APLIC. Onix; S10; Cruze; Sonic; todos 2012 em diante.

ALT. GM - 1357961; 13579677; 13579667; 13582947

SUBS.

ÍTENS RELACIONADOS

IK3063 Pag. 129

IK2064 Pag. 198

IK2065 Pag. 198

IK3757 Pag. 129

IK5064

DELCO

ESPEC. 14,5V CP

APLIC.

ALT.

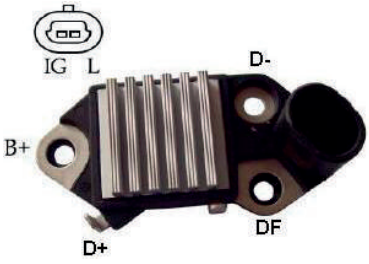
SUBS.

ÍTENS RELACIONADOS

IK3063 Pag. 129

IK5930

DELCO



ESPEC. 14V CP

APLIC. DELCO - Marine

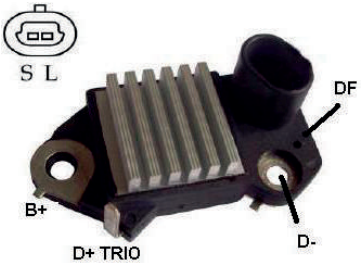
ALT.

SUBS. DELCO - Daewoo 271910

ÍTENS RELACIONADOS

IK5940

DELCO



ESPEC. 14V CP

APLIC. DIVERSOS - Daewoo: Matiz. GM: Mercury Marine V8.

ALT. DELCO - 19020601; 19020604; 19020608; 19020609; 19020612; 19020614; 19020615;

SUBS. DELCO - Daewoo: 271710; 271940.

ÍTENS RELACIONADOS

IK3410 Pag. 126

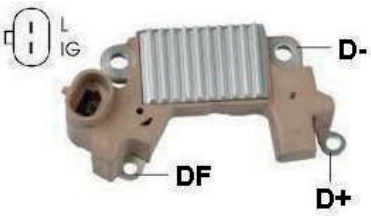
IK3411 Pag. 126

DICA TÉCNICA EM TESTE DE BANCADA É NECESSÁRIO APLICAR O TERMINAL S (POSITIVO DE BATERIA).

IK5163

DELCO

ÍTENS RELACIONADOS



ESPEC. 14,5V CP

APLIC. HAFEI MOTORS - EFFA TOWNER 2008 / 2010

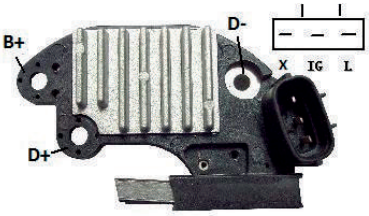
ALT.

SUBS. DELCO - JFZ162

IK5193

DELCO

ÍTENS RELACIONADOS



ESPEC. 14.5V

APLIC. LIFAN - Lifan x60

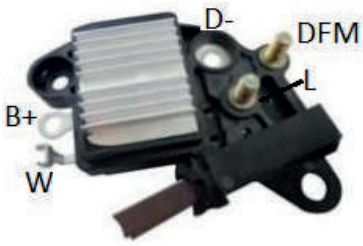
ALT.

SUBS. DIVERSOS - JFZ193; JFZ198; JFZ1621530

IK5194

DELCO

ÍTENS RELACIONADOS



ESPEC. 14V

APLIC. DIVERSOS - CARREGADEIRA COMPACTA SSL155 DA JCB TIPO BOBKAT

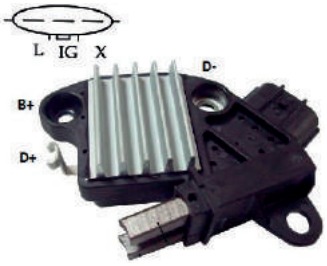
ALT.

SUBS.

IK5195

DELCO

ÍTENS RELACIONADOS



ESPEC. 14V

APLIC. CHERY - Chery Tiggo

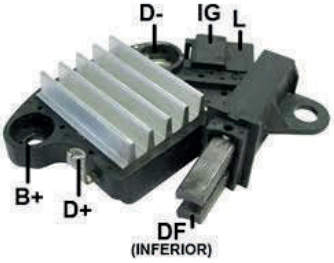
ALT.

SUBS.

IK5974

DELCO

ÍTENS RELACIONADOS



ESPEC. 14V CP

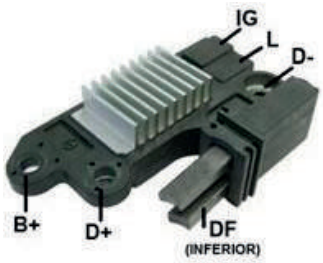
APLIC. CHERY - Face; Tiggo; Cielo

ALT. CHERY - S123701110BB; S123701110BB;

SUBS. CHERY - 3701AAA; JFZ1721; FQD20N061032

IK5242

DELCO



ESPEC. 14v CP

APLIC. CHERY - QQ

ALT. NIPPONDENSO - S113701110BA; JFZ1753; 3701775

SUBS.

ÍTENS RELACIONADOS

IK3542
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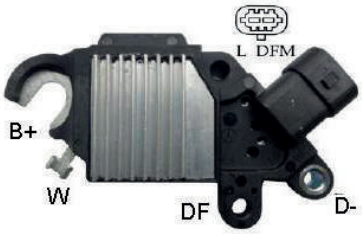
IK5810

DELCO



ESPEC. 12,4v a 15,8v, CN, Sistema RVC.

APLIC.

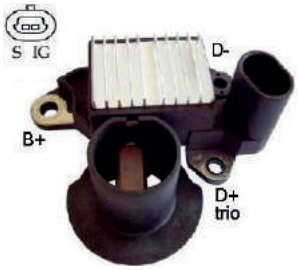
ALT. DELCO - ADE0005A600

SUBS.

ÍTENS RELACIONADOS

IK5941

DELCO



ESPEC. 14V CP

APLIC. DIVERSOS - Marine Application REG 5SI

ALT. DELCO - 19020703; 19020706 MERCURY - 857006T; 875285T1; 881248T; 889955; 889955A03

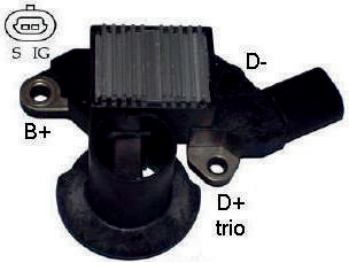
SUBS. DELCO - 271840; 10483643; 10486311

ÍTENS RELACIONADOS

IK3412
Pag. 126

IK5942

DELCO



ESPEC. 14V CP

APLIC. DIVERSOS - Marine Application REG 5SI

ALT. MERCURY - 875286A1; 875286T; 881247A1; 889956 DELCO - 19020704; 19020707

SUBS. DELCO - 271850; 19020704; 19020707

ÍTENS RELACIONADOS

IK3412
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IK5813

DELCO

ESPEC. 14V CN

APLIC.

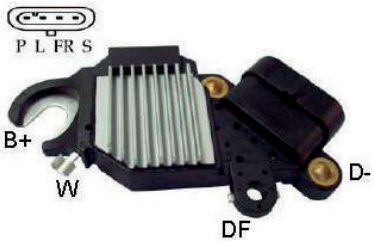
ALT. DELCO - 10480229; 10464404.

SUBS. DELCO - 10458201; 10494747; 10458201

ÍTENS RELACIONADOS

IK5815

DELCO



ESPEC. 14,8V, CN Terminais P,L,F,S.

APLIC. DIVERSOS - Chevrolet (1999-2010) ; GMC (1999-2006) ; Hummer (2003-2005)

ALT. DELCO - 10464476; 15754097; 15754097A

SUBS. DELCO - 10458199; 19054622

ÍTENS RELACIONADOS

IK3400
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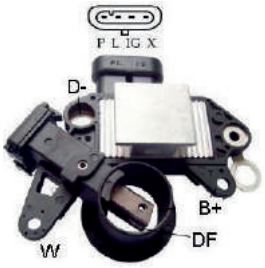
IK5946

DELCO



ESPEC. 14V, CP terminais P, L, IG, X.

APLIC. CATERPILLAR - Tratores CUMMINS - 11 SI 70-95 Amperes.

ALT. CUMMINS - 3972730; 19020204; 3972730; 19020204 CASE - 87038475 DELCO - 19020204; 19020207; 19020208; 8600000; 8600086; 19020204

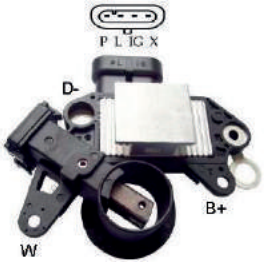
SUBS. DELCO - 220198; 2201988C28

ÍTENS RELACIONADOS

IK3401
Pag. 125

IK5951

DELCO



ESPEC. 28V, CP terminais P, L, IG, X.

APLIC. CUMMINS - Alternadores Cummins 11 SI 70-95 Amperes.

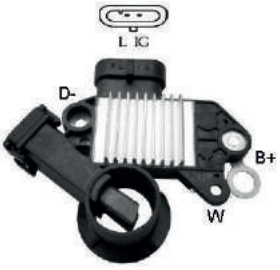
ALT. CUMMINS - CUMMINS

SUBS.

ÍTENS RELACIONADOS

IK5947

DELCO



ESPEC. 14V, CP terminais L, IG.

APLIC. DELCO - Delco / Daewoo IR/IF Alternators

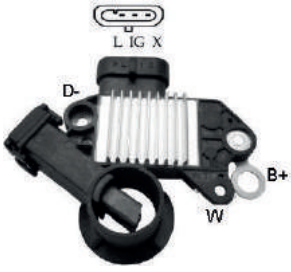
ALT. GM - 96540542; 96838439; 96540542; 96838439; 96954113

SUBS.

ÍTENS RELACIONADOS

IK5948

DELCO



ESPEC. 14V, CP terminais L, IG.

APLIC. DELCO - Para Alternadores 11SI

ALT. DELCO - 123

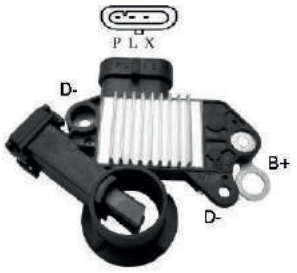
SUBS.

ÍTENS RELACIONADOS

IK5950

DELCO

ÍTENS RELACIONADOS



ESPEC. 14V, CN terminais P, L, IG, S.

APLIC. SSANGYONG - Rexton

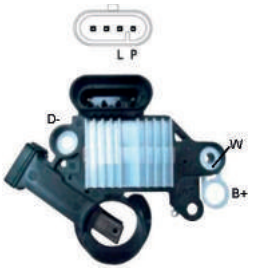
ALT.

SUBS.

IK5013

DELCO

ÍTENS RELACIONADOS



ESPEC. 14,7V CP

APLIC. SSANGYONG - Rexton

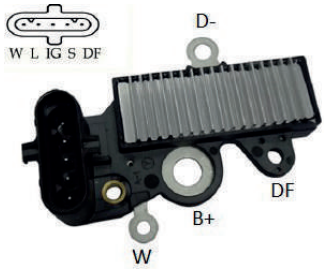
ALT. GM - 6621543006; 220116; 66215430102; A6651540202; A6621545302;

SUBS.

IK5338

DELCO

ÍTENS RELACIONADOS



ESPEC. 28V CN

APLIC. MERCEDES BENZ Caminhões

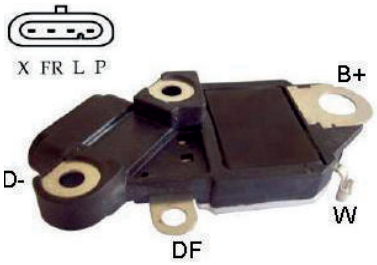
ALT. Delco 28SI

SUBS. Delco 10501338

IK5828

DELCO

ÍTENS RELACIONADOS



ESPEC. 24V, CN

APLIC. DELCO - 24SI series

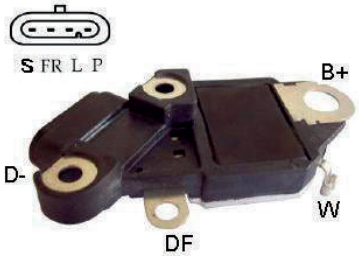
ALT. DELCO - 8600016; 8600017; 8600020; 8600154; 8600504; 8700019; 2874862

SUBS. DELCO - 10521828; 10514476; 10502870; 10526698

IK5839

DELCO

ÍTENS RELACIONADOS



ESPEC. 14V CN

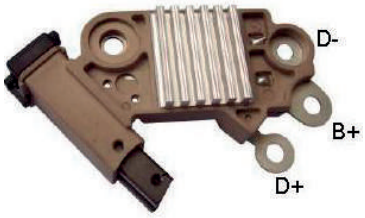
APLIC. DIVERSOS - DSL.2005; FORD DSL.2005;PETERBILT DSL.2005;VOLVO DSL.2005

ALT. DELCO - 19020900; 19020901; 19020902; 19020903; 8600009; 8600018; 8600032; 8600043; 8600068; 8600081; 8600096; 8600100; 8600142; 8600143

SUBS. DELCO - 10514474; 10516505; 10526697

IK5943

DELCO



ESPEC. 28,5V CP

APLIC. HYUNDAI - Mini-escavadeira R80

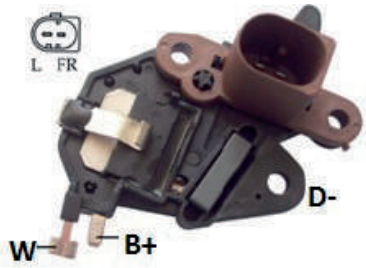
ALT. HYUNDAI - -k1010702;rk390114

SUBS.

ÍTENS RELACIONADOS

IK5944

DELCO



ESPEC. 14 V CP

APLIC. VOLKSWAGEN Touareg

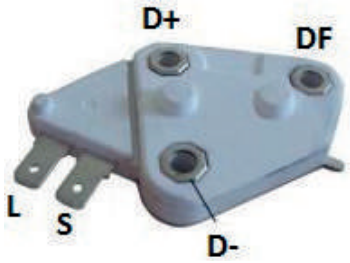
ALT.

SUBS. Delco: 220116; 10480403

ÍTENS RELACIONADOS

IK500

DELCO



ESPEC. 14,6V CP

APLIC. DELCO - Opala; Caravan (75 a 84); Marajó; Chevy; Chevette com alternador Delco/ Arno até 55A.

ALT. DELCO - 3472004; 3472008; 3472014; 3472018; 3472022; 3472023; 3472024; 3472026; 34710SI; 34712SI; 34715SI; 34717SI; 34727SI.

SUBS. DELCO - 1116380; 1116384; 1116385; 1116387; 1116423; 1116392; 13003652; 13472406 e 3472004.

ÍTENS RELACIONADOS

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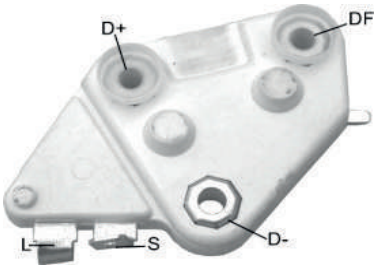
IK3312 Pag. 128

IK501

DELCO



ESPEC. 14,6V CP

APLIC. GENERAL MOTORS - Monza com alternador Delco (82~).

ALT. DELCO - 3472020.

SUBS. DELCO - 94632541; 9466486534.

ÍTENS RELACIONADOS

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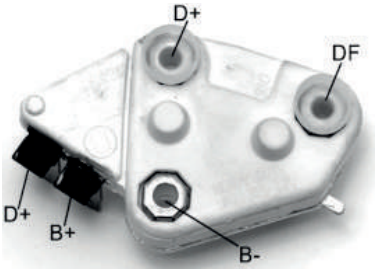
IK504

DELCO



ESPEC. 14V CP

APLIC. DIVERSOS - Ford Escort;

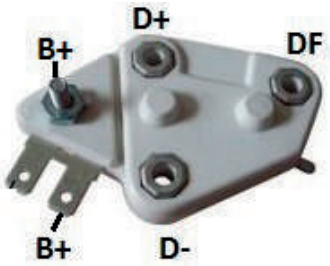
ALT.

SUBS. DELCO - 07934605; 07982614; 07982866.

ÍTENS RELACIONADOS

IK5516

DELCO



ESPEC. 14V CP

APLIC.

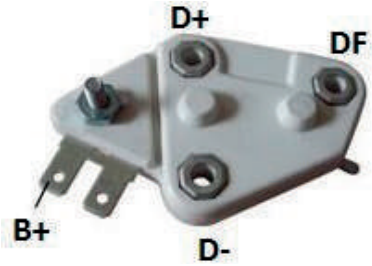
ALT. DELCO - 10459004; 10459008; 10459009; 10463072; 10463074; 10497177; 1100072; 1100073.

SUBS. DELCO - 1116389; 1116406; 1894489; D669 e D672.

ÍTENS RELACIONADOS

IK5517

DELCO



ESPEC. 14V CP

APLIC.

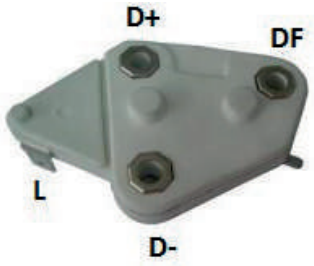
ALT. DELCO - 10459013

SUBS. DELCO - 1116360; 1116407; 1116433; 1116435; 1116442; 13001740; 1876388; 6159599; 9343233

ÍTENS RELACIONADOS

IK588HDS

DELCO



ESPEC. 14,8V CP

APLIC. GENERAL MOTORS - GM: Monza; Opala; Kadett; Chevette; Utilitários S.

ALT. DELCO - 7982674; 7982675; 7982698; 7982699; 7982703; 7982704; 7982705; 7982707; 7982710; 7982720; 7982763; 7982811;

SUBS. DELCO - 21226043; 50551; 7982685; 94648534. SSSS

ÍTENS RELACIONADOS

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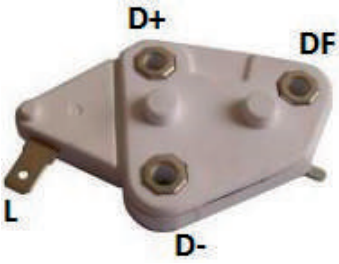
IK589HDS

DELCO



ESPEC. 14,8V CP

APLIC. GENERAL MOTORS - Chevette; Opala e utilitários.

ALT.

SUBS. DELCO - 94652566.

ÍTENS RELACIONADOS

IK3311 Pag. 127

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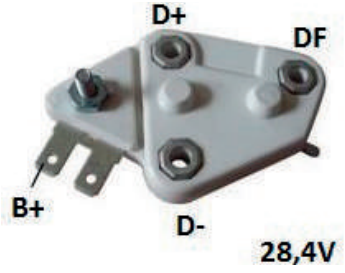
IK5404

DELCO



ESPEC. 28V CP

APLIC. DIVERSOS - Veículos com alternadores DELCO 28V.

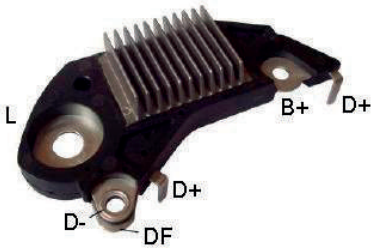
ALT. DELCO - 10STYPE 116; 1100077; 1100078; 11000211; 1101285; 1102916; 1102918; 1102919;

SUBS. DELCO - 01116404; 01116405; 01894460; 1105510; 1116388; 1984287; 1987518.

ÍTENS RELACIONADOS

IK550

DELCO



ESPEC. 14,8V CP

APLIC. GENERAL MOTORS - Ômega; Corsa Wind; Vectra após 95; Astra; Tigra.

ALT. DELCO - 10479914; 10479923; 10479947; 3493814; 3493823; 3493847; 3493855; 6204002; 6204006;6204007; 6204008

SUBS. DELCO - 19009701; 10475019.

ÍTENS RELACIONADOS

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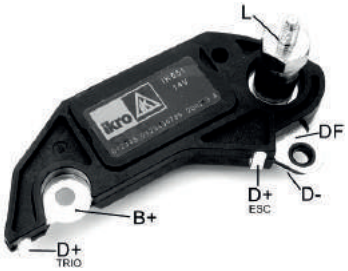
IK551

DELCO



ESPEC. 14,8V CP

APLIC. GENERAL MOTORS - Corsa Wind; GL; GLS.; Omega; Vectra GL; GLS; CD;

ALT.

SUBS. DELCO - 10475019

ÍTENS RELACIONADOS

IK3034
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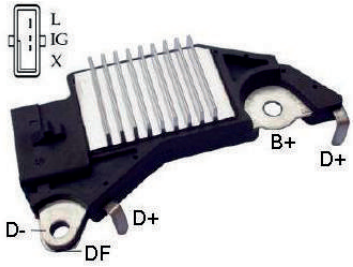
IK5010

DELCO



ESPEC. 14,7V CP

APLIC. DELCO - Korea / Daewoo IR/IF.

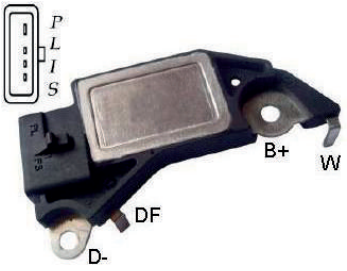
ALT. DELCO - 96224431; 96224432; 271520

SUBS. DELCO - 276010.

ÍTENS RELACIONADOS

IK542

DELCO



ESPEC. 14,7V, CN

APLIC. GENERAL MOTORS - Monza; Ômega; Kadett.

ALT. DELCO - 10430484; 10456300; 10456301; 10456302; 10456303.

SUBS. DELCO - 1116411; 1116429; 1116436; 1116437; 01116537; 16120469

ÍTENS RELACIONADOS

IK3658
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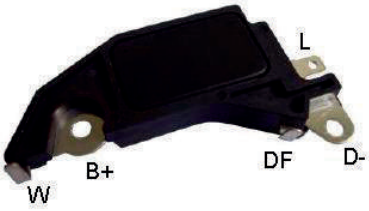
IK552

DELCO



ESPEC. 14,7V, CN

APLIC. GENERAL MOTORS - Monza; Ômega CD4.1; Kadett; Vectra; S10; Astra; Corsa 1.6.

ALT. DELCO - 10463134; 1101219;

SUBS. DELCO - 1116432; 16148399; 16156659;

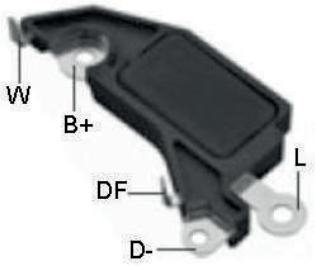
ÍTENS RELACIONADOS

IK3658
Pag. 125

IK3095
Pag. 127

IK554

DELCO



ESPEC. 14,7V CN

APLIC. GENERAL MOTORS - Blazer c/ motor diesel 2.5 Turbo; Omega Suprema CD;

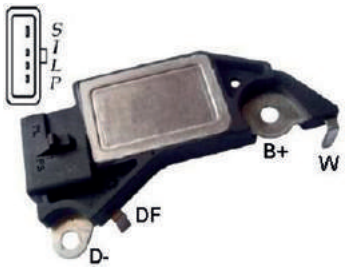
ALT. DELCO - 1101196; 1101551.

SUBS. DELCO - 01116424; 10472595; 1101199; 1101551.

ÍTENS RELACIONADOS

IK558

DELCO



ESPEC. 14,7V, CN

APLIC. GENERAL MOTORS - Monza; Ômega; Pick-Up (Todos com ar condicionado).

ALT. DELCO - 10456319; 10456332; 10463069; 10463071; 10463446; 10479843; 10480011; 10480012; 10480033; 10480034; 10480131; 10481034.

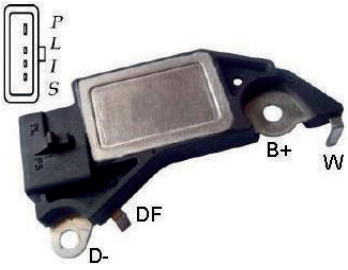
SUBS. DELCO - 01116408; 01116428; 13089649;

ÍTENS RELACIONADOS

IK3658
Pag. 125

IK5553

DELCO



ESPEC. 14,6V CN.

APLIC. GENERAL MOTORS - Omega s/ ar condicionado; Monza todos c/ Alt. Importados; D20 c/ ar co

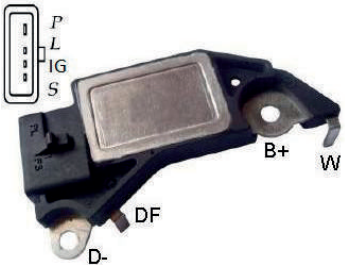
ALT. DELCO - 10463126; 10463140; 10463144; 10463145; 10463151; 10463183; 10463197; 10463199; 10463210; 10463300; 10463535; 10463620; 10479852; 10479959; 10479976 e 10480022.

SUBS. DELCO - 01116425; 13148399; D683; DE125.

ÍTENS RELACIONADOS

IK5559

DELCO



ESPEC. 14,6V CN

APLIC. GENERAL MOTORS - Omega c/ ar condicionado.

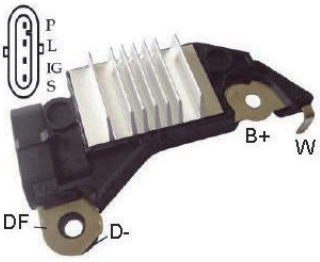
ALT. DELCO - 10463096; 10463108; 10463119; 10463121; 10463122.

SUBS. DELCO - 01116413; 01116430;

ÍTENS RELACIONADOS

IK572

DELCO



ESPEC. 14,6V CN

APLIC. GENERAL MOTORS - Blazer com Motor Gasolina 4.3 L. 6 Cils; Corsa com Ar Cond.; Ômega com Ar Cond. Vectra; S10 4.3 6cc 98.

ALT. DELCO - 10463407; 10463443; 10463654; 10470119; 10479981; 10479984; 10480017; 10480052; 10480071; 10480072

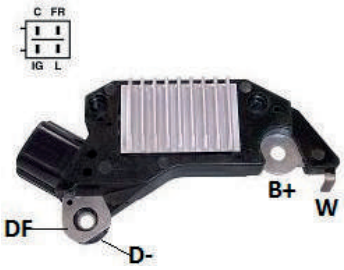
SUBS. DELCO - 19009702; 19009703; 19009706; 19009719; 19009729; 19009734.

ÍTENS RELACIONADOS

IK3758
Pag. 125

IK5715

DELCO



ESPEC. 14V CN

APLIC. HONDA - Honda; Acura 97-99

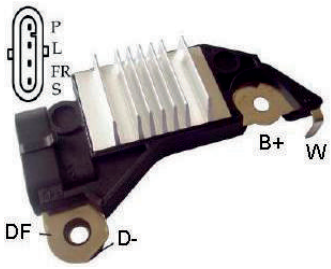
ALT.

SUBS. DELCO - 19009715

ÍTENS RELACIONADOS

IK5705

DELCO



ESPEC. 14,8V CN.

APLIC. DIVERSOS - Chevrolet: Pontiac Grand

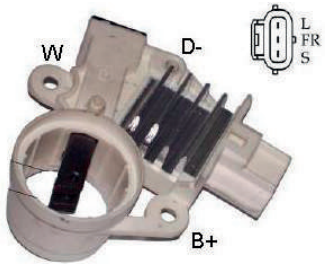
ALT. DELCO - 10480074; 10480076; 10480079; 10480184; 10480191

SUBS. DELCO - 19009705; 19009729; 19009748; 19009749; 19009761.

ÍTENS RELACIONADOS

IK5602

FORD



ESPEC. 14,5V CP

APLIC. FORD - Ford F250 MOTORCRAFT

ALT. FORD - 98BB10300CC; F8RZ10346CC; WR2A10300AC; XS8Z10346BB; XS9110300BB; F8WU10C359AB; F8WU10C359

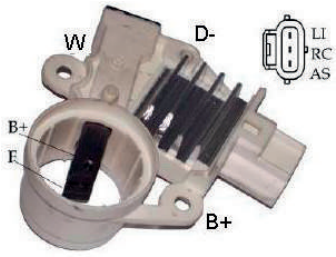
SUBS. FORD - XR2U10C359AB; XS7U10C359AC.

ÍTENS RELACIONADOS

IK3204
Pag. 130

IK5603

FORD



ESPEC. 14,5V CP

APLIC. FORD - Mustang Shelby 2008 / 2009

ALT. FORD - 1L8U10300AB; 1L8Z10346AB; 1S4110300BB; 2F1U10300DA; 2F1Z10346DA; 2M5V10300AA;

SUBS. FORD - VP4F1U10C359AA; VP4L3U10C359AA*; XW4U10C359AB

ÍTENS RELACIONADOS

IK3204
Pag. 130

IK556

FORD

ESPEC. 14,6V CP (Regulador de tensão acompanha porta escovas na caixa).

APLIC. FORD - Ranger; F1000; F350; Escort; Taurus;

ALT. FORD - 1160931FD; F02Z10346C; F07U10300AC; F09F10300AA; F0C-F10300AA.

SUBS. FORD - F0D010316A; F5DU10316AA; F0DU10316AA; 1GR80; E9D-F10316AA; F0DZ10316A; F4ZU10316AC

ÍTENS RELACIONADOS

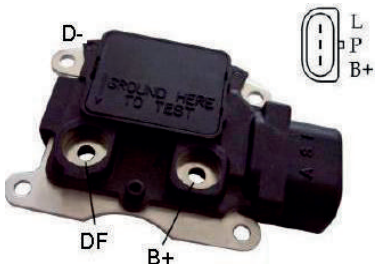
IK3201
Pag. 129

IK3302
Pag. 130

DICA TÉCNICA SALIENTAMOS QUE É NECESSÁRIO LIGAR O FIO QUE SAI DO RETIFICADOR NO TERMINAL S DO PLUG DO REGULADOR. SE ESTE FIO NÃO FOR CONECTADO, A LÂMPADA NÃO APAGARÁ.

IK5567

FORD



ESPEC. 14,6V CP

APLIC. FORD - Mustang;Taurus; Mercury Sable 3.0L; 3.8L

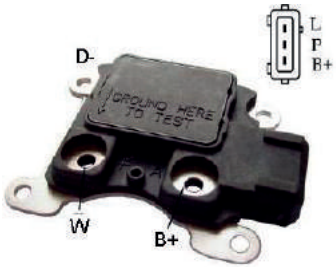
ALT. FORD - FD3U10300CA; F4DU10300CA; F4DU10300DA; GI310

SUBS. FORD - E43F10316AA; E43Z10316A; E43Z10316B; E63F10316AA; E63F10316AB; E6TZ10316A; E73F10316A; E73F10316AB; E73F10316AC; E73Z10316A; GR784B.

ÍTENS RELACIONADOS

IK5812

FORD



ESPEC. 14V, CP

APLIC. FORD - Mondeo 1.8;

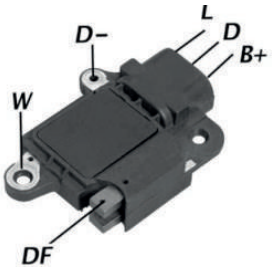
ALT. FORD - F3AU10300CA; F5AU10300AA; F6PU10300AA; F6PU10300AAA.

SUBS. FORD - F3AU10316AA; F3AZ10316A; F3AZ10346A; F3RU10316AA.

ÍTENS RELACIONADOS

IK5814

FORD



ESPEC. 14V CP

APLIC. FORD - Lincoln: Continental.

ALT. FORD - 1L2U10300AA; 1L2U10300AB; 1L2Z10346AB; F6LU10300CA;

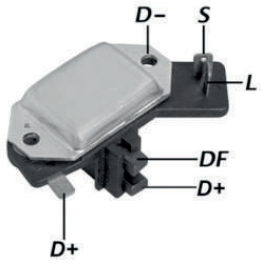
SUBS. FORD - F6DU10C359AA; F6DY10316A; GR817.

ÍTENS RELACIONADOS

IK3203
Pag. 130

IK5246

HITACHI



ESPEC. 14V, CP

APLIC.

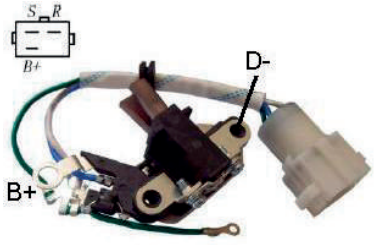
ALT. HITACHI - LR150101B; LR150125B; LR150132B; LR15098E; LR15099B; LR160105; LR160109C; LR160130; LR16085B; LR17010.

SUBS. HITACHI - 23133D0200; 23133Q4601; 23133W1601; 23133W1606; 23133W7101; L15043151; L15063151; L15073301; LR15043151; Q4601; W1606; W7101.

ÍTENS RELACIONADOS

IK5247

HITACHI



ESPEC. 14,7V CP

APLIC. ISUZU - Isuzu diesel.

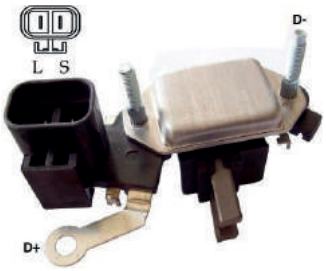
ALT. HITACHI - LR15078B ISUZO - 8942214501.

SUBS. HITACHI - LR15078B

ÍTENS RELACIONADOS

IK5248

HITACHI



ESPEC. 14,7V CP

APLIC. FORD - Maverick 2.7TD; Mitsubishi: Colt III 1.6 GTi 16V; Galant IV 2.0; Galant IV 2.0 GTI 16V; Galant IV Stufenheck 2.0; Lancer IV 1.8;

ALT. HITACHI - LR140415B; LR140419; LR140419T; LR140421; LR140421T; LR140422S; LR160436T; LR160437S;.

SUBS. HITACHI - 2352805E06; 2352818G01; L15063601; L15093155; L16023153; L16063153.

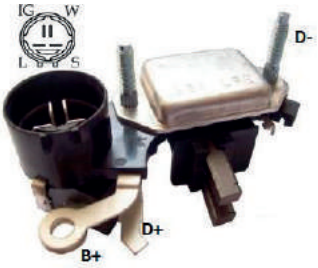
ÍTENS RELACIONADOS

IK3132 Pag. 176

IK3532 Pag. 176

IK5249

HITACHI



ESPEC. 14V, CP

APLIC.

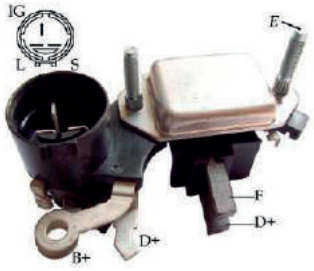
ALT. HITACHI - LR160412B; LR170420; LR170420B.

SUBS. HITACHI - FA8065A; L170G1315

ÍTENS RELACIONADOS

IK5250

HITACHI



ESPEC. 14V, CP

APLIC. ISUZU - Trooper 2.8

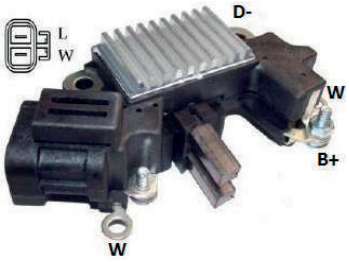
ALT. HITACHI - LR150431;LR150432;LR150439; LR150439B; LR170401; LR170410; R170410B; LR170418; LR170418B; LR170418C.

SUBS. HITACHI - 8941674100; 8970260520; L15033155; L160G1315.

ÍTENS RELACIONADOS

IK5251

HITACHI



ESPEC. 14V, CP

APLIC.

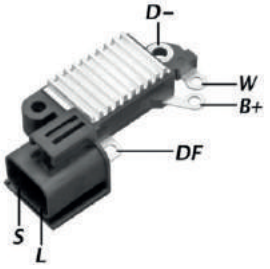
ALT. HITACHI - L170G3319; L170G6308; LR170G7315.

SUBS. HITACHI - L170G3319; L170G6308; L170G7315; LR170G7315.

ÍTENS RELACIONADOS

IK5252

HITACHI



ESPEC. 14,7V CP

APLIC. NISSAN - Primera 1.6 stationcar 90-94

ALT. HITACHI - LR165708C; LR170738C; LR170744; LR180731B.

SUBS. HITACHI - L180G2340; L180G6340; L165G2315; 2321585L00

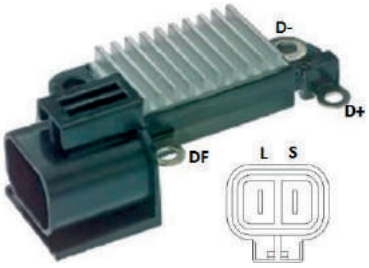
ÍTENS RELACIONADOS

IK3760 Pag. 131

IK5253

HITACHI

ÍTENS RELACIONADOS



ESPEC. 14V, CP

APLIC. NISSAN - 100NX 1.6; Primera 1.6

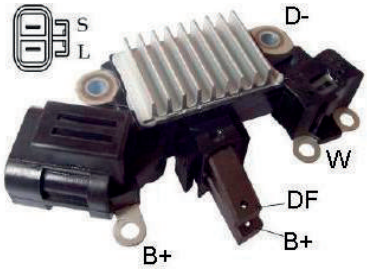
ALT. HITACHI - LR170738; LR170738B.

SUBS. HITACHI - L17033152; LR17033152.

IK5217

HITACHI

ÍTENS RELACIONADOS



ESPEC. 14,2V CP

APLIC. HONDA - 1999-2000 Honda; Passport 3.2L 1999-2000

ALT.

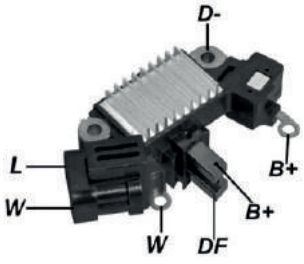
SUBS. HITACHI - L185G5340.

DICA TÉCNICA UTILIZA RETIFICADOR COM TRIODO.

IK5255

HITACHI

ÍTENS RELACIONADOS



ESPEC. 14V, CP

APLIC. OPEL - 1999-up Opel Astra; Vectra 1.7L 1999-up Opel Corsa w/AC 1.7L.

ALT. HITACHI - LR1100502E; LR1100502F; LR170509E.

SUBS. HITACHI - L190G33401.

IK5256

HITACHI

ÍTENS RELACIONADOS

ESPEC. 14V CP

APLIC. NISSAN - 240SX.

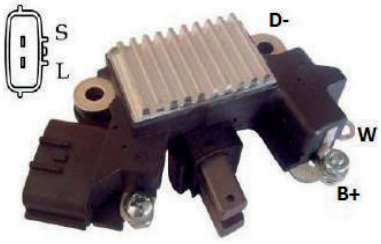
ALT. HITACHI - LR180742; LR185701; LR185701H; LR185702; LR190724; SUBARU - 23700AA210; 23700AA210F; 23700AA211; 23700AA211F; 23700AA34A.

SUBS. HITACHI - L185G2340;

IK5257

HITACHI

ÍTENS RELACIONADOS



ESPEC. 14V, CP

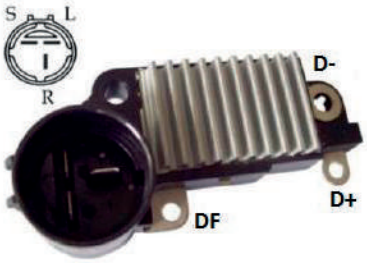
APLIC. NISSAN - Infiniti

ALT. HITACHI - LR1110705; LR1110705B; LR1110707; LR1110707E; LR1125702; LR1125702B; 231000L701 NISSAN - 2310031U01; 2310031U02; 2310040U00; 231006P000; 231006P005.

SUBS. HITACHI - L1100G3340; L1100G53402; L1100G8340; L1110G9340

IK5101

HITACHI



ESPEC. 14V CP

APLIC. HONDA - ISUZU PICKUP

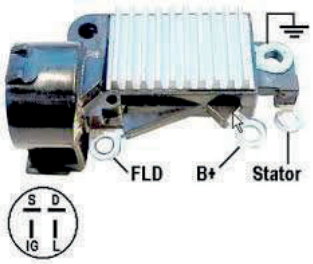
ALT. HITACHI - LR150711; LR160725; LR160725B; LR160725C; LR160726; LR160726B; LR170742; LR170742C.

SUBS. HITACHI - GD002642A; Isuzu 8970749370

ÍTENS RELACIONADOS

IK5021

HITACHI



ESPEC. 14V CP

APLIC. SUBARU - 1

ALT. HITACHI - LR170732; LR170732B; LR170732C; SUBARU 23700AA090

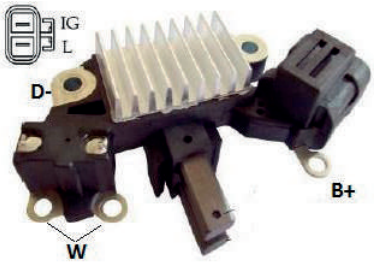
SUBS. HITACHI - GD211509A; L17023152; Subaru 23815AA010

ÍTENS RELACIONADOS

IK3764
Pag. 132

IK5254

HITACHI



ESPEC. 14V CP

APLIC. NISSAN - Nissan: 1998-02 Nissan Frontier 2.4L 1999-01 Nissan Frontier 3.3L 2000-02 Nissan Xterra 2.4L 2000-01 Nissan Xterra 3.3L.

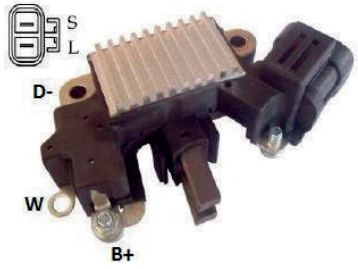
ALT. HITACHI - LR1100709; LR1100709B; LR170757B.

SUBS. HITACHI - L190G33401.

ÍTENS RELACIONADOS

IK5258

HITACHI



ESPEC. 14V, CP

APLIC. NISSAN - Pathfinder; ; Pickup.

ALT. HITACHI - LR160727; LR170745; LR170748; LR170748B; LR180741; LR180741H; LR180741S; LR180744. NISSAN - 231000M003; 231000M005; 231000S200; 231000S300; 231001E800; 231004B400.

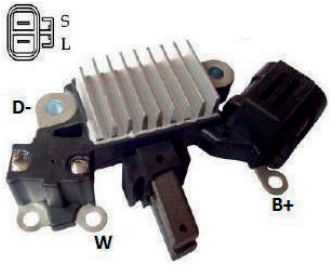
SUBS. HITACHI - J134; L170G6315; L180G23401. NISSAN - 2202085M10; 232150M000; 232150M800; 232150M801; 23210M810.

ÍTENS RELACIONADOS

IK3750
Pag. 133

IK5756

HITACHI



ESPEC. 14V, CP

APLIC. NISSAN - Nissan Pathfinder

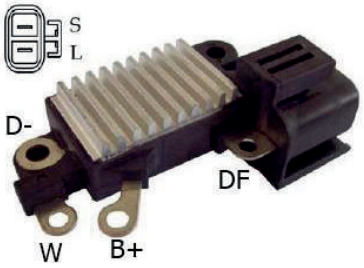
ALT. HITACHI - LR1100709; LR1100709B; LR1100709BR; LR1100724; LR170757B; LR170757BR; LR170765; LR180756; LR180756B; LR180756R; LR190737F

SUBS. HITACHI - L190G7340; NISSAN 232155V100

ÍTENS RELACIONADOS

IK5214

HITACHI



ESPEC. 14V CP

APLIC. Nissan Pathfinder com alternador Hitachi

ALT. Hitachi: LR1100704B; LR160723; LR170734; LR170734B; LR170739; LR180725; LR180725A; LR180725C; LR180725D; NISSAN: 23100-64J01;

SUBS.

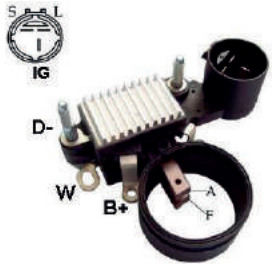
ÍTENS RELACIONADOS

IK3767 Pag. 132

IK3765 Pag. 132

IK5646

HITACHI



ESPEC. 28,6V CP

APLIC. GENERAL MOTORS - GMC 7110

ALT. ISUZU - 897112646

SUBS.

ÍTENS RELACIONADOS

IK5206

HITACHI

ESPEC. Conjunto Regulador + Retifi cador

APLIC. NISSAN - Nissan Pathfinder

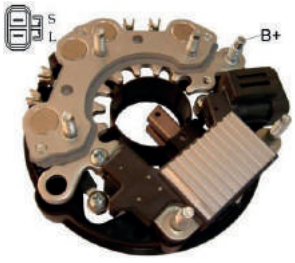
ALT. HITACHI - LR190737; LR190737B; LR190737E

SUBS.

ÍTENS RELACIONADOS

IK5207

HITACHI



ESPEC. 14,5V CP

APLIC. Nissan Maxima

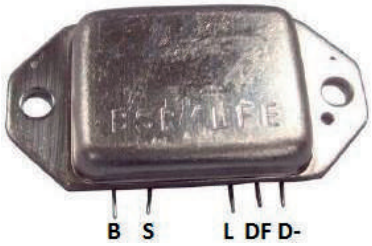
ALT. LR160728; 231000L701; LL1110708B

SUBS.

ÍTENS RELACIONADOS

IK5880

HITACHI



ESPEC. 14V, CP

APLIC. NISSAN - Nissan

ALT. HITACHI - LR13544; LR13561; LR13561B; LR13801

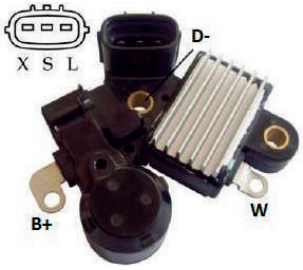
SUBS. HITACHI - Hitachi: TR1Z27; TR1Z33; TR1Z34; TR1Z47; TR1Z48; TR1Z56; TR1Z65.

ÍTENS RELACIONADOS

IK3760 Pag. 131

IK5881

HITACHI



ESPEC. 14V, CP

APLIC. NISSAN - Nissan Tiida

ALT.

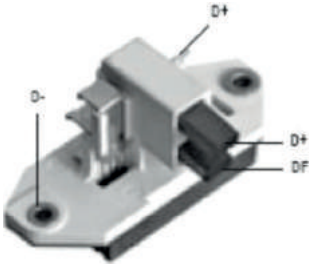
SUBS.

ÍTENS RELACIONADOS

IK3881
Pag. 170

IK5402

ISKRA



ESPEC. 28V CP

APLIC. KHD - Tratores.

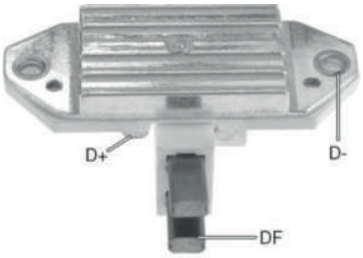
ALT. ISKRA - 11201050; 11201052; 11201066; 11201069; 11201087; 11201098; 11201107; 11201151; 11201162; 11201186; 11201201; 11201360; 11201522; 11201555; 11201557; 11201574; 11201586; 11201633; 11201635; 11201699; 1120170; 3120105; AAK1107; AAK1109; AAK1110; AAK1113; AAK1115; AAK1125; AAK1131; AAK1134; AAK1153; AAK1160; AAK1167; AAK1309; AAK1347; AAK1352; AAK1367; AAK3520; AAK3557; AAK4179; AAK4507; AAK4509; AAK4531; AAK4560.

SUBS.

ÍTENS RELACIONADOS

IK5975

ISKRA



ESPEC. 14V CP

APLIC. DIVERSOS - Lada.

ALT. ISKRA - 11203130; AER1528.

SUBS. ISKRA - 11125122;

ÍTENS RELACIONADOS

IK3314
Pag. 134

IK3575
Pag. 136

IK5444

ISKRA

ESPEC. 14V, CP

APLIC. ISKRA - Case MX MXM New Holland TM 150 180 MF Valtra Valmet BH BM 95 a 120Amperes

ALT.

SUBS. ISKRA - 11125204; 11125165; AER1613; 16915184; 16908881

ÍTENS RELACIONADOS

IK3675
Pag. 134

IK5445

ISKRA

ESPEC. 28V CP

APLIC. ISKRA - Alternador Iskra 28V até 120A

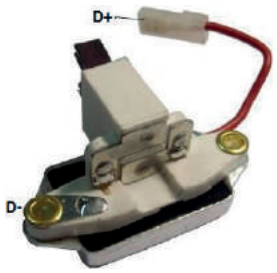
ALT.

SUBS. ISKRA - 11125209; 16908883

ÍTENS RELACIONADOS

IK5901

LUCAS



ESPEC. 14V, CP

APLIC. DIVERSOS - Skoda; John Deere; Ingersoll.

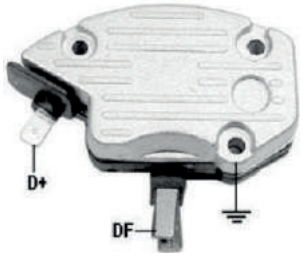
ALT. LESTER - 12130; 12140; 12366; 12554; 20567

SUBS. LUCAS - Lucas: UCB901;

ÍTENS RELACIONADOS

IK5598

LUCAS



ESPEC. 14,4V CP

APLIC. FORD - Ford: Fiesta. CASE - J. I. Case;

ALT. LUCAS - 24145; A2514;

SUBS. LUCAS - 37701; 37703; 37705; 37707; 37707A; 54048473 FORD - 84AB010316AA; 6133746.

ÍTENS RELACIONADOS

IK3137
Pag. 135

IK5549

LUCAS

ESPEC. 28V CP

APLIC. LUCAS - Veiculos com alternadores LUCAS.

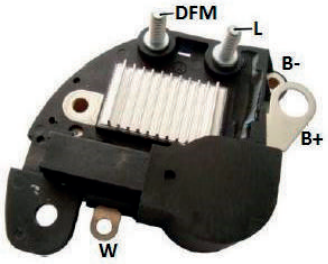
ALT. LUCAS - NAB903 ; A127 ; 24299

SUBS. LUCAS - 54022415; 84 959; UCB155.

ÍTENS RELACIONADOS

IK5118

M. MARELLI



ESPEC. 14V CP

APLIC. PEUGEOT - Peugeot 206 1.6 16V (2002 em diante); Partner 1.6 2007

ALT. M. MARELLI - 1022118400; 1022118400; 63321740; 63321828; 63341733;

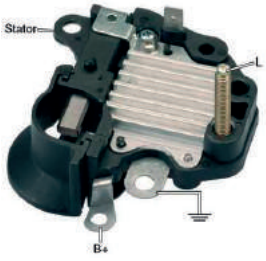
SUBS. M. MARELLI - 085563491010; 85563491; 622060430; 63321734;

ÍTENS RELACIONADOS

IK3303
Pag. 138

IK5119

M. MARELLI



ESPEC. 14V, CP

APLIC. FIAT - Tempra; Alfa Romeo

ALT. M. MARELLI - 63321231; 63321395; 46420963

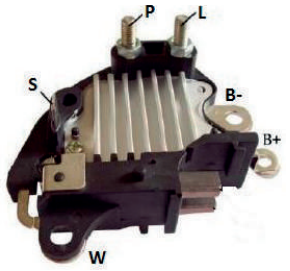
SUBS. M. MARELLI - 54209305; 83614251; RTM24TR

ÍTENS RELACIONADOS

IK3574
Pag. 138

IK5120

M. MARELLI



ESPEC. 14V, CP

APLIC. FIAT - Palio; Tempra; Land Rover.

ALT. M. MARELLI - 5402243B; 54022453; 54022459; 54022469; 54022470; 54022606; 63320228; 63320289; 63320312; 63320313; 63320314; 63320315; 63321240; 63321243; 63321258; 63441243.

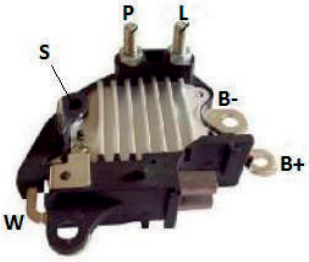
SUBS. M. MARELLI - 54209305; 58120056; 83614251; RTT121A

ÍTENS RELACIONADOS

IK3574
Pag. 138

IK5180

M. MARELLI



ESPEC. 28V CP

APLIC. CATERPILLAR - Tratores

ALT. Magneti Marelli: 63307466; 2253146; 63377465.

SUBS.

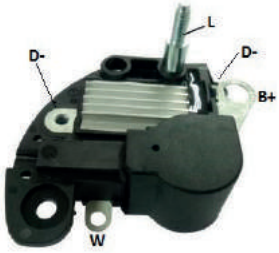
DICA TÉCNICA ESTE REGULADOR POSSUI O TERMINAL "S" ATIVADO. CASO NÃO SEJA APLICADO O REGULADOR APRESENTARÁ EXCESSO DE VOLTAGEM.

ÍTENS RELACIONADOS

IK3574
Pag. 138

IK5121HD

M. MARELLI



ESPEC. 14V, CP

APLIC. FIAT - Palio; Siena; Tempra; Punto; GENERAL MOTORS - Corsa; Prisma; Celta.

ALT. DENSO - 1012100780; 51759994; 63321788 M. MARELLI - 63320200; 63320203; 63320204; 63320219; 63320227; 63320238; 63320253; 63321200; 63321204; 63321205; 63321233; 63321234; 63321235; 63321252; 63321257; 63321270; GM - 93390879; 93315237; 93339575

SUBS. M. MARELLI - 5812005300; 5812005600; 6332124; 83611361; 83617171; 85561291; 85561291010; 85562202; 85562881; RTM121A; RTM151A; RTM151B; RTM152A; RTM154A; RTM151B;

ÍTENS RELACIONADOS

IK3350
Pag. 137

IK3256
Pag. 137

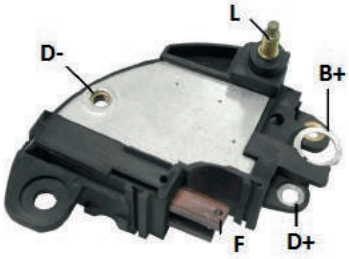
IK3701
Pag. 138

IK2102
Pag. 199

IK2101
Pag. 199

IK5061

M. MARELLI



ESPEC. 14.4V CP

APLIC. XSARA - Peugeot 106 98/99

ALT. M. Marelli: 63321671; 63321641; 63341641; 63341671

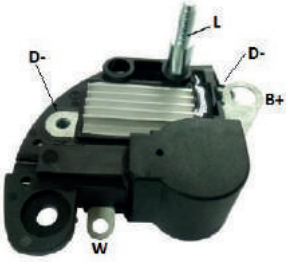
SUBS. M. Marelli: 85562061; 85563501

ÍTENS RELACIONADOS

IK3618
Pag. 137

IK5100

M. MARELLI



ESPEC. 14V, CP - Não necessita do sinal de lâmpada para pré-excitação do rotor.

APLIC. GENERAL MOTORS - Prisma 1.4 2009; Celta; Meriva FIAT - Palio; Siena; Strada; Punto; DIVERSOS - "APLICAR EM VEÍCULOS COM COMPUTADOR DE BORDO"

ALT. GM - 93339576; 51717420

SUBS. M. MARELLI - RTM20001; Rt510062; I9106a

ÍTENS RELACIONADOS

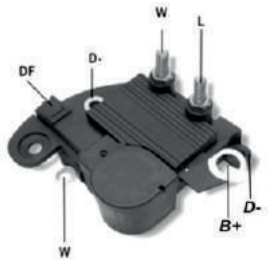
IK3350
Pag. 137

IK3701
Pag. 138

IK3256
Pag. 137

IK5122

M. MARELLI



ESPEC. 14V, CP

APLIC. FORD - Ford: Escort; Fiesta. DIVERSOS - Land Rover; Tratores: New Holland; Massey Ferguson; Caterpillar; Motores: Perkins. Peugeot 206

ALT. M. MARELLI - 63321238; 63321244; 63321321; 63321333; 63321343; 63321344; 63321345; 63321346; 63321347; 63321351; 63321352; 63321353; 63321354; 63321431; 63321462; 63321465; 63321466; 63321473; 63321727A; 63321733; 63341240; 6334132;1 63341333; 63341343; 63341344; 63341345; 63341346; 63341347; 63341351; 63341352; 63341353; 63341354; 63321744

SUBS. M. MARELLI - 83617181; 83617181010; 85563491010; 83618371010; 85561921; 85563011; RTM152B; RTM153A; RTM153B; RTM154B. RTM153A; RTM153B; RTM154B; RTM20007;

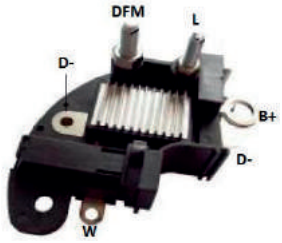
ÍTENS RELACIONADOS

IK3701 Pag. 138

IK3258 Pag. 137

IK5022

M. MARELLI



ESPEC. 14V, CP

APLIC. CATERPILLAR - Retroescavadeira 416d; 420d

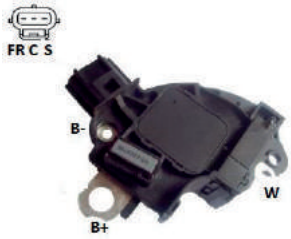
ALT.

SUBS.

ÍTENS RELACIONADOS

IK5123

M. MARELLI



ESPEC. 14V, CP

APLIC. FORD - Focus C-Max 1.6; Focus 1.8; 2.0 2000 a 2005; Fusion; VOLVO - C30 1.6 2006 em diante; S40; V50

ALT. FORD - 98AB10300DJ M. MARELLI - 63321677; 63321678; 63321679; 63321746; 63341677; 63341679; 63341746; Ford: 98AB10300DI.

SUBS. M. MARELLI - 08556280100.

DICA TÉCNICA DICA: QUANDO O SCANNER ACUSAR A FALHA NO TERMINAL F, VERIFICAR FUSÍVEIS DE 10A.

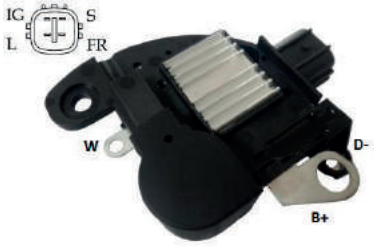
ÍTENS RELACIONADOS

IK3303 Pag. 138

IK2123 Pag. 199

IK5136

M. MARELLI



ESPEC. 14V, CP

APLIC. TOYOTA - Corolla 1.8 VVTI 2008 / 2011 90A

ALT.

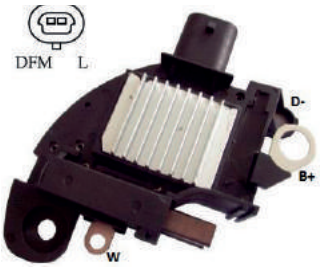
SUBS. DENSO - 270600D190; 270600D191; 27060OD140; 2706022230; 270600D170; 270600D140B; 270600D140; 270600D030

ÍTENS RELACIONADOS

IK3303 Pag. 138

IK5135

M. MARELLI



ESPEC. 14V, CN

APLIC.

ALT.

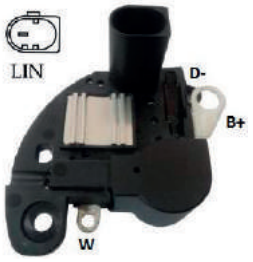
SUBS.

ÍTENS RELACIONADOS

IK5133

M. MARELLI

ÍTENS RELACIONADOS



ESPEC. 14V CN

APLIC.

ALT.

SUBS.

IK5597

M. MARELLI

ÍTENS RELACIONADOS

ESPEC. 14,5V CP

APLIC. RENAULT - Trafic. FIAT - Tipo; Tempra.

ALT. M. MARELLI - 063320027010; 063320041010; 063321057010; 063321081010; 63320027; 63320041; 63320059; 63320101; 63321081; 63321178

SUBS. M. MARELLI - 64808182; 64808184; 64808241; 64808243; 83607041; 83607111; RTT118C; RTT118E; RTT118J.

IK5116

M. MARELLI

ÍTENS RELACIONADOS

ESPEC. 14V, CP

APLIC. SEAT - Ibiza 1.2; 1.5;

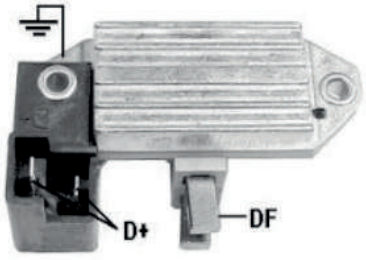
ALT. M. MARELLI - 63320029010; 63321059010; 63320029; 63321059

SUBS. M. MARELLI - 83603151010;

IK593

M. MARELLI

ÍTENS RELACIONADOS



ESPEC. 14,4V CP

APLIC. FIAT - Tempra; Uno; Tipo 1.6 e 2.0; Elba; Fiorino.

ALT. M. MARELLI - 063306050010; 063306060010; 063306070010; 063306079010; 063306089010; 063306320010; 063306350010; 063306360010; 063306369010; 063306370010; 063306379010; 63321170

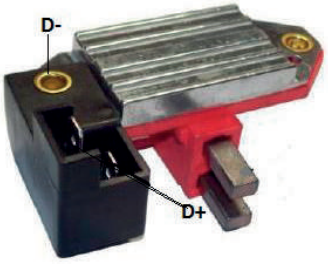
SUBS. M. MARELLI - 58120022; 79707161; 79707461; 79707481; 83600151; RTT119A; RTT119AC.

IK3293
Pag. 136

IK5117

M. MARELLI

ÍTENS RELACIONADOS



ESPEC. 28V, CP

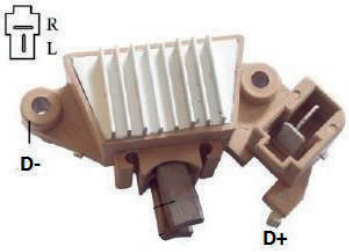
APLIC. FIAT - Tratores

ALT. M. MARELLI - 063308399010; 63308399; 63320025; 63320114; 63321046; 63321047; 63321048; 63321049; 63321050; 63321051; 63321052; 63321053; 63321054; 63321055; 63321063; 63321104;

SUBS. M. MARELLI - 79707441; RTT119B

IK5078

MANDO



ESPEC. 14,4V CP

APLIC. KIA - Tico

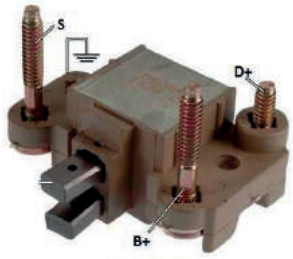
ALT. HYUNDAI - 3730042017; 3730042114; 3730042116; 3730042200
MANDO - AD165202; AD165320; AD165320Q; AD165321

SUBS.

ÍTENS RELACIONADOS

IK5393

MANDO



ESPEC. 14,5V CP

APLIC. DIVERSOS - Mercury Marine

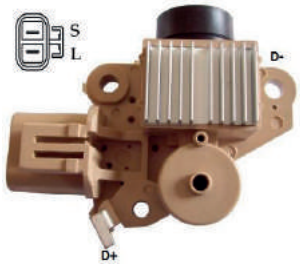
ALT. MANDO - A000B0331; AC155603 MERCURY - 8171192

SUBS. MANDO - 809163; 811883; A500C0111 MERCURY - A11883

ÍTENS RELACIONADOS

IK5094

MANDO



ESPEC. 14,5V CP

APLIC. KIA - KIA - 98/2004

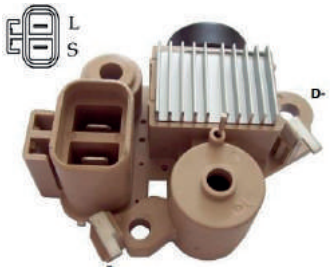
ALT. KIA - OK2A218300. MANDO - AB170094.

SUBS.

ÍTENS RELACIONADOS

IK5420

MANDO



ESPEC. 14V CP

APLIC. HYUNDAI - Tucson; Bobcat. DIVERSOS - Bobcat (1999-2003)

ALT. MANDO - AB180128; 3730023600; 6678205 HYUNDAI - 3730022600

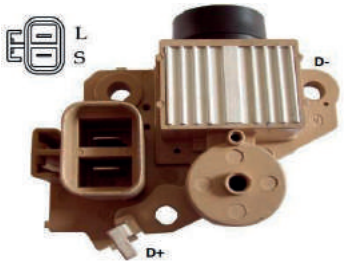
SUBS. HYUNDAI - 3737022600; MANDO - TA500C09001 VALEO - M903

ÍTENS RELACIONADOS

IK3058
Pag. 155

IK5421

MANDO



ESPEC. 14,5V CP

APLIC. HYUNDAI - Hyundai Elantra w/1.8L 1996-98; Hyundai Elantra w/2.0L 1999-00; TUCSON (2004-08) KIA - Cerato; Rio; Sportage; Soul; Sorento;

ALT. MANDO - AB190058 HYUNDAI - 3730022200

SUBS. MANDO - TA500C02401

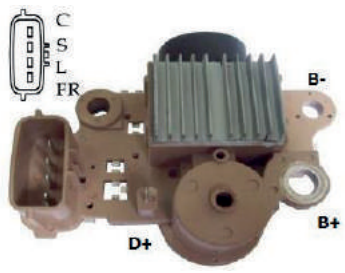
ÍTENS RELACIONADOS

IK3058
Pag. 155

IK5526

MANDO

ÍTENS RELACIONADOS



ESPEC. 14V, CP terminais C, S, L, FR

APLIC. HYUNDAI - Hyundai; Kia; (2003 - 99)

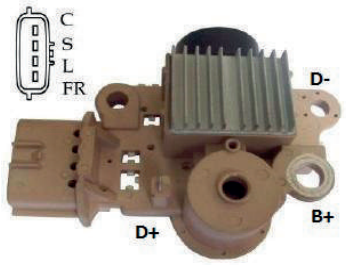
ALT. HYUNDAI - 3730038310 MANDO - AB195125; AB195126

SUBS. MANDO - TA500C07101

IK5146

MANDO

ÍTENS RELACIONADOS



ESPEC. 14V, CP Terminais C, S, L, FR.

APLIC. KIA - Kia (2003-02)

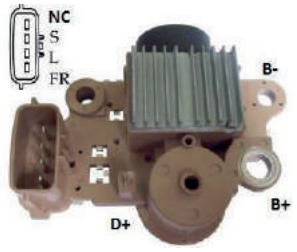
ALT. MANDO - AB112145

SUBS.

IK5527

MANDO

ÍTENS RELACIONADOS



ESPEC. 14V, CP, terminais NC (Não Conectado), S, L, FR

APLIC. HYUNDAI - HYUNDAI

ALT.

SUBS.

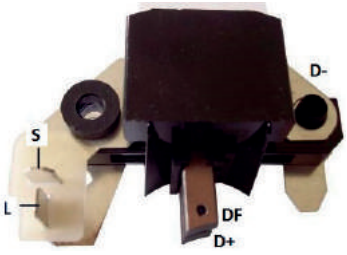
IK503

MITSUBISHI

ÍTENS RELACIONADOS

IK3492 Pag. 163

IK3497 Pag. 164



ESPEC. 14V CP

APLIC. MITSUBISHI - L200 1.8; PAJERO 2.6 83-86. FORD - Courier.

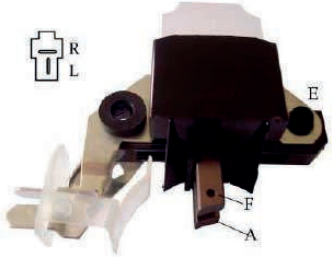
ALT. MAZDA - A002T41391; A003T21371; A005T15371; A005T15684; A005T21077; A005T23277; A1T25097; M022572D; MD027661; MD033689; MD041700; MD041701; MD064066; MD074645; MD104744

SUBS. MITSUBISHI - A866803270; A866T00470; A866T00670; A866T01970; A866T02570; A866T02770; A866T03270; A866T04370; MD607372; MD607570

IK5424

MITSUBISHI

ÍTENS RELACIONADOS



ESPEC. 28,5V CP

APLIC. DIVERSOS - Chrysler; Hyundai; Mazda; Mitsubishi.

ALT. MITSUBISHI - A5T70383

SUBS. MITSUBISHI - A866T06670

IK5799

MITSUBISHI

ESPEC. 28V, CP

APLIC. MITSUBISHI - Caminhões

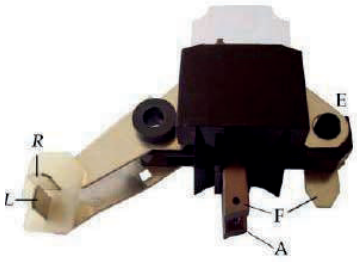
ALT. MITSUBISHI - A2T72986; A2T72987; A2T72999; ME049175; ME070120; ME070120D; ME08750; A002T72186; ME037616

SUBS. MITSUBISHI - A866T06870; ME700635.

ÍTENS RELACIONADOS

IK5425

MITSUBISHI



ESPEC. 14V CP

APLIC. MITSUBISHI - L200 2.3D; L200 2.5D 4WD 86-96; PAJERO 2.3TD 82-86;

ALT. MITSUBISHI - A1T32084; A1T32099; A1T32176; A1T33576; A1T33676; A2T01077; A2T07677; A2T07777; A2T15384; A2T27176; A2T27376; A2T27477; A2T27477A; A2T41477; A2T41599; A2T41599A; A2T43583; A5T15584; A5T15684; A5T15784; A5T15884; A5T20481; A5T20484; A5T21684; A5T21984; A5T21984B; A5T22484; A6T40699; A5T22484

SUBS. MITSUBISHI - A866T03070; A866T03470; A866T07670; A866T18270; MD607619; MD618302.

ÍTENS RELACIONADOS

IK3493 Pag. 163

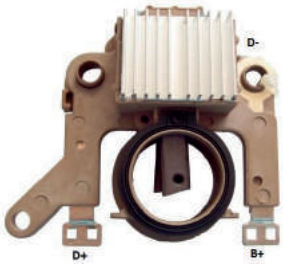
IK3372 Pag. 149

IK3478 Pag. 144

IK3479 Pag. 144

IK5260

MITSUBISHI



ESPEC. 14,8V CP - Sem terminal de Lâmpada.

APLIC. CITROEN - Xsara; Citroen ZX 1995; Peugeot.

ALT. MITSUBISHI - A2TA1991; A2TA1991D; A2TA1994; A2TA2091; A2TA2091D; A2TA2091E; A2TA2091F; A2TA2094; A2TA2094B; A2TA2094C; A2TA2094D; A3TA0591; A3TA0592; A003TA0591C; A002TA0291.

SUBS. MITSUBISHI - A2T2094B

ÍTENS RELACIONADOS

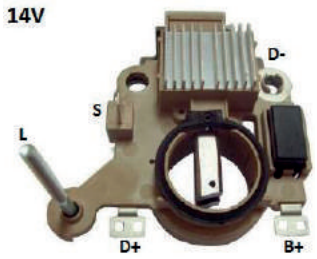
IK3382 Pag. 151

IK3356 Pag. 161

IK3384 Pag. 152

IK5187

MITSUBISHI



ESPEC. 14V CP

APLIC. RENAULT - Clio

ALT.

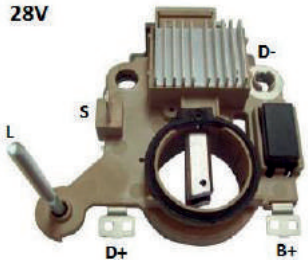
SUBS.

ÍTENS RELACIONADOS

IK3358 Pag. 162

IK5188

MITSUBISHI



ESPEC. 28,5V CP

APLIC.

ALT. MITSUBISHI - A4TR5188; A004TR5188

SUBS.

ÍTENS RELACIONADOS

IK3358 Pag. 162

IK5913

MITSUBISHI

ÍTENS RELACIONADOS

ESPEC. 14,8V CP

APLIC. DIVERSOS - Topic Jinbei 2009 a 2011

ALT.

SUBS. DIVERSOS - J8C17; JFZ19131

IK5433

MITSUBISHI

ÍTENS RELACIONADOS

ESPEC. Capacitor / Porta Escovas

APLIC. CHRYSLER - PT Cruise; Dodge

ALT. MITSUBISHI - A002TB1491ZC; A2TB1491ZC;

SUBS. MITSUBISHI - A866X17072; A866X17082; A866X21072;

IK3537 Pag. 148

IK3533 Pag. 147

IK5434

MITSUBISHI

ÍTENS RELACIONADOS

ESPEC. Capacitor / Porta Escovas

APLIC. DIVERSOS - Dodge; Jeep; Cherokee; Chrysler;

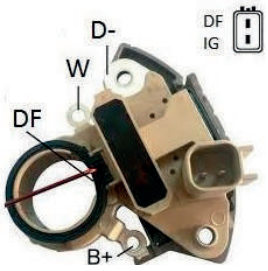
ALT.

SUBS.

IK5320

MITSUBISHI

ÍTENS RELACIONADOS



ESPEC. CAPACITOR

APLIC. CHRYSLER

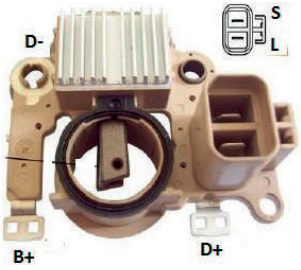
ALT.

SUBS.

IK5856

MITSUBISHI

ÍTENS RELACIONADOS



ESPEC. 28,7V CP

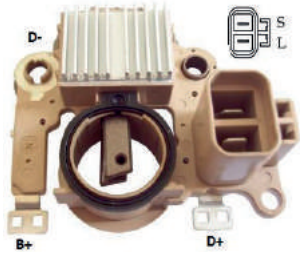
APLIC. CATERPILLAR - CATERPILLAR 308B MINI ESCAVADEIRA

ALT. MITSUBISHI - A003TA8199

SUBS.

IK5857

MITSUBISHI



ESPEC. 14V CP

APLIC. MITSUBISHI - PAJERO 2.8D 94-98; PAJERO 2004 3.2 DIESEL

ALT. MITSUBISHI - A2TA3098; A3TA3098; A3T09199; A3T09698; A3T09699; A3T09799. A003TA4298; A003TB1999; A003TB1999KD; A3TA4298; A003TA3098A; A003T09799A; A3T09799A; A003T08699; A3T09199; A003TA4298A; A003TB1999

SUBS. MITSUBISHI - A866X27572

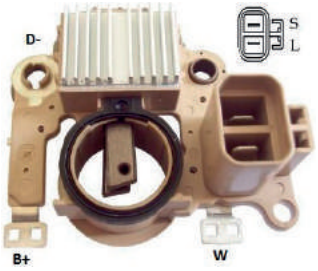
ÍTENS RELACIONADOS

IK3399 Pag. 158 — IK3398 Pag. 158 — IK3859 Pag. 139

DICA TÉCNICA ESTE REGULADOR TRABALHA EM CONJUNTO COM PLACA RETIFI CADORA COM TRIODO DE EXCITAÇÃO, SE FOR APLICADO COM PLACA RETIFICADORA SEM TRIODO, A LUZ DO PAINEL NÃO APAGARÁ. NESTE CASO O REGULADOR CORRETO SERIA O IK5858.

IK5858

MITSUBISHI



ESPEC. 14V CP. Usa placa retificadora sem triodo, estator ativado

APLIC. MITSUBISHI - Pajero GLS Turbo Diesel 2000; Pajero Full 2004; Empilhadeiras Mitsubishi; Nissan;

ALT. MITSUBISHI - A3TB1999; A3TB1999KD; A7TA0377; A7TA3377; A007TA3377; A7TA3377; A3TA6098A; A3TA3098A; A7TA3371; 23100FF110

SUBS.

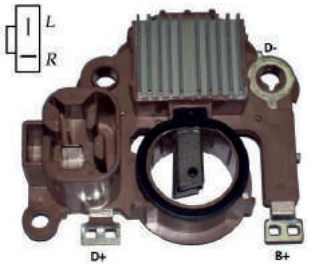
ÍTENS RELACIONADOS

IK3306 Pag. 158 — IK3858 Pag. 139

DICA TÉCNICA ESTE REGULADOR TRABALHA EM CONJUNTO COM PLACA RETIFICADORA SEM TRIODO DE EXCITAÇÃO, SE FOR APLICADO COM PLACA RETIFICADORA COM TRIODO, A LUZ DO PAINEL NÃO APAGARÁ. NESTE CASO O REGULADOR CORRETO SERIA O IK5857.

IK5172

MITSUBISHI



ESPEC. 14V CP

APLIC. DIVERSOS - Empilhadeiras Hyster; Yale;

ALT. MITSUBISHI - A1T06391; A1T06672; A1T06791; A1T06891; A1TA0091; A1TA0291; A1TA0491; A1TA0591; A1TA0691; A1TA0791; A7T03277; A7T03277A; A007T03277; A007T03277A; A007TA2283; A7TA2283; A7TA3777; A1TA1777; A007TA1677; A7T03277A; A7TA1677; A2TA8383

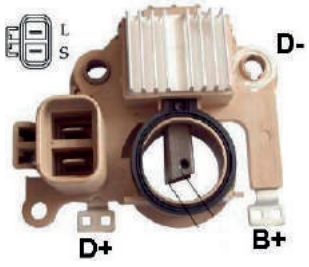
SUBS. MITSUBISHI - A866X23172; A866X26172; MD618845

ÍTENS RELACIONADOS

IK3361 Pag. 139 — IK3173 Pag. 142 — IK3860 Pag. 139

IK5572

MITSUBISHI



ESPEC. 14.6 V - CP

APLIC. DIVERSOS - Mitsubishi e Nissan; empilhadeiras

ALT. MITSUBISHI - A2T34892; A2T34991; A2T34992; A2T35091; A2T35092; A2T36391; A2T36392; A2T38291; A2T38491; A2T38891; A2T38892; A2T39991; A2T39992;
MD316418; A002TA2871A; A007T03371; A007T03371A; A007T03371AC; A7T03371; A7T03371A; A7T03371AC

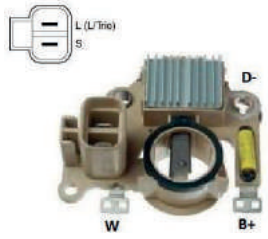
SUBS. MITSUBISHI - A866X22272; A866X23182; A866X25472; Md618569; Md618696;

ÍTENS RELACIONADOS

IK3385 Pag. 152 — IK3384 Pag. 152 — IK3382 Pag. 151 — IK3354 Pag. 161

IK5369

MITSUBISHI



ESPEC. 14V CP

APLIC. MITSUBISHI - Pajero3.0; Pajero 3.5;

ALT. MITSUBISHI - A3TA0791A; MD330608; MD313395; MD350608; A003TA0791; A3TA1191A; MD350609; A3TA0791; A5T07471A; MD354808.

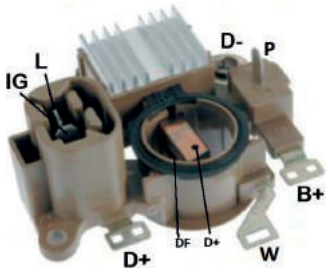
SUBS.

ÍTENS RELACIONADOS

IK3209 Pag. 162 — IK3091 Pag. 162

IK5847

MITSUBISHI



ESPEC. 14,5V CP

APLIC. DIVERSOS - New Holland; Tratores; AG & Industria

ALT. MITSUBISHI - A5TA0991; A5TA3591; ME10997D; A7T03877; A007TA0171; A007TA0171B; A7T02071; A7T02071A; A007TA0483; A007TA0483A; A007TA1777; A007TA1777ZC

SUBS. MITSUBISHI - A866X27872; A866X28472; A866X28475

ÍTENS RELACIONADOS

IK3590
Pag. 142

IK5562

MITSUBISHI

ESPEC. 14,5V CP

APLIC. DIVERSOS - Asia Towner;

ALT. MITSUBISHI - A001T33474; A001T33874; A001T34472; A001T34572; A001T34672; A001T40391; A001T40491; A001T40791; A001T40891; AA11118300C; Ab150043; A7T20199; A2T17872

SUBS. MITSUBISHI - A866X04870; A866X04871; A866X04872; A866X05470; A866X05471; A866X05472; A866X06072; A866X1168

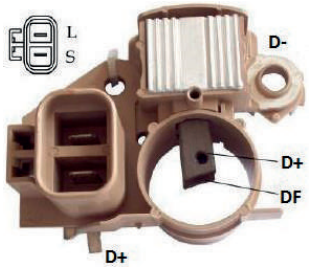
ÍTENS RELACIONADOS

IK3970
Pag. 139

IK3480
Pag. 141

IK5564

MITSUBISHI



ESPEC. 14,5V CP

APLIC. MITSUBISHI - L200; Pajero 94 V6; L300. Hyundai Accent.

ALT. MITSUBISHI - A2T02271; A2T02471; A2T03477; A2T03972; A2T04271; A2T06871; A2T07292; A2T07292A; A2T09392; A2T09493; A2T09691; A2T09792; A2T09792ZC;
A866X12472; A3T02193; MD141855

SUBS. MITSUBISHI - A866X05270; A866X05272; A866X09070; A866X09071; A866X09072; A866X09770; A866X09771; A866X09780; A866X09782; A866X124723; MD611432; MD611565; MD611588; MD611710; A866X05270

ÍTENS RELACIONADOS

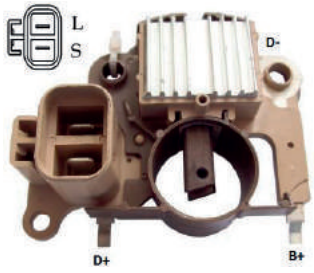
IK3391
Pag. 156

IK3370
Pag. 149

IK3270
Pag. 150

IK5324

MITSUBISHI



ESPEC. 14,5V CP - Diametro do porta escovas 26mm

APLIC. MAZDA - Mazda 98/99; Diamond 93

ALT. MITSUBISHI - A2T13977; A2T18177; A2T18277; A2T19677; A2T19877; A2T80591; A5T00777; A5T00777ZC; A2T32899; A2T18874; A4T03091; MD197469

SUBS. MITSUBISHI - A866X00170; A866X17072; MD611743

ÍTENS RELACIONADOS

IK3370
Pag. 149

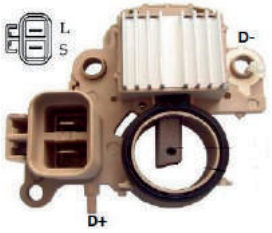
IK3372
Pag. 149

IK3404
Pag. 150

IK3268
Pag. 150

IK5804

MITSUBISHI



ESPEC. 14V, CP

APLIC. HYUNDAI - Elantra; Sonata

ALT. HYUNDAI - 3730033010; 3730033013; 3730033030; 3730033100; 3730033101; 3730033103; 3730033110. MANDO - AB160108

SUBS. MITSUBISHI - A866T09780; A866T09782

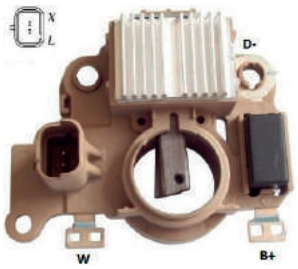
ÍTENS RELACIONADOS

IK3390
Pag. 156

IK3173
Pag. 142

IK5481

MITSUBISHI



ESPEC. 14,5V CP

APLIC. CITROEN - Xsara Picasso; RENAULT - Clio 2001; Clio II 1.5L

ALT. MITSUBISHI - AZTB6481; A001TA2291

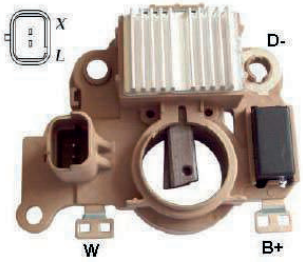
SUBS.

ÍTENS RELACIONADOS

IK3383
Pag. 144

IK5483

MITSUBISHI



ESPEC. 14V CP

APLIC. NISSAN - 1; Renault.

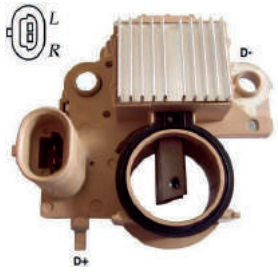
ALT. MITSUBISHI - A2TB6481; A2TC0981; A2TC0982

SUBS.

ÍTENS RELACIONADOS

IK5482

MITSUBISHI



ESPEC. 14,5V CP

APLIC. KIA - TOWNER

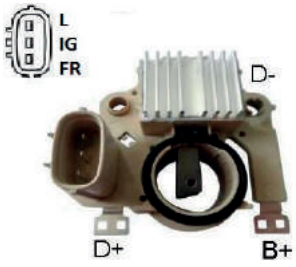
ALT. KIA - JFZ1721

SUBS.

ÍTENS RELACIONADOS

IK5891

MITSUBISHI



ESPEC. 14V CP. Terminais L, IG, FR. Usa placa retificadora com triodo

APLIC. HONDA - Honda Civic. (96-2000).

ALT. MITSUBISHI - A5TA1191; AHGA27; AHGA39; A5TA1191; A5TA1191ZC; A5TA4891; A5TA4891ZC

SUBS. MITSUBISHI - A866X31882

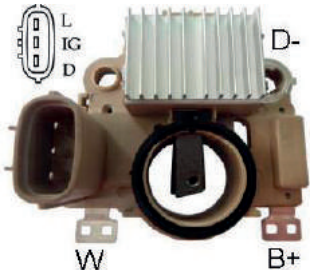
ÍTENS RELACIONADOS

IK3590
Pag. 142

DICA TÉCNICA ESTE REGULADOR TRABALHA EM CONJUNTO COM PLACA RETIFI CADORA QUE USE TRIODO DE EXCITAÇÃO, SE FOR APLICADO COM PLACA RETIFI CADORA QUE NÃO TENHA TRIODO A LUZ DO PAINEL NÃO APAGARÁ. NESTE CASO O REGULADOR CORRETO SERIA O IK5892.

IK5892

MITSUBISHI



ESPEC. 14V CP, Terminais L, IG, D. Usa placa retificadora sem triodo.

APLIC. HONDA - Honda civic 1.6 (96 - 00); Suzuki Vitara 98

ALT. MITSUBISHI - A5TA3891; A5TA3891A; A5TA3891ZC; A5TA4291; A5TA4291BC; A5TA4291ZC; A5TA4891ZC;

SUBS. MITSUBISHI - A866X42572

ÍTENS RELACIONADOS

IK3383
Pag. 144

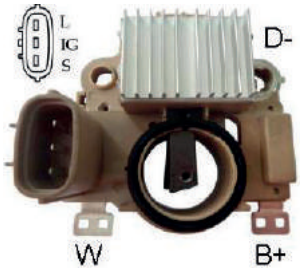
IK3591
Pag. 143

IK3654
Pag. 145

DICA TÉCNICA ESTE REGULADOR TRABALHA EM CONJUNTO COM PLACA RETIFI CADORA QUE NÃO USE TRIODO DE EXCITAÇÃO, SE FOR APLICADO COM PLACA RETIFICADORA QUE TENHA TRIODO A LUZ DO PAINEL NÃO APAGARÁ. NESTE CASO O REGULADOR CORRETO SERIA O IK5891.

IK5893

MITSUBISHI



ESPEC. 28V, CP, Terminais L, IG, S.

APLIC. IVECO - Iveco Stralis

ALT. IVECO - 504028095; 504286394; A4TA8492 MITSUBISHI - A004TA8492; A004TA0592; A4TA0592; A4TA0593; A004TA8491

SUBS. MITSUBISHI - 5343228

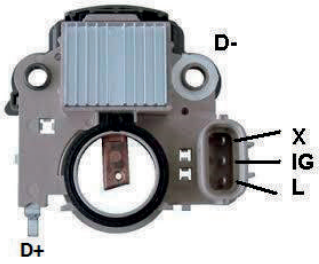
ÍTENS RELACIONADOS

IK3893 Pag. 162

IK2893 Pag. 199

IK5041

MITSUBISHI



ESPEC. 14,6V CP

APLIC. CHERY - Chery Cielo

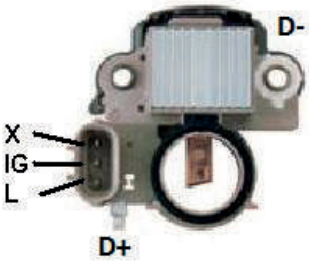
ALT.

SUBS. MITSUBISHI - JHECO JA500C07401; JFZ1915.

ÍTENS RELACIONADOS

IK5042

MITSUBISHI



ESPEC. 14,6V CP

APLIC. JAC - Motors

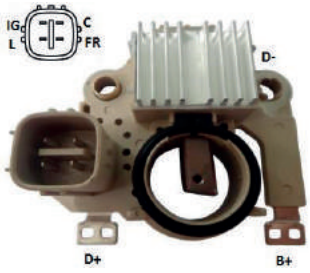
ALT.

SUBS. MITSUBISHI - JHECO JA500C03801; JFZ1711

ÍTENS RELACIONADOS

IK5173

MITSUBISHI



ESPEC. 14V, CP, Terminais IG-C-L-FR

APLIC. HONDA - Acura 96-01

ALT. MITSUBISHI - A5TA0991; A5TA0991ZC; A5TA0992

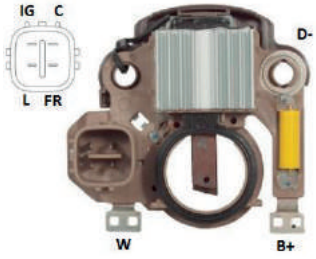
SUBS. HONDA - 31150P2EA01;

ÍTENS RELACIONADOS

IK3590 Pag. 142

IK5174

MITSUBISHI



ESPEC. 14V, CP, Terminais IG-C-L-FR

APLIC. HONDA - Fit 1.5 2006 / 2008. SUZUKI - Vitara

ALT. MITSUBISHI - A5TA4591; A5TB1391; A5TB1491; A5TB0291ZT; A5T-G0291A; A005TG0291A; AHGA58; a5tg1191.

SUBS.

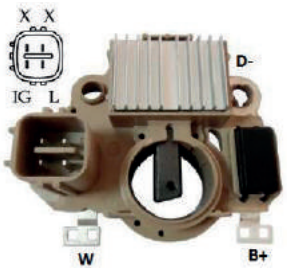
ÍTENS RELACIONADOS

IK3591 Pag. 143

IK3387 Pag. 145

IK5175

MITSUBISHI



ESPEC. 14,8V CP. Terminais X,X,IG,L.

APLIC.

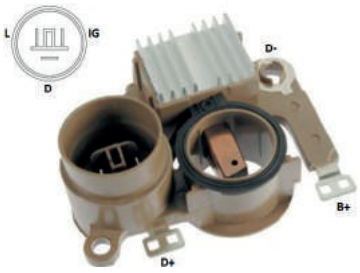
ALT.

SUBS.

ÍTENS RELACIONADOS

IK5834

MITSUBISHI



ESPEC. 14V CP. Terminais D, IG, L.

APLIC. SUZUKI - Vitara;

ALT. MITSUBISHI - A5T07091; A5T07091A; A5T07091ZC; A7T02491.

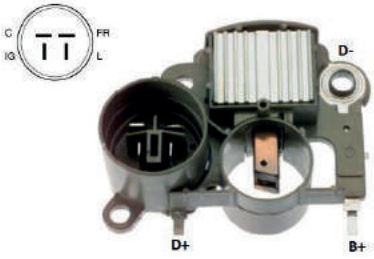
SUBS. MITSUBISHI - A866X23772; A866X23773

ÍTENS RELACIONADOS

IK3558
Pag. 143

IK5270

MITSUBISHI



ESPEC. 14V CP. Terminais C, FR, IG, L.

APLIC. HONDA - Honda (88-89)

ALT. Mitsubishi A001T02291; A001T02292; A001T04892; A5T04292; AHGA19

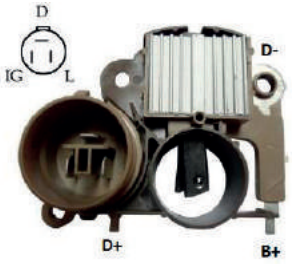
SUBS. HONDA - 31150PM50040; MITSUBISHI - A866X13670; A866X13671

ÍTENS RELACIONADOS

IK3360
Pag. 138

IK5271

MITSUBISHI



ESPEC. 14V CP. Terminais D, IG, L.

APLIC. HONDA - Honda (92-95)

ALT. Mitsubishi A1T03191

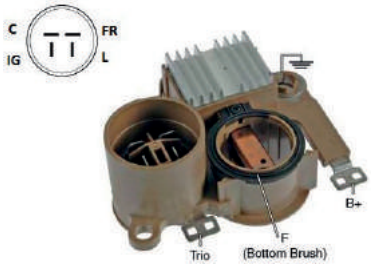
SUBS. MITSUBISHI - A866X11870; A866X11872; A866X13471; A866X13571; A866X15072;

ÍTENS RELACIONADOS

IK3556
Pag. 143

IK5273

MITSUBISHI



ESPEC. 14V CP Terminais C, FR, IG, L. Pré excitação do rotor através do terminal de lâmpada - L.

APLIC. HONDA - Honda 92/95

ALT. MITSUBISHI - A5T06491; A5T06491ZC; A005T04292; A5TA3591; A5T06391; 04314P08004.

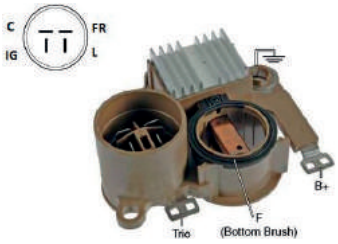
SUBS. MITSUBISHI - A866X26641; A866X26682;

ÍTENS RELACIONADOS

IK3070
Pag. 140

IK5274

MITSUBISHI



ESPEC. 14V CP. Terminais C, FR, IG, L. Pré excitação do rotor através do terminal de ignição - IG.

APLIC. HONDA - Honda 95/97

ALT. MITSUBISHI - A2TA2191

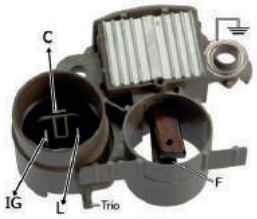
SUBS. HONDA - 04314P0GA02

ÍTENS RELACIONADOS

IK3268
Pag. 150

IK5691

MITSUBISHI



ESPEC. 14,8V CP. Terminais C, IG, L

APLIC. HONDA - Honda (1987-84)

ALT. MITSUBISHI - A001T01691; A001T01591; A1T40191; A1T02191; A1T04791

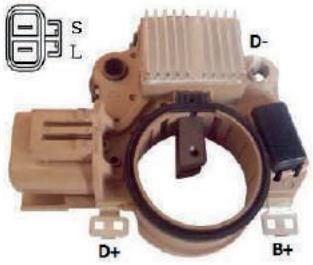
SUBS. MITSUBISHI - A866X08270; A866X08271

ÍTENS RELACIONADOS

IK3360
Pag. 138

IK5976

MITSUBISHI



ESPEC. 14,8V CP

APLIC. MITSUBISHI - L200 HPE (ano 2007) motor 2.5

ALT. MITSUBISHI - MD386050; MD366052; A2T62809; A2TN1798AT.

SUBS.

ÍTENS RELACIONADOS

IK3770
Pag. 153

IK3354
Pag. 161

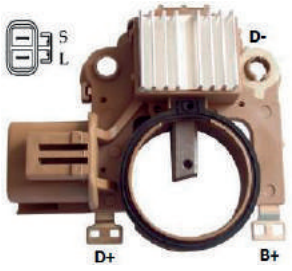
IK3337
Pag. 161

IK3772
Pag. 153

IK3321
Pag. 152

IK5772

MITSUBISHI



ESPEC. 14,7V CP

APLIC. MITSUBISHI - L200 2.2 DIESEL 2004; L200 Triton; L300.

ALT. MITSUBISHI - A2T82899; A2T82899AT; A2T37976; A2TN0076; A2TN0199; A2TN0299; A2TN0399; A2TN0499; A2TN0599; A2TN1798; A3T11678; A3TN0078; A3TN0199; A3TN0299; A3TN0399; A3TN0499; A3TN0699; A3TN15099; MD192135; A2T82378; A002TN2584ZT; A2TN2584ZT; MD349568; A2T82899; A2T82899AT; MD366050

SUBS. MITSUBISHI - A866X25572; MD618735; MD619167; A866X24472; A866X24972; RGF118W70; MD619618; A2T82378; A2T82378; MD366052;

ÍTENS RELACIONADOS

IK3770
Pag. 153

IK3772
Pag. 153

IK3354
Pag. 161

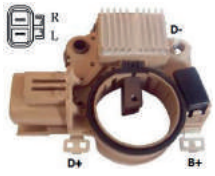
IK3337
Pag. 161

IK3321
Pag. 152

DICA TÉCNICA NESTE REGULADOR DEVE SER APLICADO O TERMINAL "S" TANTO EM BANCADA QUANTO NO VEÍCULO, POIS SEM ELE O REGULADOR CARREGA EM EXCESSO. DEVE-SE APLICAR POSITIVO DE BATERIA OU LINHA 15 (IGNIÇÃO) NESTE TERMINAL.

IK5977

MITSUBISHI



ESPEC. 28,65V, CP

APLIC. MITSUBISHI - Alternador 28V

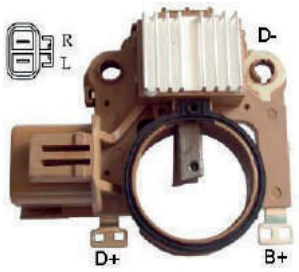
ALT.

SUBS.

ÍTENS RELACIONADOS

IK5546

MITSUBISHI



ESPEC. 28V CP

APLIC. DIVERSOS - FUSO CARTER

ALT. MITSUBISHI - A3T75883; A3TN5188; A3TN5288; ME017615; A003TN5883; A002T01384; A002T02084; A002T0638

SUBS. MITSUBISHI - A866X28372

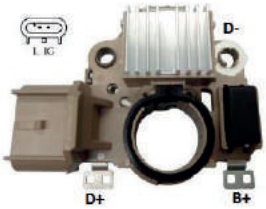
ÍTENS RELACIONADOS

IK3394 Pag. 160

IK3479 Pag. 144

IK5079

MITSUBISHI



ESPEC. 14,50V CP

APLIC. MITSUBISHI - Pajero TR4

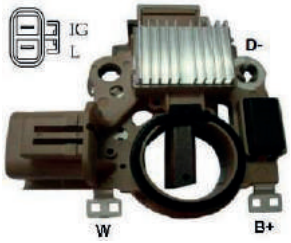
ALT.

SUBS. MITSUBISHI - A5TB1191ZT

ÍTENS RELACIONADOS

IK5388

MITSUBISHI



ESPEC. 28V CP

APLIC.

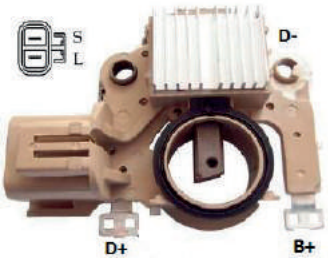
ALT.

SUBS. MITSUBISHI - ME192607; MITA3TN5188.

ÍTENS RELACIONADOS

IK5803

MITSUBISHI



ESPEC. 14,7V CP

APLIC. MAZDA - Mazda: 626 1.8i; 2.0; MX6 2.0i; 323 1.3 8V;16V; 323 1.8i; GT; 323 1.8i; turbo; MX3 1.6i; MX5 1.5i;

ALT. MITSUBISHI - A2T33191; A2T33891; A2T33892; A2T33991; A2T35177; A2T39091; A2T39391; A2TA3991; A2TA5891; A3T07592; A3T08491; A3T08491ZC; A3T08591; A5T03391; A2T39291; A2T34692; A2T34692A; A2T34692B; A2T37391;

SUBS. MITSUBISHI - A866X20472; A866X20572; A866X20972; A866X22772;

ÍTENS RELACIONADOS

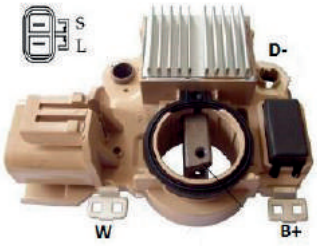
IK3394 Pag. 160

IK3404 Pag. 150

IK3268 Pag. 150

IK5091

MITSUBISHI



ESPEC. 14V CP

APLIC. GENERAL MOTORS - Omega Australiano 3.8 V6 MITSUBISHI - Pajero 2001

ALT. MITSUBISHI - A003TB0191; MD370480

SUBS. MITSUBISHI - A3TA8291; A3TB019; A3tb2891

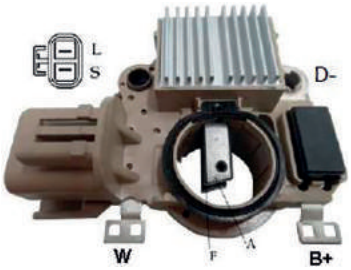
ÍTENS RELACIONADOS

IK3091 Pag. 162

IK3539 Pag. 151

IK5080

MITSUBISHI



ESPEC. 14V CP

APLIC.

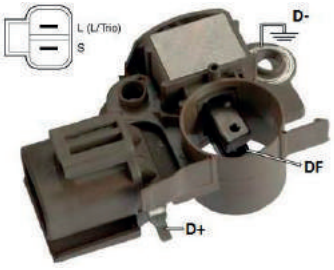
ALT. MITSUBISHI - A866X24072; A866X27472

SUBS.

ÍTENS RELACIONADOS

IK5262

MITSUBISHI



ESPEC. 14,6V CP

APLIC. NISSAN - Nissan.

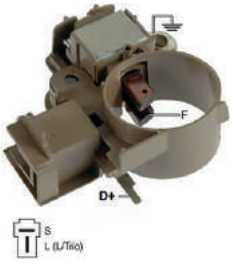
ALT. MITSUBISHI - A2T44672; A2T44672B; A2T45771; A2T45771A

SUBS. MITSUBISHI - A866X06470; A866X06471; A866X06472

ÍTENS RELACIONADOS

IK5088

MITSUBISHI



ESPEC. 14V CP

APLIC. KIA - KIA Sportage 1995/2001

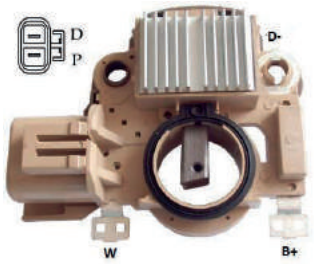
ALT. MITSUBISHI - MD099621; MD099621R; MD105606

SUBS. MITSUBISHI - A866X09270; A866X09271; MD611502

ÍTENS RELACIONADOS

IK5472

MITSUBISHI



ESPEC. 14,5V CP

APLIC. MAZDA - (2007-97) Kia

ALT. MITSUBISHI - A2TB0091; A2TB0191; A2TB2391; A3TG1391;

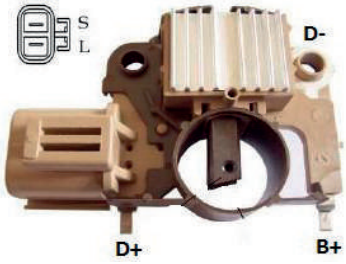
SUBS. MITSUBISHI - A866X34572; A866X35472

ÍTENS RELACIONADOS

IK3307
Pag. 159

IK5278

MITSUBISHI



ESPEC. 14,5V CP

APLIC. KIA Sportage 97 Gasolina

MITSUBISHI - A5T00192; A5T02377; A3t08891; AB170035; MANDO - AB170037

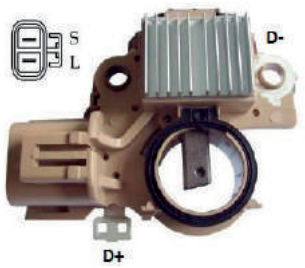
SUBS. MITSUBISHI - A866X14570; A866X14572; A866X17272; A866X17972; A866X17982

ÍTENS RELACIONADOS

IK3382
Pag. 151

IK5036

MITSUBISHI



ESPEC. 14,7V CP

APLIC. KIA - Kia; Mazda

ALT. MANDO - AB170036; AB170066; AB180092; AB180085

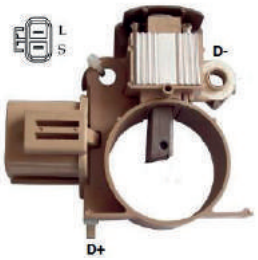
SUBS. MANDO - TA500C02001A; TA500C02701

ÍTENS RELACIONADOS

IK3404 Pag. 150 — IK3268 Pag. 150

IK5809

MITSUBISHI



ESPEC. 14V, CP

APLIC. MITSUBISHI - Pajero 2500 Diesel; L200 ano 99 em diante; L200 HPE 2008;; H100 e Besta GS

ALT. MITSUBISHI - A3T05882; A002T01384; A002T02084; A002T06384; MD140189; MD147245; A002T01783; MD127087; MD132130; MD102864

SUBS. MITSUBISHI - A866X09171; MD611481.

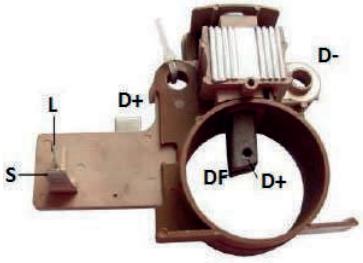
ÍTENS RELACIONADOS

IK3879 Pag. 156 — IK3392 Pag. 159

IK3479 Pag. 144 — IK3200 Pag. 161

IK5422

MITSUBISHI



ESPEC. 14V, CP

APLIC. HYUNDAI - Hyundai: H100 Diesel; (1986-91) Mitsubishi L200 2.5L; (1986-91) Mitsubishi L300 2.5L (1986- 89) Mitsubishi Pajero 2.5L

ALT. HYUNDAI - 3730042017; 3730042114; 3730042116; 3730042202; 3730042203; 3730042204; 3730042206; 3730042303; 3730042802; 3730042804; 3730042Q00; 3730042Q10 MANDO - AD165202; AD165320; AD165320Q; AD165321

SUBS.

ÍTENS RELACIONADOS

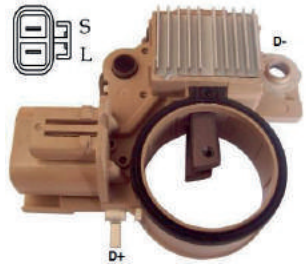
IK3479 Pag. 144 — IK3022 Pag. 142

IK2422 Pag. 199 — IK3390 Pag. 156

IK3200 Pag. 161

IK5081

MITSUBISHI



ESPEC. 14,5V CP

APLIC. HYUNDAI - Hyundai H100

ALT.

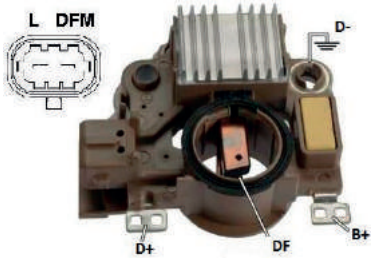
SUBS. HYUNDAI - 3737042300

ÍTENS RELACIONADOS

IK3355 Pag. 161

IK5358

MITSUBISHI



ESPEC. 14,5V CP, terminais FR, L. Utiliza retificador com triodo

APLIC. FORD - Courier 96-99; Fiesta 99/2000 com motor Zetec Rocam; FORD FIESTA 1.4 16V 1997

ALT. FORD - 96MFDC; 97MFAA; 97MFAB; 97WFAB; A005TA2591;A002T82901; 96MF10300DC; A002T82091 MITSUBISHI - A2T82091; A5TA2591; 97MF10300AB

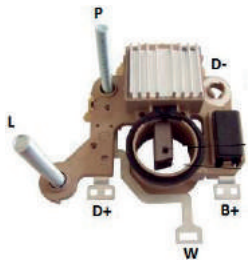
SUBS. MITSUBISHI - 358

ÍTENS RELACIONADOS

IK3367 Pag. 145

IK5991

MITSUBISHI



ESPEC. 28,5V CP

APLIC. VOLVO - VOLVO VM 210/ 240/ 260

ALT. VOLVO - 20804899 MITSUBISHI - A002TA8891; A003TA8891; A003TA8691; A3TA8691; A003TN1791

SUBS. MITSUBISHI - A866X40371

ÍTENS RELACIONADOS

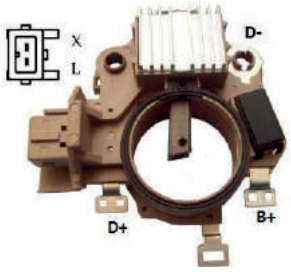
IK3340 Pag. 153

IK3358 Pag. 162

IK3354 Pag. 161

IK5795

MITSUBISHI



ESPEC. 14V CP

APLIC. FORD - Transit Van 2.5L Diesel (Europe).

ALT. MITSUBISHI - A003TN1791; A3TN1791

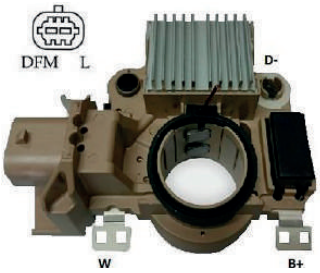
SUBS. MITSUBISHI - A866X40371

ÍTENS RELACIONADOS

IK3354 Pag. 161

IK5497

MITSUBISHI



ESPEC. 12,4v a 15,8v, CP, Sistema RVC.

APLIC. Omega Australiano 2007 / 2011

ALT. Mitsubishi A003TG4091; A3TG4091; A3TG4191

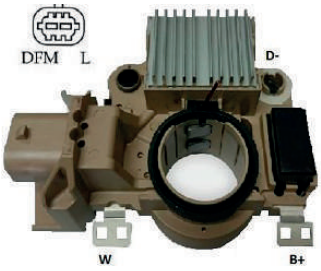
SUBS.

ÍTENS RELACIONADOS

IK3097 Pag. 163

IK5496

MITSUBISHI



ESPEC. 14,5V CP (Trabalha com sistema de Lâmpada convencional)

APLIC. Omega Australiano 3.6 V6 2005 / 2007

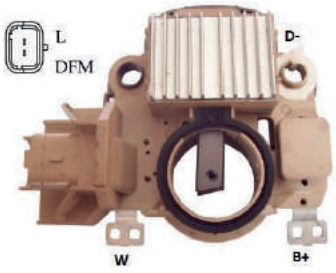
ALT. Mitsubishi A003TA1491; A3TA1491

SUBS.

ÍTENS RELACIONADOS

IK5498

MITSUBISHI



ESPEC. 14,5V CP

APLIC. CITROEN - SR3 PEUGEOT - Peugeot 206 e 306; 307 2003

ALT. MITSUBISHI - A1TA3391; A5TA6291; A5TA6291A; A5TA6291C; A5TA6291E; A5TA6292; A1TA3392C; A5TA6292C; A5TA6292F; A5TA6391; A003TG5281ZED; A003TG5281; A005TA6391C;

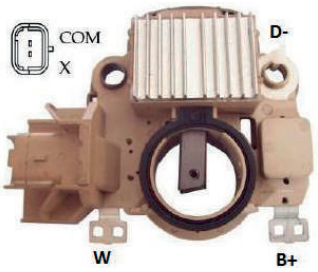
SUBS. MITSUBISHI - A866X498; A003TB2691; A3TB2691; A866X49872;

ÍTENS RELACIONADOS

IK3388 Pag. 141

IK5499

MITSUBISHI



ESPEC. 14V CP - Sistema COM / BSS 1,2 kb/s, ID 179.

APLIC. HONDA - Honda Civic 2012

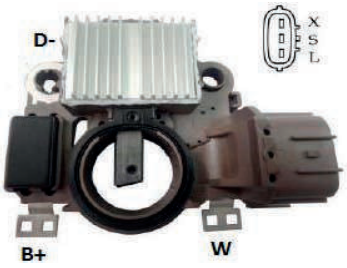
ALT.

SUBS.

ÍTENS RELACIONADOS

IK5371

MITSUBISHI



ESPEC. 14,5V CP

APLIC. NISSAN - Nissan Frontier 2008 à 2012; Nissan Pathfinder 2.5 DCI; Livina; Tiida; Nissan Versa 1.8;

ALT. MITSUBISHI - A2TG11081ZT; A2TG1081ZT; A3TG2681AE; A2TG1081ZT; A003TG2681; A003TG2681AE; A3TG2681. A2TG0881ZC; A2tG0881; A2TG1581; 231001HK1A; A2TG0891ZC NISSAN - 23100EB310; 23100EB31A; 23100EB71A

SUBS. MITSUBISHI - 6268807U

ÍTENS RELACIONADOS

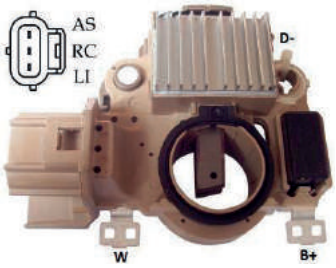
IK3571 Pag. 157

IK3152 Pag. 146

IK3223 Pag. 149

IK5372

MITSUBISHI



ESPEC. 14,5V CP

APLIC. FORD - Fiesta; Fusion;

ALT. FORD - 1140139; 2S6T10300DB; 2S6U10300GB MITSUBISHI - A5TA7792

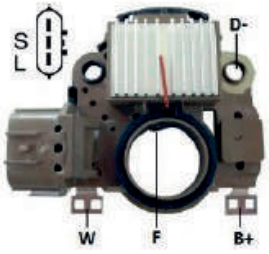
SUBS. MITSUBISHI - A866X50372

ÍTENS RELACIONADOS

IK3383 Pag. 144

IK5949

MITSUBISHI



ESPEC. 14V CP Terminais L e S ativados, terminal C sem função.

APLIC. MITSUBISHI - SUBARU

ALT. MITSUBISHI - A2TB2891; 23700AA370;

SUBS.

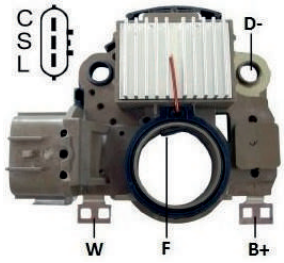
ÍTENS RELACIONADOS

IK3307 Pag. 159

IK3531 Pag. 151

IK5945

MITSUBISHI



ESPEC. 14,5V CP

APLIC. Subaru Forester, Impreza.

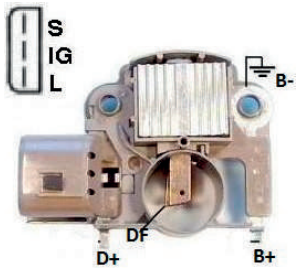
ALT. MITSUBISHI - A2TB3091; A2TB5391; A3TB1891; A2TB6991; A3TG0491; 23700AA521; 23700AA450; 23700AA380; 23700AA420;

SUBS. A2TB6991; A3TG0491; 23700AA521; 23700AA450;

ÍTENS RELACIONADOS

IK5570

MITSUBISHI



ESPEC. 14.6 V - CP

APLIC.

ALT. FORD - E8SF10300AA; E8SZ10346A MITSUBISHI - A3T01496; A3T-01496MA; A3T01498

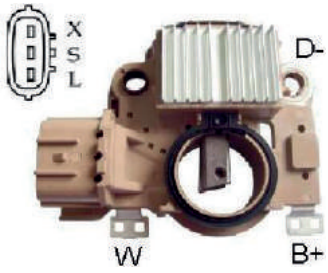
SUBS. FORD - E8PZ10316A; GRE792 MITSUBISHI - A866X14070; A866X14072

ÍTENS RELACIONADOS

IK3371
Pag. 149

IK5848

MITSUBISHI



ESPEC. 14,5V CP

APLIC. SUBARU - (2005-99) Subaru.

ALT. MITSUBISHI - A2TB2991; A2TB2891; A2TB2891ZC; A2TB6291; 23700AA430; 23700AA55A.

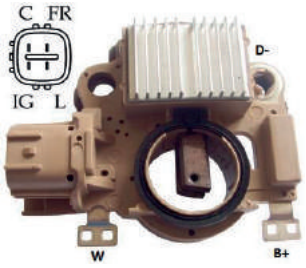
SUBS. MITSUBISHI - 4276125T; A866X43372

ÍTENS RELACIONADOS

IK3531
Pag. 151

IK5837

MITSUBISHI



ESPEC. 14V CP,. Terminais IG, C, L, FR.

APLIC. HONDA - Civic 1.7L 2001> CRV 2006.

ALT. MITSUBISHI - 31100PLMA01; A5TA7091; A2TC0691; A5TA7191; A5TA7191ZC; A2TB7591;

SUBS. MITSUBISHI - A866X48782

ÍTENS RELACIONADOS

IK3383
Pag. 144

IK3387
Pag. 145

IK2091
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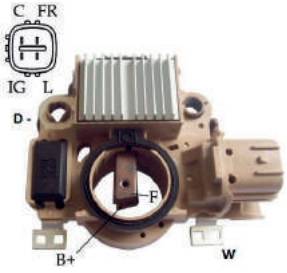
IK3389
Pag. 149

IK5838

MITSUBISHI



ESPEC. 14V CP, Terminais IG, C, L, FR.

APLIC. HONDA - New Fit; Honda Civic motor 2.0 L; 2008> ; Honda New Civic 2009.

ALT. HONDA - 31100RNAA01; 31100RNAA012M2; 31100RNAA01RM; AHGA67 MITSUBISHI - A002TC1391ZC; A002TC1391ZE; A2TC1391; A2TC1391ZC; A2TC1391ZE

SUBS. HONDA - 31150RNAA01

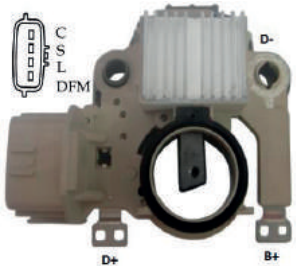
ÍTENS RELACIONADOS

IK3838
Pag. 146

IK3152
Pag. 146

IK5806

MITSUBISHI



ESPEC. 14,0v CP, terminais C, S, L, DFM.

APLIC. MITSUBISHI - Pajero; Eclipse; Lancer; Jac Motors; JAC - J3

ALT. MITSUBISHI - A866x28572; Md618957; MD195436; A2T32899;JFZ1929L; 1025100GG010.

SUBS. MITSUBISHI - MD618957; A866X28572; A2TA0891

ÍTENS RELACIONADOS

IK3770
Pag. 153

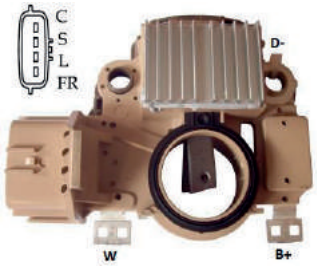
IK3394
Pag. 160

IK3771
Pag. 153

DICA TÉCNICA ESTE REGULADOR TRABALHA EM CONJUNTO COM PLACA RETIFI CADORA QUE USE TRIODO DE EX-CITAÇÃO, SE FOR APLICADO COM PLACA RETIFI CADORA QUE NÃO TENHA TRIODO A LUZ DO PAINEL NÃO APAGARÁ. NESTE CASO O REGULADOR CORRETO SERIA O IK5808.

IK5808

MITSUBISHI



ESPEC. 14,5V CP", terminais C, S, L, FR.

APLIC. MITSUBISHI - Pajero Full2005 / 2008; L200 Triton 3.2 a partir de 2008; Mitsubishi ASX 2012; Outlander 3.0 ES; LS; XLS todas V6 ano 2007/2008;

ALT. MITSUBISHI - A3TG4491; A3TG4491ZC; A5TG0379ZT; A2TB0892; A3TG3491; A2TA5391; A3TG2291; A3TG1192; A3TB5491; MD366831; A3TG1192; A2TG0691; A5TG0379ZT; A3TG3181; A3TG3192; A3TA4791; MD336781; A3tG1191; A5tG0991; A866X34172; A2TG2191; A3TG3181; A3TG3192;

SUBS. MITSUBISHI - MD619268; A866X34172;

ÍTENS RELACIONADOS

IK3491 Pag. 163

IK3666 Pag. 152

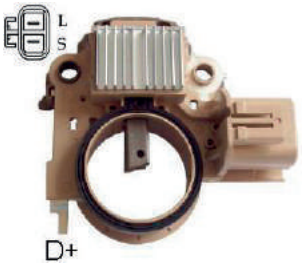
IK3383 Pag. 144

IK3091 Pag. 162

DICA TÉCNICA ESTE REGULADOR TRABALHA EM CONJUNTO COM PLACA RETIFICADORA QUE NÃO USE TRIODO DE EXCITAÇÃO, SE FOR APLICADO COM PLACA RETIFICADORA QUE TENHA TRIODO A LUZ DO PAINEL NÃO APAGARÁ. NESTE CASO O REGULADOR CORRETO SERIA O IK5806.

IK5979

MITSUBISHI



ESPEC. 14V CP

APLIC. HYUNDAI - Hyundai HR; KIA SORENTO.

ALT. VALEO - TA000A64201; 3730042711; 3730042474; TA000A62401; 373004A112

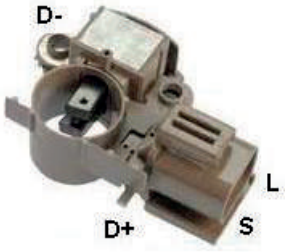
SUBS. VALEO - 2655734

ÍTENS RELACIONADOS

IK3879 Pag. 156

IK5263

MITSUBISHI



ESPEC. 14V CP

APLIC. NISSAN - Infiniti

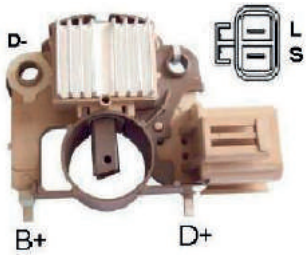
ALT. NISSAN - 2310053A10; 2310053A11; 2310053A90; 2310063A10

SUBS. MITSUBISHI - A866X08470; A866X08472; Nissan: 2312558S10; 2321558S10

ÍTENS RELACIONADOS

IK5470

MITSUBISHI



ESPEC. 14,5V CP

APLIC. NISSAN - Nissan 90 a 93.

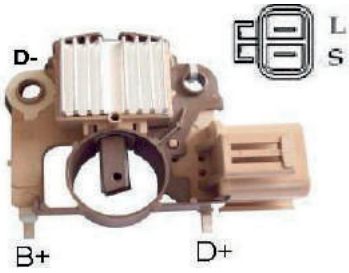
ALT. MITSUBISHI - A2T02394; A2T02394B; A2T13894; A2T14694; A2T18792; A2T27594; A2T27594A; A2T48195; A2T48195A; A2T48195B; A3T00491; A3T00491MA; A3T00896; A3T00896MA; A3T05192; A3T12691; A3T12792; A002T27594A

SUBS. MITSUBISHI - A866X13272; A866X15170

ÍTENS RELACIONADOS

IK5584

MITSUBISHI



ESPEC. 14,6V CP

APLIC.

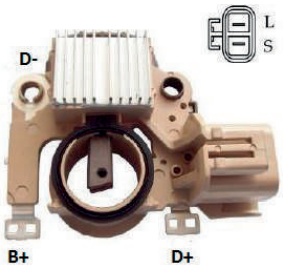
ALT. MITSUBISHI - A2T27594; A2T27594A; A2T27594T; A002T27594A; A2T18792

SUBS. MITSUBISHI - A866X13272; A866X15170

ÍTENS RELACIONADOS

IK5585

MITSUBISHI



ESPEC. 14v CP

APLIC. NISSAN - Infiniti; Nissan 93-99

ALT. MITSUBISHI - A002T33593; A002T33593A

SUBS. MITSUBISHI - A866X22472; A866X23072

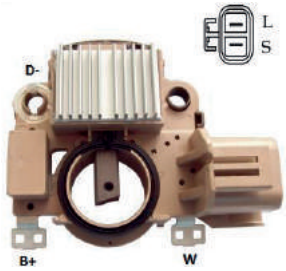
ÍTENS RELACIONADOS

IK3375 Pag. 147

IK3577 Pag. 148

IK5362

MITSUBISHI



ESPEC. 14,5V CP

APLIC. NISSAN - (1999-94) Infiniti; Nissan

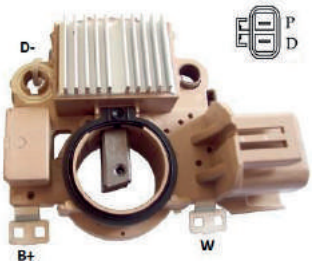
ALT. MITSUBISHI - A2T33593B; A2T82491A; A3TA2699B; A5T06891A; A2TA40923A.

SUBS. MITSUBISHI - A866X22472; A866X23072; 231002J011.

ÍTENS RELACIONADOS

IK5363

MITSUBISHI



ESPEC. 14v CP

APLIC. MAZDA - Mazda 00-05

ALT. MITSUBISHI - A3TG0091; A3TG0091A

SUBS. MITSUBISHI - A866X46572

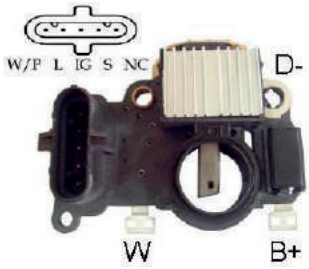
ÍTENS RELACIONADOS

IK3308 Pag. 158

DICA TÉCNICA ESTE REGULADOR TRABALHA EM COMUNICAÇÃO COM A CENTRAL DO VEÍCULO, NÃO POSSUI TERMINAL DE LÂMPADA.

IK5992

MITSUBISHI



ESPEC. 28,5V CP, Terminais P, L, IG, S, FR. Medida diâmetro Interna do porta escovas: 24 mm

APLIC. DIVERSOS - Scania serie 4; Volvo; Maquinas Volvo

ALT. MITSUBISHI - A4TR5491; A004TR5491AT; A4TR5491ZT

SUBS.

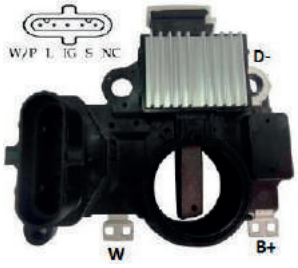
ÍTENS RELACIONADOS

IK3091 Pag. 162

DICA TÉCNICA MEDIDA DO DIÂMETRO INTERNO DO PORTA ESCOVAS, DIFERE DA MESMA MEDIDA DO IK5993. VERIFICAR ESPECIFICAÇÕES.

IK5993

MITSUBISHI



ESPEC. 28,50V CP, Terminais P, L, IG, S, NC. Medida diâmetro Interno do porta escovas: 27,80 mm

APLIC. SCANIA - Motor Estacionário; Caminões Scania Serie 5 e Serie 6 2010> Serie P/G/T/R Euro V;

ALT. MITSUBISHI - A4TR5691; A004TR5691; A004TR5691; A4TR5691; A4TR5691AM; A4TR5691ZT; A004TR5393ZC;

SUBS.

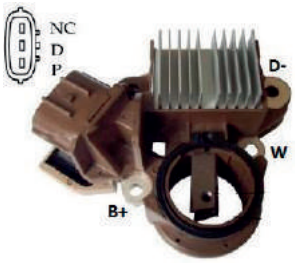
ÍTENS RELACIONADOS

IK3091 Pag. 162

DICA TÉCNICA MEDIDA DO DIÂMETRO INTERNO DO PORTA ESCOVAS, DIFERE DA MESMA MEDIDA DO IK5992. VERIFICAR ESPECIFICAÇÕES.

IK5670

MITSUBISHI



ESPEC. 14,5V CP, Terminais NC, D (drive) e P. (Estator).

APLIC. MAZDA - Mazda 2002 à 2008.

ALT. MAZDA - AJ5118300; AJ5118300A; MITSUBISHI - A3TJ0191; A3TJ0291

SUBS. MITSUBISHI - A866X50572.

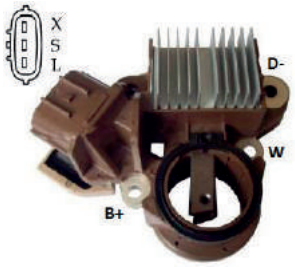
ÍTENS RELACIONADOS

IK3195 Pag. 165

IK3198 Pag. 165

IK5669

MITSUBISHI



ESPEC. 14,5V CP

APLIC. NISSAN - Sentra 2007 / 2008; Nissan Versa 1.8;

ALT. MITSUBISHI - A2TJ0281ZC; A002TJ0281;

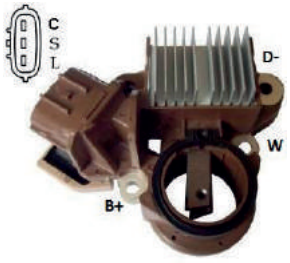
SUBS. MITSUBISHI - 5648111D

ÍTENS RELACIONADOS

IK3181 Pag. 164

IK5978

MITSUBISHI



ESPEC. 14V CP

APLIC. NISSAN - Murano; Infiniti

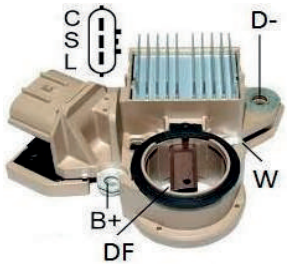
ALT. MITSUBISHI - A3TJ1791; A3TJ1991,A003TJ1991; NISSAN 231001AA1A; 23100EG010; 23100JA11A; 23100JA11AR; 23100JK01A.

SUBS. MITSUBISHI - 5475922304691

ÍTENS RELACIONADOS

IK5674

MITSUBISHI



ESPEC. 14.5V, CP

APLIC. Nissan, Subaru

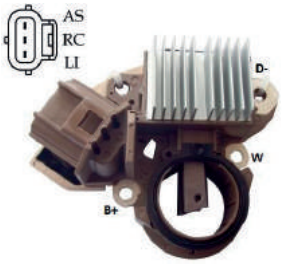
ALT. A3TJ3591; A003TJ3591, Nissan - 23700AA620

SUBS. MITSUBISHI - 5475922304691

ÍTENS RELACIONADOS

IK5970

MITSUBISHI



ESPEC. 14,5V CP, terminais LI - RC - S.

APLIC. FORD - Fusion SEI 2003-08; Ford Edge

ALT. FORD - 4W7310300AC; 4W7Z10346AC; 6E5T10300AB; 6E5T10300AD; 6E5Z10346AA; 6W7Z10346AA; 7E5T10300AA; MITSUBISHI - A3TJ0891; A4TJ0181; A4TJ0182; A4TJ0181ZC; A003TG0891; A003TJ2891ZC; A3TJ1291; A003TJ0891ZC; A003TJ1291ZC

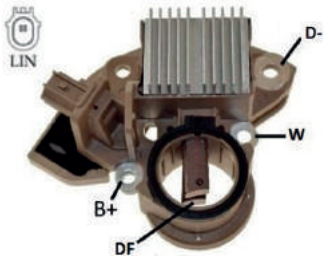
SUBS. MITSUBISHI - A866T52970

ÍTENS RELACIONADOS

IK3198 Pag. 165

IK5191

MITSUBISHI



ESPEC. 14V CP - Sistema COM / LIN 9,6 kb/s à 19,2 kb/s

APLIC. HONDA - Civic 1.8 2012 / 2014

ALT. MITSUBISHI - A5TJ0191ZC; AHGA81

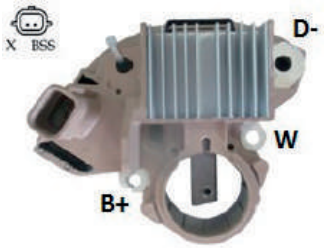
SUBS.

ÍTENS RELACIONADOS

IK3191
Pag. 164

IK5610

MITSUBISHI



ESPEC. 14,3V CP Sistema COM / BSS

APLIC. Renault Laguna

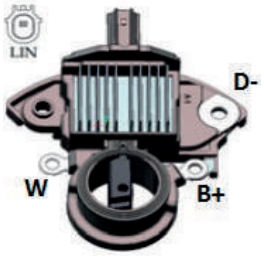
ALT.

SUBS.

ÍTENS RELACIONADOS

IK5298

MITSUBISHI



ESPEC. 14,5V CP - Sistema COM / LIN

APLIC. Honda Accord 2.4 CVT 2016

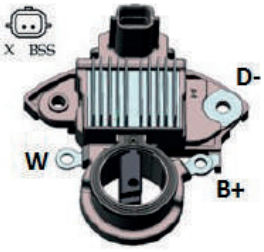
ALT. A5TL0581ZC / ZD, A5TL0581E

SUBS.

ÍTENS RELACIONADOS

IK5074

MITSUBISHI



ESPEC. 14.30V CP Sistema COM / BSS

APLIC. Renault Master 2014 / 2015

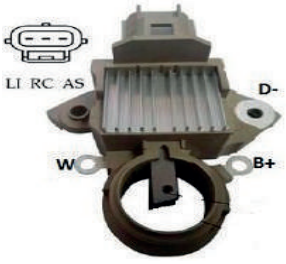
ALT. A003TX0481; A3TX0481

SUBS.

ÍTENS RELACIONADOS

IK5972

MITSUBISHI



ESPEC. 14V, 150A, CP

APLIC. NISSAN - FRONTIER NAVARA 2009 a 2011. FORD - Ford Focus 2.0L 2010; Ford Fusion 2.5L 2010 a 2012; Ecosport XLT 2.0 automática 2009.

ALT. MITSUBISHI - A002TX0391; A002TX0391ZC; A002TX0191ZC; A002TX1691ZC; FORD - 8A4T10300AC; 8A4Z10346A

SUBS. MITSUBISHI - 6225920401432

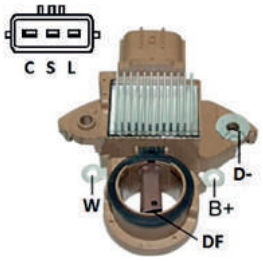
ÍTENS RELACIONADOS

IK3181
Pag. 164

DICA TÉCNICA DICA: QUANDO O SCANNER ACUSAR A FALHA NO TERMINAL F, VERIFICAR FUSÍVEIS DE 10A.

IK5671

MITSUBISHI



ESPEC. 14V, 150A, CP

APLIC. March 2013 / 2015 Frontier Attack

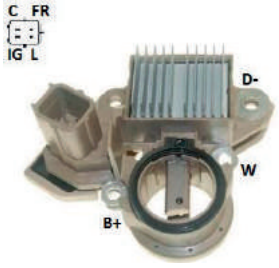
ALT. MITSUBISHI: A2TX5391, A2TX1781, 231001AT1A

SUBS.

ÍTENS RELACIONADOS

IK5192

MITSUBISHI



ESPEC. 14V

APLIC. MITSUBISHI - Honda Fit / City 2012/2013; Civic 2014

ALT. MITSUBISHI - A005TJ0091; A5TJ0091; A5TJ0091ZT; AHGA77

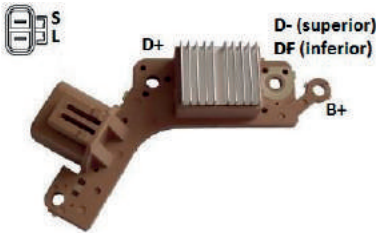
SUBS. MITSUBISHI - 6050921F; 66751X2603235

ÍTENS RELACIONADOS

IK3199
Pag. 166

IK5794

MITSUBISHI



ESPEC. 28V CP

APLIC. DIVERSOS - Escavadeira Caterpillar modelo 320; 320B; 320C; 320D.

ALT. MITSUBISHI - A4T40289; A4T40386; A4T40389; A4T70078; A4T70086; A4T70099; A4T70186; A4T70189; A4T95099; A4TU3085; A4TU3088; A4TU3186; A4TU3586; A9TU3099; A9TU3199; 230; A4TU7686; ME354509.

SUBS. MITSUBISHI - A866X26070; A866X26072.

ÍTENS RELACIONADOS

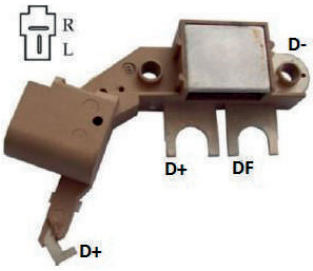
IK3581
Pag. 154

IK3334
Pag. 154

IK3332
Pag. 154

IK5971

MITSUBISHI



ESPEC. 14,V CP

APLIC. MITSUBISHI - Mitsubishi-Fuso Trucks (Diesel).

ALT. MITSUBISHI - A4T25599; A4T25699; A4T25788; A6T25188; ME015164; ME017599; ME077046; ME087651.

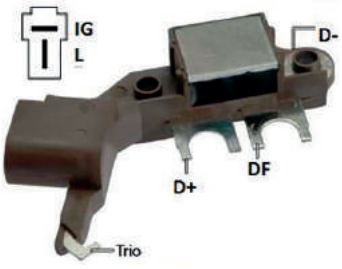
SUBS. MITSUBISHI - A866X08971; A866X09871; A866X23972

ÍTENS RELACIONADOS

IK3581
Pag. 154

IK5783

MITSUBISHI



ESPEC. 28,7V, CP

APLIC. CATERPILLAR - Caterpillar.

ALT. MITSUBISHI - A004T58987; A004T58989; A004T58999; A4T66786

SUBS. MITSUBISHI - A866X08871; A866X19972

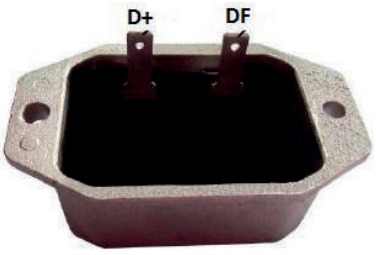
ÍTENS RELACIONADOS

IK3381
Pag. 154

IK3380
Pag. 153

IK5580

NIKKO



ESPEC. 28,8V CP

APLIC. KOMATSU - Isuzu Industrial; Komatsu

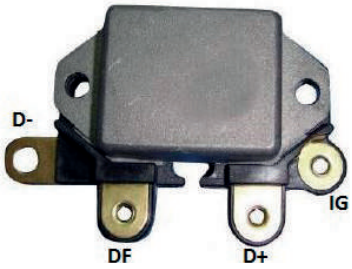
ALT. NIKKO - Nikko: 0330002200; 0330002280; 0330002290; 0330002841; 0330002870; 0330002871; 0330002880; 0330003070; 0330003071; 0330003111; 0330003130; 0330003700.

SUBS. ISUZU - 1812510040; 1812510240; 1812510250; 5812510120; NIKKO - 1440000580; 1440000730; 1440000740.

ÍTENS RELACIONADOS

IK5583

NIKKO



ESPEC. 28,4 CP

APLIC. KOMATSU - Komatsu

ALT.

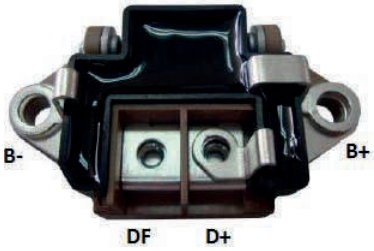
SUBS. DIVERSOS - 0375190150; 0375190151

ÍTENS RELACIONADOS

IK3369
Pag. 146

IK5380

NIKKO



ESPEC. 28V CP

APLIC. CATERPILLAR - Caterpillar.

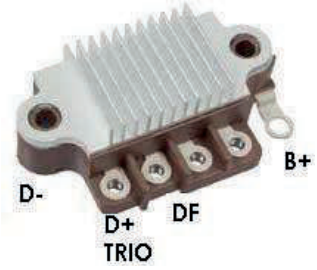
ALT. DENSO - 100211086; 100211089.

SUBS. DENSO - 1260000380 CAT. - 7T2798;

ÍTENS RELACIONADOS

IK5448

NIKKO



ESPEC. 28V CP

APLIC. DIVERSOS - Caminhões pesados e médios

ALT. CAT. - 2267683 DENSO - 101211813; 101211814; 101211827; 101211830; 101211831; 101211834; 101211840; 235713265A.

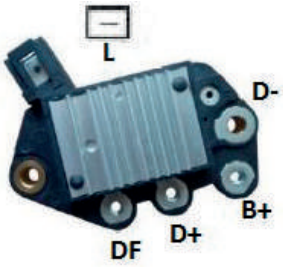
SUBS. DENSO - 1260002540

ÍTENS RELACIONADOS

IK3426
Pag. 175

IK5037

NIKKO



ESPEC. 28V CP

APLIC. CATERPILLAR - Máquinas agrícolas

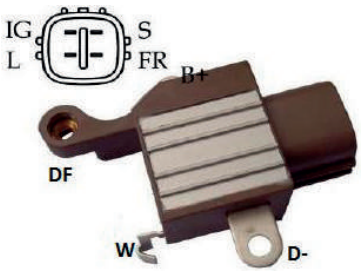
ALT.

SUBS.

ÍTENS RELACIONADOS

IK5162

NIPPONDENSO



ESPEC. 14V CN

APLIC. TOYOTA - Camry V6 3.5 2007-2008

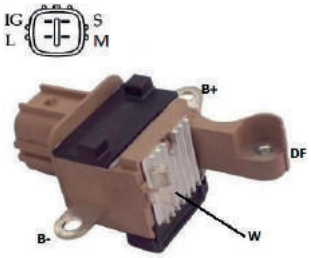
ALT. NIPPONDENSO - 1042104470; 1042104570

SUBS. NIPPONDENSO - 1266003230

ÍTENS RELACIONADOS

IK5124

NIPPONDENSO



ESPEC. 14,3V CN.

APLIC. TOYOTA - Toyota Corolla 2008>; Toyota Rav 4 2004 / 2005 2.4L; Toyota Camry; Hilux

ALT. Denso 1042105491; 1042103750; 1042103751; 1042103620; 1042105330; 1042104030; 1042103780; 1042104810; 1042104811; 1042103620; 1042105481; 1042102060; 270600D280; 1042102801; 2706037081; 2706028260; 1042104801; 1042103900; 1042109360; 1042102803; 1042109000

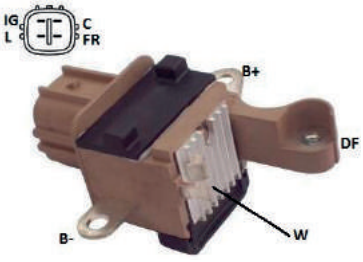
SUBS. Denso: 1266003010, Toyota - 2770020090 2770020100 2706028311 270600c021 2706037041

ÍTENS RELACIONADOS

IK3429 Pag. 171 — IK3648 Pag. 172 — IK3118 Pag. 171 — IK5310 Pag. 090

IK5140

NIPPONDENSO



ESPEC. 14,6V, CN

APLIC. HONDA - Honda CRV 2006 a 2011; Honda Civic 2007 SI; Accord 2.0 2003 / 2006.

ALT. DENSO - 1042103290; 1042103291; 1042103292; 1042103293; 1042104730; 1042104731; 1042104732; 1042105310; 1042105370.

SUBS. DENSO - 1226000140; 1266000140; 1266003200; 1266003350; GA2A3350 HONDA - 31150RAAA010M; 31150RAAA011M; 31150RAAA030M

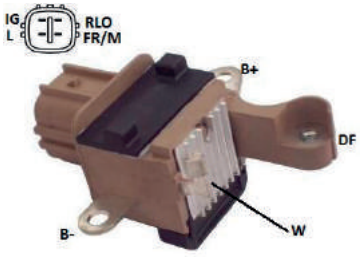
ÍTENS RELACIONADOS

IK3649 Pag. 173 — IK3435 Pag. 174 — IK3305 Pag. 174 — IK3432 Pag. 171

DICA TÉCNICA LEMBRAMOS QUE NA MAIOR PARTE DOS CASOS DE MANUTENÇÃO DESTA LINHA DE ALTERNADORES, O DEFEITO ENCONTRA-SE NO RETIFICADOR. CASO SEJA FEITA TAMBÉM A SUBSTITUIÇÃO DO REGULADOR E O ALTERNADOR NÃO CARREGAR NO CARRO, VERIFICAR FUSIVEL DE 10 AMPERES LOCALIZADO NA POSIÇÃO 3. ESTE FUSÍVEL PROTEGE O TERMINAL DE IGNIÇÃO QUE É RESPONSÁVEL PELA ALIMENTAÇÃO DO REGULADOR DE VOLTAGEM.

IK5149

NIPPONDENSO



ESPEC. 14V, CN, terminais IG-RLO-L-FR/M

APLIC. TOYOTA - Toyota Rav 4 ano 2006/2008 2.4L

ALT. NIPPONDENSO - 1042102090; 1042104740; 1042104750; 1042104790; 1042104791; 1042104750; 2706028300.

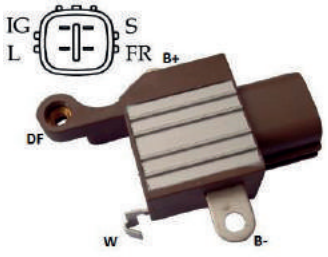
SUBS. NIPPONDENSO - 1266003020; 1266003320;

ÍTENS RELACIONADOS

IK3648 Pag. 172 — IK5310 Pag. 090

IK5143

NIPPONDENSO



ESPEC. 14,3V CN

APLIC. TOYOTA - Lexus (2008-03)

ALT. TOYOTA - 270600P020; 270600P030; 2706031020; 2706031021; 2706031061; 270600P020; 270600P02084; DENSO - 104210205; 104210347; 104210420; 104210423; 104210487; 1042104230; 9664219423; 1042104200; 1042104201; 1042104920; 1042104921; 9664219492

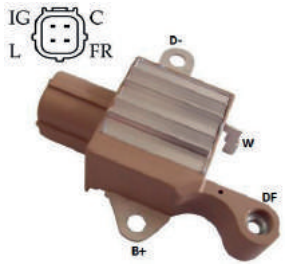
SUBS. DENSO - 1266003000

ÍTENS RELACIONADOS

IK3429 Pag. 171

IK5139

NIPPONDENSO



ESPEC. 14,8V CN

APLIC. HONDA - Honda Accord 2008 L4 2.4L

ALT. DENSO - 1042105890 HONDA - 31100R40A01; 31100R40A01RM; CSF89

SUBS. NIPPONDENSO - 1266003660

ÍTENS RELACIONADOS

IK3435
Pag. 174

IK5196

NIPPONDENSO

ESPEC. 14,4V CN - Sistema COM / LIN

APLIC. Honda CRV 2.0 2012 / 2014; Honda Civic 2.0 2012 / 2014, Civic 2.4 2017; CRV 2.4 2017

ALT. 1042101530, 1042101540; 1042101650, 1042118280, 31100R1PH01, 397912R20; 397006S29;

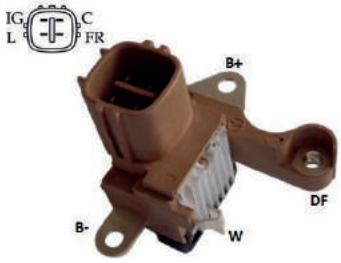
SUBS.

ÍTENS RELACIONADOS

IK3429
Pag. 171

IK5141

NIPPONDENSO



ESPEC. 14,6V CN, Terminais: IG, C, L, FR

APLIC. TOYOTA - Toyota Hilux Pit Bull até 2007; Hyundai Santa Fé.

ALT. Mitsubishi: 31100PGKA01; 31100PGKA03. Denso: 104210309; 1042103090; 1042103091; 1042103092.

SUBS. DENSO - 1266000040; 1266000042.

ÍTENS RELACIONADOS

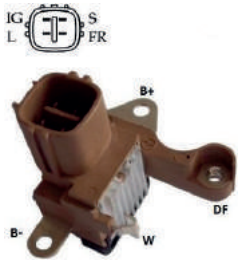
IK3118
Pag. 171

IK5310
Pag. 090

DICA TÉCNICA ESTE REGULADOR SE DIFERENCIA DO IK5148 PELO TERMINAL "C - COMUNICAÇÃO COM A CENTRAL", O IK5148 TEM O TERMINAL "S - SENSOR DE BATERIA" NO LUGAR DO TERMINAL C.

IK5148

NIPPONDENSO



ESPEC. 14,6V CN Terminais: IG, S, L, M(FR)

APLIC. TOYOTA - Toyota Hilux Pit Bull 2007 em diante HONDA - CRV

ALT. DENSO: 1042109010; 1042109011; 1042109341 Toyota: 270600L021; 270600L022, 270600L020.

SUBS. DENSO - 1266000150

ÍTENS RELACIONADOS

IK3118
Pag. 171

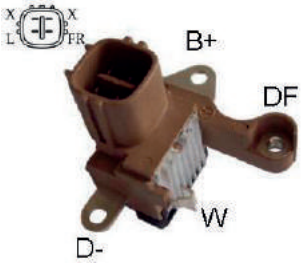
IK3429
Pag. 171

IK5310
Pag. 090

DICA TÉCNICA ESTE REGULADOR SE DIFERENCIA DO IK5141 PELO TERMINAL "S - SENSOR DE BATERIA", O IK5141 TEM O TERMINAL "C - COMUNICAÇÃO COM A CENTRAL" NO LUGAR DO TERMINAL S.

IK5137

NIPPONDENSO



ESPEC. 14,8V CN

APLIC. GENERAL MOTORS - SUV 2004 - 2007; KIA Mohave

ALT. DENSO – 1042103770, 1042103280;

SUBS. DENSO – 1266003080; 1266000090; 1266003830

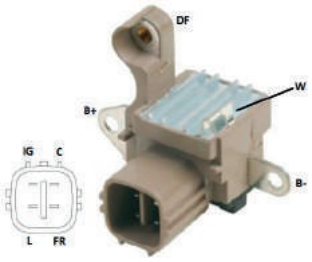
ÍTENS RELACIONADOS

IK3434
Pag. 172

IK3435
Pag. 174

IK5153

NIPPONDENSO



ESPEC. 14,6V CN14V CN

APLIC. HONDA - Acord 2003-2009

ALT. NIPPONDENSO - 1042103100; 1042103500; 1042103730; 1042103731; 1042103732; 1042103911; 1042104300; 1042104301; 1042104480; 1042104481; 1042104690; 1042104860

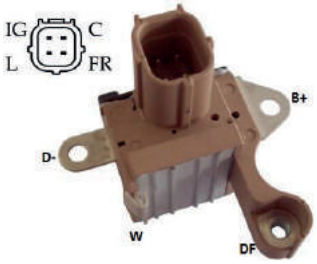
SUBS. NIPPONDENSO - 1266003070; 1266003150

ÍTENS RELACIONADOS

IK3432
Pag. 171

IK5138

NIPPONDENSO



ESPEC. 14,8V CN

APLIC. HONDA - Accord 08 / 09 V6

ALT. DENSO - 1042105910 HONDA - 31100R70A01

SUBS. HONDA - 1266003650

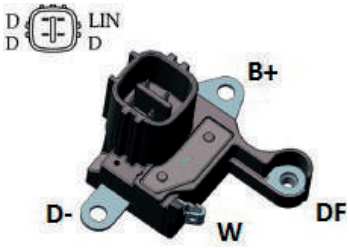
ÍTENS RELACIONADOS

IK3434
Pag. 172

IK3504
Pag. 172

IK5531

NIPPONDENSO



ESPEC. 14,4V CN - Sistema COM / LIN

APLIC. Hyundai Santa Fé; IX35; KIA Sorento

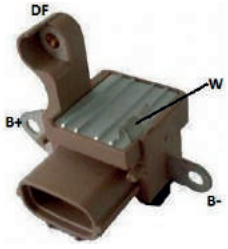
ALT. 1042101060;

SUBS. HONDA - 1266003650

ÍTENS RELACIONADOS

IK5156

NIPPONDENSO



ESPEC. 14V CN

APLIC. John Deere 7815; 7820; 7920 Diesel;

ALT. Nippondenso: 1042103030; 1042103031; 1042103032; 1042103920; 1042103921; 2770050060.

SUBS. Nippondenso 1266000011;

ÍTENS RELACIONADOS

IK5155

NIPPONDENSO

ESPEC. 14,6V CN, Terminais: S, IG, LI. (LI = monitoramento de campo, não é lâmpada).

APLIC.

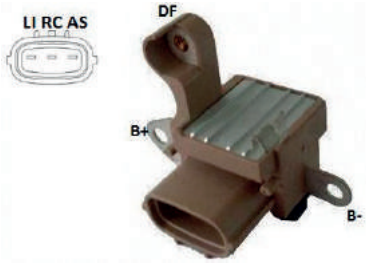
ALT. NIPPONDENSO - 1042104160; 1042103201; 1042103202; 1042104150; 1042104910

SUBS. NIPPONDENSO - 1266000110

ÍTENS RELACIONADOS

IK5157

NIPPONDENSO



ESPEC. 14,6V CN, Terminais :LI, RC, AS (BVS).

APLIC. DIVERSOS - Land Rover Discovery 3 2.7 Diesel; Evoque; Land Rover Discovery 4 2010

ALT. DENSO - 1042103711; 1042103691; YLE500400; YLE500390; 1042102810; 1042105840;

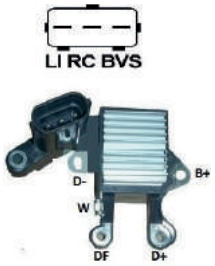
SUBS. DENSO - 1266003490;

ÍTENS RELACIONADOS

IK3432 Pag. 171 — IK3434 Pag. 172 — IK5310 Pag. 090

IK5690

NIPPONDENSO



ESPEC. 14,5V CP

APLIC. DIVERSOS - LANDROVER Discovery 3 4.4 Gasolina

ALT. NIPPONDENSO - 1042103710; 1042103711.

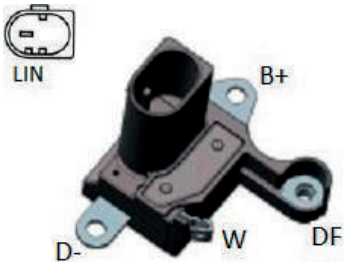
SUBS.

ÍTENS RELACIONADOS

IK2690 Pag. 200 — IK3432 Pag. 171

IK5702

NIPPONDENSO



ESPEC. 14V

APLIC. NISSAN - Land Rover

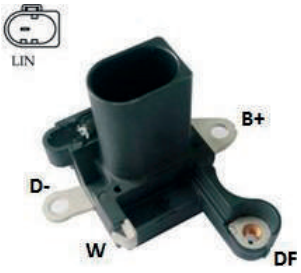
ALT.

SUBS.

ÍTENS RELACIONADOS

IK5072

NIPPONDENSO



ESPEC. 14V CN

APLIC. FORD - New KA 2014 1.0

ALT. DENSO - 1042107001; 1042107002. FORD - E3B510300AC

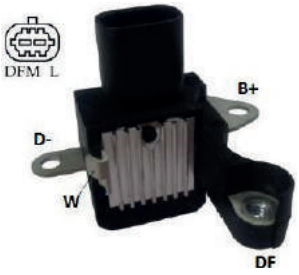
SUBS.

ÍTENS RELACIONADOS

IK3504 Pag. 172

IK5147

NIPPONDENSO



ESPEC. 12,4v a 15,8v, CN, Sistema RVC.

APLIC. GENERAL MOTORS - Captiva 2006 - 2011

ALT. DENSO - 1042102160; 1042102890; 1042104560; 1042105380; 1042105410; GM - 10335498; 15846253; 20841889; 25862643; 96673483

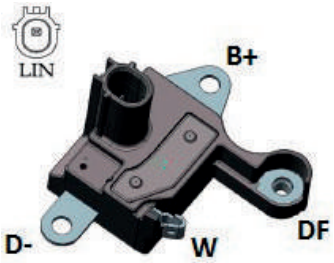
SUBS. DENSO - 1266003290;

ÍTENS RELACIONADOS

IK3147 Pag. 173

IK5609

NIPPONDENSO



ESPEC. 14,4V CN - Sistema COM / LIN

APLIC. Honda Acura

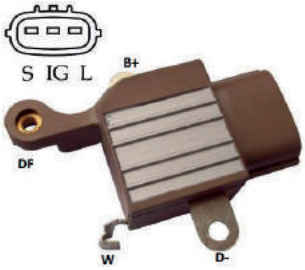
ALT. Nippondenso: 1042118510; GC84180

SUBS.

ÍTENS RELACIONADOS

IK5142

NIPPONDENSO



ESPEC. 14,3V CN

APLIC. TOYOTA - (2003-01) Lexus;

ALT. DENSO - 1042103120; 1042103121; 1042103122; 1042103040; 1042103041; 1042103042; 1042103043; 9664219304 TOYOTA - 2706020170; 2706020190

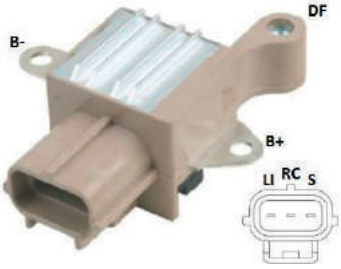
SUBS. DENSO - 1266000022; 126000023; TOYOTA - 2770020060.

ÍTENS RELACIONADOS

IK3429
Pag. 171

IK5144

NIPPONDENSO



ESPEC. 14,6V, CN. Em teste de bancada não é ligado nenhum fio nos terminais do plug.

APLIC. FORD - Ford Focus 2009 2.0 em diante com motor SIGMA. VOLVO - Volvo C60; V50 2.4

ALT. DENSO - 1042105960; 1042106100; 1042106103; 1042105432; 1042101110; 1042105860; 1042102710; 1042103520; 1042103521; 1042103522; 1042103523; 1042105780; 1042105790 FORD - 9L3T-10300BB; 9L3Z10346B

SUBS. DENSO - 1266003430; 1266003640; GC53430; GC5A3640

ÍTENS RELACIONADOS

IK3172
Pag. 173

IK3432
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IK3434
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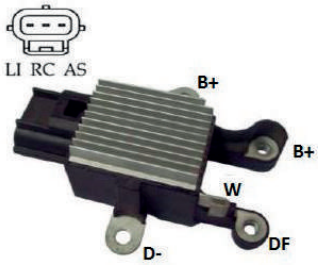
IK5310
Pag. 090

DICA TÉCNICA DICA: QUANDO O SCANNER ACUSAR A FALHA NO TERMINAL F, VERIFICAR FUSÍVEIS DE 10A.

IK5145

NIPPONDENSO



ESPEC. 14V CP

APLIC. FORD - Land Rover Discovery 3.

ALT. DENSO - 1042103700; 1042103701; 1042105300; 1042104651; YLE500410

SUBS. DENSO - 1266003460; 1266007140

ÍTENS RELACIONADOS

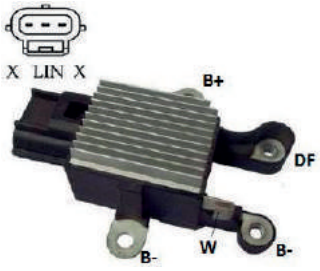
IK3434
Pag. 172

IK3172
Pag. 173

DICA TÉCNICA DICA: QUANDO O SCANNER ACUSAR A FALHA NO TERMINAL F, VERIFICAR FUSÍVEIS DE 10A.

IK5161

NIPPONDENSO



ESPEC. 14V CN - Sistema COM / LIN 9,6 kb/s, ID C120. OBS: Peça original tem a cor branca

APLIC. VOLVO - V50 2.4 2005 / 2006; V60; S40 2005.

ALT. DENSO - 1042103560;

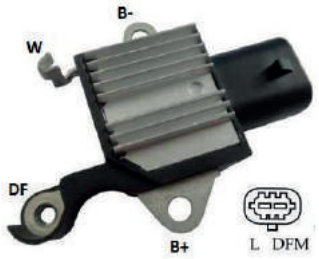
SUBS. DENSO - 1266007120

ÍTENS RELACIONADOS

IK3432
Pag. 171

IK5150

NIPPONDENSO



ESPEC. 12,4v a 15,8v, CN, Sistema RVC.

APLIC. GENERAL MOTORS - GM

ALT. DENSO - 1042103191; 1042104430; 1042103320; 1042104350; 1042101902

SUBS. DENSO - 1266003240; 1266003440

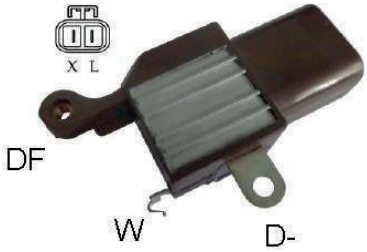
ÍTENS RELACIONADOS

IK3435 Pag. 174

IK3610 Pag. 174

IK5151

NIPPONDENSO



ESPEC. : 14,3V CN - Sistema COM / LIN

APLIC. BMW Z4, BMW X1, BMW X3

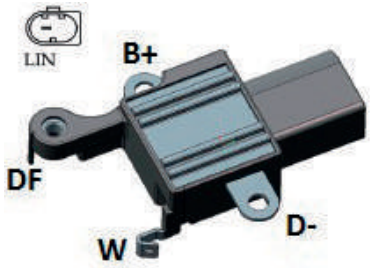
ALT. 1042106400, 1042106405, 1042106403

SUBS.

ÍTENS RELACIONADOS

IK5533

NIPPONDENSO



ESPEC. 14,3V CN - Sistema COM / LIN

APLIC. BMW Z4, BMW X1, BMW X3

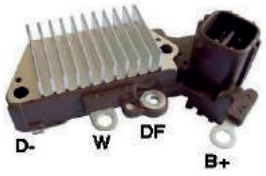
ALT. 1042106400, 1042106405, 1042106403

SUBS.

ÍTENS RELACIONADOS

IK5090

NIPPONDENSO



ESPEC. 14,5V CP, Diâmetro 63,5mm. Excitação do rotor através do terminal de ignição- IG.

APLIC. DIVERSOS - Acura; Honda; Isuzu (96 / 2003).

ALT. DENSO - 101211785; 101211925; 101211931; 101211933; 101211981; 101211986; 101211997; 101211999;

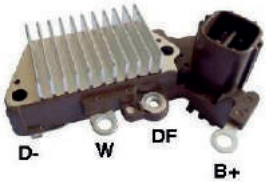
SUBS. DENSO - 1260002090; 1260002160; 1260002470; 1260002610 HONDA - 31150P2T003; 31150PEAA01; 31150PV4003.

ÍTENS RELACIONADOS

IK3254 Pag. 168

IK5092

NIPPONDENSO



ESPEC. 14,5V CP Diâmetro 63,5mm, Excitação do rotor através do terminal de lâmpada - L.

APLIC. HONDA - Accord

ALT. DENSO - 101211723; 101211727; 1012119980;

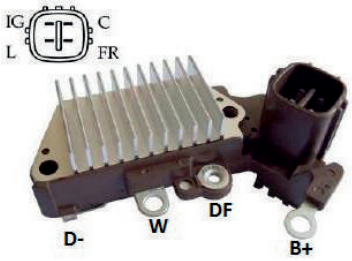
SUBS. DENSO - 1260002190; 1260002450;

ÍTENS RELACIONADOS

IK3254 Pag. 168

IK5343

NIPPONDENSO



ESPEC. 14V CP diâmetro 63,5mm

APLIC. DIVERSOS - Jaguar (2002-2008) ; Jaguar (2001-2006)

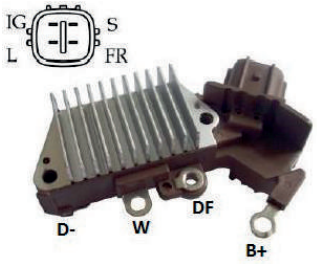
ALT. NIPPONDENSO - 1022110860; 1022110870;

SUBS. NIPPONDENSO - 1260003430

ÍTENS RELACIONADOS

IK5093

NIPPONDENSO



ESPEC. 14,5V CP, diâmetro 63,5mm

APLIC. TOYOTA - Corolla 2002

ALT. DENSO - 102211075

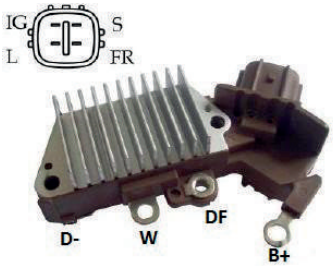
SUBS. DENSO - 1260003020; 1260003021

ÍTENS RELACIONADOS

IK3421
Pag. 169

IK5095

NIPPONDENSO



ESPEC. 14V CP diâmetro 63.5mm

APLIC. TOYOTA - 2005-2010

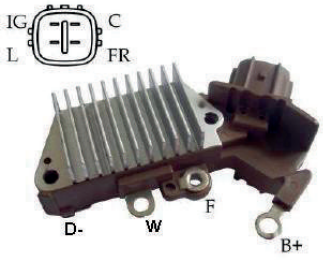
ALT. NIPPONDENSO - 1042108110; 1042108180; 1042108230;

SUBS. NIPPONDENSO - 1266000520; 1266000540; Toyota 2770021050; 2770075030. TOYOTA 2706021150; 2706075310; 2706075410; 2706075411; 2706075412

ÍTENS RELACIONADOS

IK5097

NIPPONDENSO



ESPEC. 14V CP, diâmetro 63,5mm

APLIC.

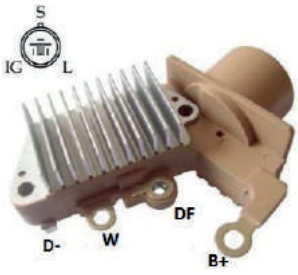
ALT.

SUBS.

ÍTENS RELACIONADOS

IK5770

NIPPONDENSO



ESPEC. 14,5V,CP Diâmetro 57,5mm, terminais S-IG-L. Excitação do rotor através do terminal de ignição- IG.

APLIC. DIVERSOS - Mercury Marine

ALT. DENSO - 1012113020; 1012113021

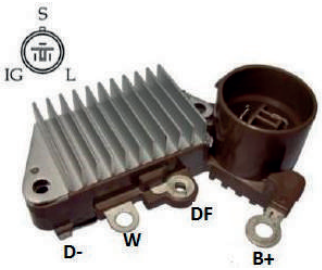
SUBS. DENSO - 1260001770

ÍTENS RELACIONADOS

IK3251
Pag. 166

IK5565

NIPPONDENSO



ESPEC. 14,5V CP, Diâmetro 57,5mm, Terminais S, IG, L, Excitação do rotor através do terminal de lâmpada- L.

APLIC. DIVERSOS - Daihatsu Charade (Alt. Nippondenso); Toyota Tercel; Jeep.

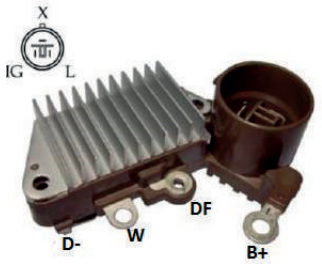
ALT. NIPPONDENSO - 02100843; 0210008430; 2706087706.

SUBS. DENSO - 1260000550; 1260000980; 1260001550; 1260001570; 1260002350.

ÍTENS RELACIONADOS

IK5816

NIPPONDENSO



ESPEC. 14,5V CP, Diâmetro 57,5mm, Terminais D, IG, L, Excitação do rotor através do terminal de lâmpada- L.

APLIC. SUZUKI - Swift

ALT. DENSO - 1002111410; 1002114130; 1002114140; 1002114260; 1002116270; 1002116600; 1012112020;

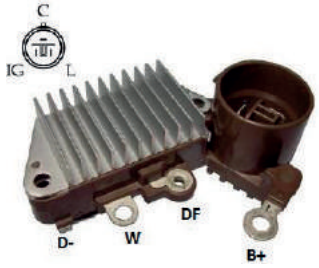
SUBS. DENSO - 1260000850; 1260000880; 1260001370

ÍTENS RELACIONADOS

IK3161
Pag. 167

IK5817

NIPPONDENSO



ESPEC. 14V CP Diâmetro 57,5mm. Terminais: C-IG-L, Excitação do rotor através do terminal de lâmpada- L.

APLIC. GENERAL MOTORS - Sprint; Geo Sprint

ALT. DENSO - 1002114110; 1002114111; 1002114150;

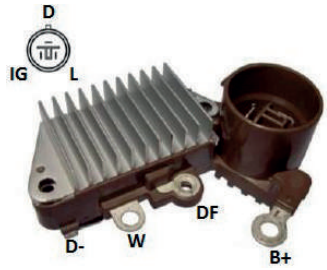
SUBS. DENSO - 1260000840

ÍTENS RELACIONADOS

IK3251
Pag. 166

IK5818

NIPPONDENSO



ESPEC. 14V CP Diâmetro 57,5mm; Terminais: D-IG-L, Excitação do rotor através do terminal de ignição- IG.

APLIC. GENERAL MOTORS - ISUZU

ALT. DENSO - 1002111570; 1002116720; 1002111571; 1002116990; 1002114070; 1002119190; 1002114141; 1002119320; 1002116710; 1002119340;

SUBS. DENSO - 1260000720; 1260000721; 1260001330

ÍTENS RELACIONADOS

IK3255
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IK3251
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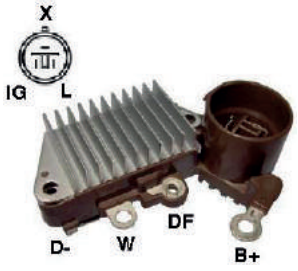
IK5819

NIPPONDENSO



ESPEC. 14V CP, Diâmetro 57,5mm. Terminais: S-IG-L, Excitação do rotor através do terminal de lâmpada- L.

APLIC. TOYOTA - Empilhadeiras

ALT. NIPPONDENSO - 1002116960; 1002116961; 1002116930; 1002116931

SUBS. NIPPONDENSO - 1260007040

ÍTENS RELACIONADOS

IK3251
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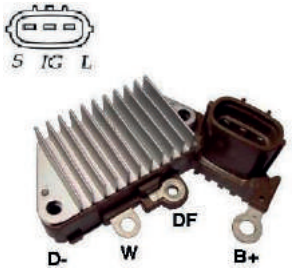
IK5400

NIPPONDENSO



ESPEC. 14V, CP, Diâmetro 57,5mm, Terminais S, IG, L, Excitação do rotor através do terminal de ignição- IG.

APLIC. TOYOTA - Empilhadeiras Toyota

ALT. DENSO - 1012118580

SUBS. DENSO - 1260002400

ÍTENS RELACIONADOS

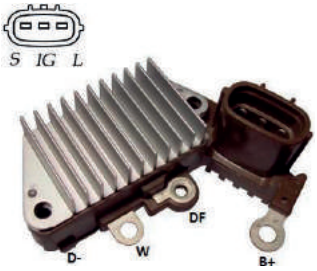
IK3257 Pag. 167

IK2400 Pag. 200

IK5312 Pag. 089

IK5403

NIPPONDENSO



ESPEC. 14V CP, Diâmetro 57,5mm, Terminais S, IG, L

APLIC.

ALT. DENSO - 101211219; 101211222; 101211223; 101211308; 101211316;

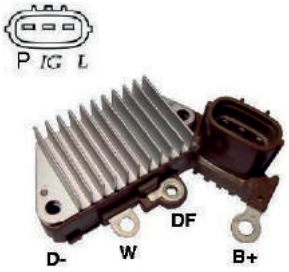
SUBS. DENSO - 1260001740; 1260003790

ÍTENS RELACIONADOS

IK3257 Pag. 167

IK5822

NIPPONDENSO



ESPEC. 14V , CP, Diâmetro, 57,5 mm, Terminais P-IG-L, Excitação do rotor através do terminal de ignição- IG.

APLIC. HONDA - Civic; Acura; Integra; DIVERSOS - Máquinas e Equipamentos; CAT; KUBOTA

ALT. NIPPONDENSO - 1012112310; 1052812; 1012112950

SUBS. NIPPONDENSO - 1260001800; 1012111170; 1260003630;

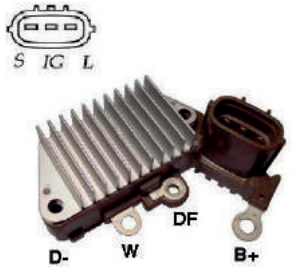
ÍTENS RELACIONADOS

IK3251 Pag. 166

IK5312 Pag. 089

IK5860

NIPPONDENSO



ESPEC. 14V CP, Diâmetro 57,5mm, Terminais S, IG, L, Excitação do rotor através do terminal de lâmpada - L.

APLIC. TOYOTA - Tercel 1.5 W/MT.

ALT. NIPPONDENSO - 1012112130

SUBS. NIPPONDENSO - 1260001630; 1260003480.

ÍTENS RELACIONADOS

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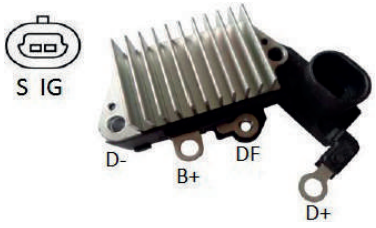
IK5651

NIPPONDENSO



ESPEC. 14V, Diâmetro 57.5mm

APLIC. Aplicações Marítimas;

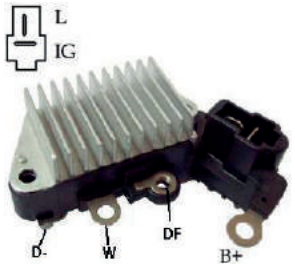
ALT. JFZ156, JFZ1561;

SUBS.

ÍTENS RELACIONADOS

IK5870

NIPPONDENSO



ESPEC. 14V CP, Diâmetro 57,5 mm Terminais IG-L, Excitação do rotor através do terminal de ignição- IG.

APLIC. DIVERSOS - Empilhadeiras e outras aplicações industriais.

ALT. DENSO - 1002114490; 1002114610; 101211167; 1012111673; 1012111780; 1012111320; 1012112850; 1002119230; 1012112841; 3140003F40; 1002114520; 1002114531;

SUBS. DENSO - 1260000600; 1260000760; 1260001160; 1012111781

ÍTENS RELACIONADOS

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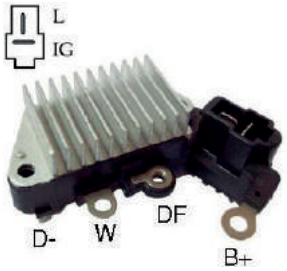
IK5872

NIPPONDENSO



ESPEC. 14V CP, Diâmetro 57,5mm.Terminais: IG-L , Excitação do rotor através do terminal de lâmpada - L.

APLIC. DIVERSOS - Empilhadeiras e outras aplicações industriais.

ALT. DENSO - 1002111660; 1002111661; 1002111662; 9760218166

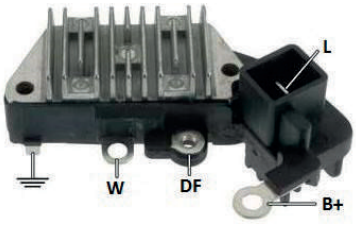
SUBS. NIPPONDENSO - 1260000970; 1260000971; 1260001380

ÍTENS RELACIONADOS

IK3251 Pag. 166

IK5825

NIPPONDENSO



ESPEC. 14V , CP, Diâmetro 63,5mm, Terminal L

APLIC. VOLVO - Volvo S40; Volvo 740; Volvo 940

ALT. DENSO - 1022110500; 1002118370; 1002118371; 1002118630; 1002118631; 1002118632

SUBS. NIPPONDENSO - 1260001130; 1260001760 ;1260002791.

ÍTENS RELACIONADOS

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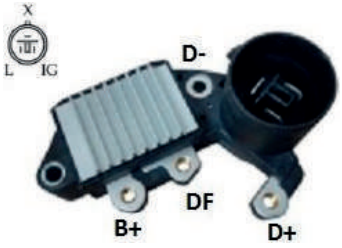
IK5275

NIPPONDENSO



ESPEC. 14,5V 53,3mm

APLIC. DIVERSOS - Effa Haffei 2010

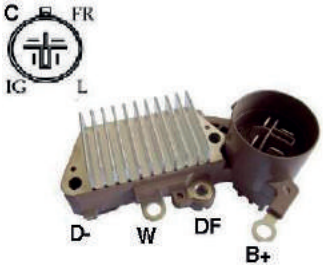
ALT. DIVERSOS - Effa JFZ168

SUBS.

ÍTENS RELACIONADOS

IK5824

NIPPONDENSO



ESPEC. 14V, CP, Diâmetro 63.5mm, Terminais: C-FR-IG-L, Excitação do rotor através do terminal de lâmpada- L.

APLIC. HONDA - Accord; Civic; Acura.

ALT. NIPPONDENSO - 1002113590; 1002113660; 1002113690; 1002118150; 1002118550; 1002118710; 1002118750; 1002118770.

SUBS. NIPPONDENSO - 1260000940; 1260001030; 1260001300; 1260001700.

ÍTENS RELACIONADOS

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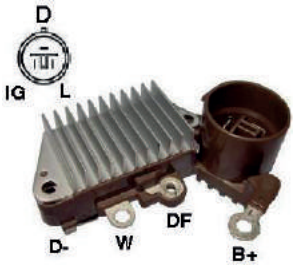
IK5826

NIPPONDENSO



ESPEC. 14V CP, Diâmetro 63,5mm. Terminais: D-IG-L, Excitação do rotor através do terminal de ignição- IG.

APLIC. HONDA - Civic Coupé. SUZUKI - SJ 413; Swift 1.3. TOYOTA - Celica 2.0; Crown SI

ALT. NIPPONDENSO - 1002111410; 1002111411; 1002112290; 1002112291; 1002114270

SUBS. NIPPONDENSO - 1260000410; 1260000411; 1260000470

ÍTENS RELACIONADOS

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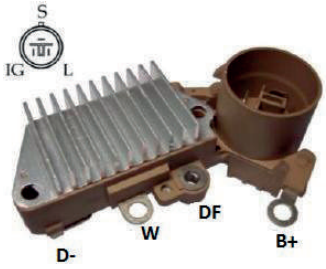
IK5827

NIPPONDENSO



ESPEC. 14V CP, Diâmetro 63,5mm. Terminais: S-IG-L, Excitação do rotor através do terminal de lâmpada- L.

APLIC.

ALT. NIPPONDENSO - 1002117680; 1002117681;

SUBS. NIPPONDENSO - 1260000340; 1260000400; 1260000510; 1260000650; 1260000700; 1260000731; 1260001190; 1260002370

ÍTENS RELACIONADOS

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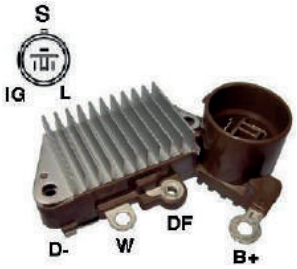
IK5836

NIPPONDENSO



ESPEC. 14V CP, Diâmetro 63,5mm. Terminais: S-IG-L, Excitação do rotor através do terminal de ignição- IG.

APLIC. TOYOTA - Celica

ALT. NIPPONDENSO - 10459517; 1002117910; 1002116410; 1002118570; 1002117470; 9760211747

SUBS. NIPPONDENSO - 1260001260; 1260001270; 1260001110

ÍTENS RELACIONADOS

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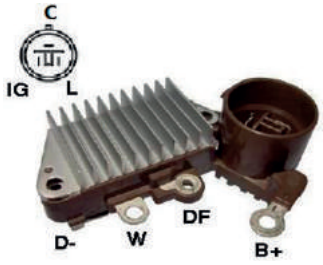
IK5835

NIPPONDENSO



ESPEC. 14V CP, Diâmetro 63,5mm. Terminais: C-IG-L, Excitação do rotor através do terminal de lâmpada- L.

APLIC. DIVERSOS - Honda: Civic; LAND ROVER; ISUZU: Gemini 1.6 Gti 16V 87-88

ALT. NIPPONDENSO - 102111260; 1002111261; 102112210; 1002112211; 1002113720;

SUBS. NIPPONDENSO - 1260000440; 1260001310.

ÍTENS RELACIONADOS

IK3250
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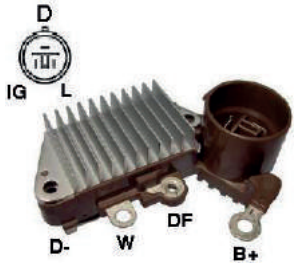
IK5829

NIPPONDENSO



ESPEC. 14V, CP, Diâmetro 63.5mm, Terminais: D-IG-L.Sem Função LRC. Excitação do rotor através do terminal de lâmpada- L.

APLIC. HONDA - Civic 1.2;1.3;1.5; SUZUKI - SJ 413; Swift 1.3.

ALT. NIPPONDENSO - 002110160; 002111270; 1002111271; 002111310; 002111330; 002111331; 002111371; 1002111380; 002119730; 1002111430; 1002112220; 1002112221; 1002112230; 1002112231; 1002117530; 1002117950; 1002117951; 1002112290; 1022115120; 1022115121.

SUBS. NIPPONDENSO - 1260000430; 1260001711

ÍTENS RELACIONADOS

IK3167
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IK3253
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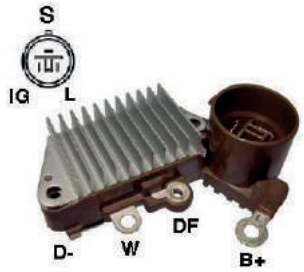
IK5831

NIPPONDENSO



ESPEC. 14V CP Diâmetro; 63.5 mm, Terminais: S-IG-L, Excitação do rotor através do terminal de ignição- IG.

APLIC. TOYOTA - Celica;

ALT. NIPPONDENSO - 1002117230; 1002117780; 1002118230

SUBS. NIPPONDENSO - 1260000610; 1260001110; 1260001440; 1260001441.

ÍTENS RELACIONADOS

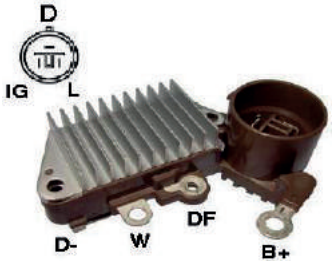
IK3253 Pag. 166

IK3418 Pag. 168

IK3160 Pag. 168

IK5832

NIPPONDENSO



ESPEC. 14V, CP, Diâmetro 63.5mm, terminais: D-IG-L. Excitação do rotor através do terminal de lâmada - L.

APLIC. HONDA - Accord 2.0i; Civic 1.2; 1.3;1.5; Prellude; TOYOTA - Camry 1.8; 2.0; Celica; Corolla 1.3; SUZUKI - SJ 413 1.3; Swift 1.3.

ALT. NIPPONDENSO - 1002116310; 1002118680; 1002117952; 1002117990; 1002118980; 1002117990; 1012110160; 1002118530; 1002117950; 1002117951; 1002117952; 1002118680

SUBS. NIPPONDENSO - 1260001200

ÍTENS RELACIONADOS

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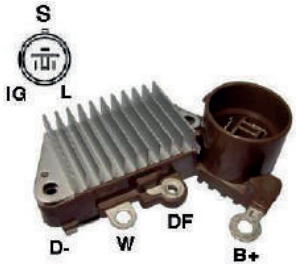
IK5833

NIPPONDENSO



ESPEC. 14V, CP Diâmetro 63.5mm, Terminais: S-L-IG. Excitação do rotor através do terminal de lâmpada - L.

APLIC. HONDA - Accord 2.0i; Prellude; Civic 1.2; 1.3;1.5; Civic Coupê. SUZUKI - SJ 413 1.3; Swift 1.3. TOYOTA - Camry 1.8; 2.0; Corolla; Corolla.

ALT. DENSO - 1002117680; 1002117681

SUBS. NIPPONDENSO - 1260000340; 1260000400; 1260000510; 1260000650; 1260000700; 1260000731; 1260001190; 1260002370

ÍTENS RELACIONADOS

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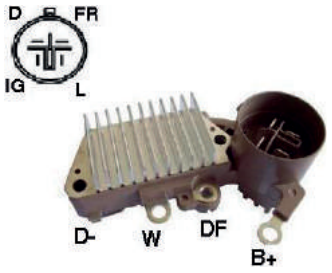
IK5840

NIPPONDENSO



ESPEC. 14V CP, Diâmetro 63.5mm Terminais: D-FR-IG-L, Excitação do rotor através do terminal de lâmpada - L.

APLIC. HONDA - Acura; Civic; Integra.

ALT. NIPPONDENSO - 1002117320; 1002117330

SUBS. NIPPONDENSO - 1260000570

ÍTENS RELACIONADOS

IK3160 Pag. 168

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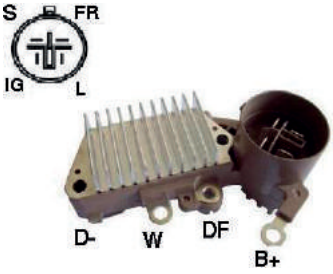
IK5841

NIPPONDENSO



ESPEC. 14V CP, Diâmetro 63,5mm

APLIC. HONDA - Acura Legend; Honda Accord.

ALT. NIPPONDENSO - 1002116150; 1002116170; 9760211617

SUBS. NIPPONDENSO - 1260000540; 1260001170.

ÍTENS RELACIONADOS

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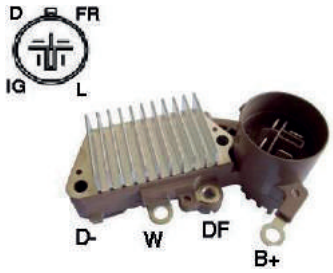
IK5842

NIPPONDENSO



ESPEC. 14V CP, Diâmetro 63.5mm Terminais: D-FR-IG-L, Excitação do rotor através do terminal de lâmpada - L.

APLIC. HONDA - Acura Integra.

ALT. NIPPONDENSO - 1002118910; 1002119100; 1002118911;

SUBS. NIPPONDENSO - 1260001470; 1260001471.

ÍTENS RELACIONADOS

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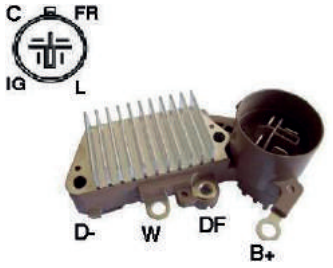
IK5843

NIPPONDENSO



ESPEC. 14V CP, Diâmetro 63.5mm Terminais: C-FR-IG-L, Excitação do rotor através do terminal de lâmpada - L.

APLIC. HONDA - Civic

ALT. HONDA - 1002118740; 1012115480; 1002119770; 1012115490; 1012110250; 1012115500; 1012115410; 1012115850; 1012115420; 1012115890; 1012115430; 1012119120; 1012115500

SUBS. HONDA - 1260001410; 1260001860; 1260001880.

ÍTENS RELACIONADOS

IK3421
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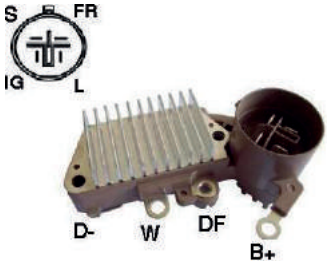
IK5845

NIPPONDENSO



ESPEC. 14V CP Diâmetro 63.5mm, Terminais S-FR-IG-L, Excitação do rotor através do terminal de lâmpada - L.

APLIC. HONDA - Acura.

ALT. HONDA - 31100PH7004; 31100PP8014;

SUBS. NIPPONDENSO - 1260001060

ÍTENS RELACIONADOS

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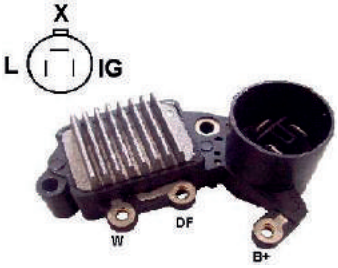
IK5994

NIPPONDENSO



ESPEC. 14V CP

APLIC.

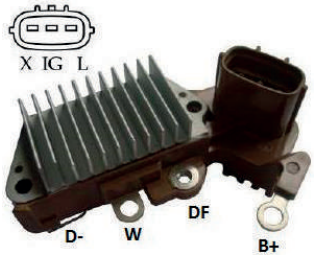
ALT.

SUBS.

ÍTENS RELACIONADOS

IK5566

NIPPONDENSO



ESPEC. 14V CP, Diâmetro 63,5mm Terminais X-IG-L.

APLIC. FIAT - Fiat Uno 94 / 96; Suzuki (95-2000) GENERAL MOTORS - Tracker; Land Rover Discovery 2 2001

ALT. NIPPONDENSO - 101211055; 101211072; 101211520; 102211502; 102211507; 102211528; 1042108121; 1002132530.

SUBS. NIPPONDENSO - 1260001970; 1260001971; 1260002500; 1260002740; 1260002500; 1260003400;

ÍTENS RELACIONADOS

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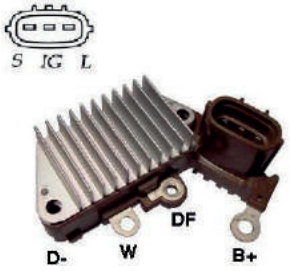
IK5568

NIPPONDENSO



ESPEC. 14,4V CP, Diâmetro 63,5mm, terminais S-IG-L, Excitação do rotor através do terminal de ignição- IG

APLIC. TOYOTA - Toyota Corolla 2001; Toyota: Camry 2.2L; Lifan 320 / 620

ALT. NIPPONDENSO - 1002115020; 1002116390; 1002116440; 1002115110; 1002116460; 100211644; 1012115110; 1022111210; 1012115080; 1022111210; 2706015110; 1012119240; 2706015130; 1012110182; 4813701100A; 1FZ198.

SUBS. NIPPONDENSO - 1260001580; 1260001640; 1260001670; 1260001660; 1260007100; 2706016460; Lifan CT08810.

ÍTENS RELACIONADOS

IK5321 Pag. 090

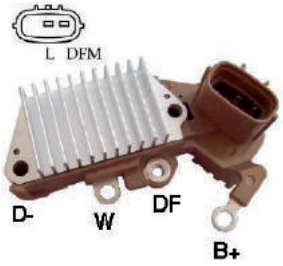
IK3425 Pag. 170

IK3160 Pag. 168

IK3421 Pag. 169

IK5849

NIPPONDENSO



ESPEC. 14V CP, Diâmetro 63.5mm; Terminais L-DFM. **DICA: Usar o porta escovas que acompanha o regulador. O porta escovas original contém 3 pinos de fixação pois é campo negativo. O da IKRO contém 2 pinos e por isso regulador deve ser aplicado junto este porta escovas.

APLIC. HYUNDAI - Azera 2009; Santa Fé 2011/2012; Vera Cruz 2009; KIA - Sorento 2007

ALT. NIPPONDENSO - 373003E100; 373003C120; 373004A300; 3730025310

SUBS. NIPPONDENSO - 021319153; 021319271; 021319132

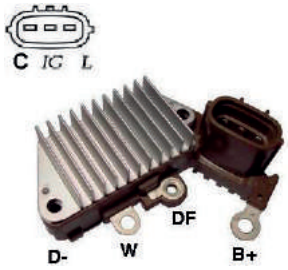
DICA TÉCNICA É NECESSÁRIO UTILIZAR O PORTA ESCOVAS QUE ACOMPANHA O REGULADOR.

ÍTENS RELACIONADOS

IK3255 Pag. 170

IK5850

NIPPONDENSO



ESPEC. 14V CP 63.5mm, Terminais C-IG-L, Excitação do rotor através do terminal de lâmpada - L.

APLIC. HONDA - 1996-97 Acura SLX3.2L ISUZU - Trooper 3.2L (all 75 Ampere).

ALT. NIPPONDENSO - 1012114220; 1022112600; 3140080G01; 3140080G10 ISUZU - 2901237800; 2901237801; 8971097800; 8971097801.

SUBS. NIPPONDENSO - 1260002150; 1260002151; 1260003540

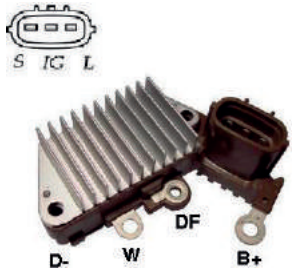
ÍTENS RELACIONADOS

IK3167 Pag. 167

IK3168 Pag. 167

IK5851

NIPPONDENSO



ESPEC. 14V CP Diâmetro 63.5 mm, Terminais S-IG-L, Excitação do rotor através do terminal de lâmpada - L.

APLIC. DIVERSOS - Toyota 1.5 L; Camry 2.2L; Landcruiser 4.5L.

ALT. NIPPONDENSO - 1002116390; TOYOTA: 2706011270; 2706011280; 2706011290; 2706011300; 2706011320; 2706011330; 2706015100; 2706015140; 2706035150; 2706066040; 2706072920; 2706074390; 2706075040; 2706075100; 2706082090.

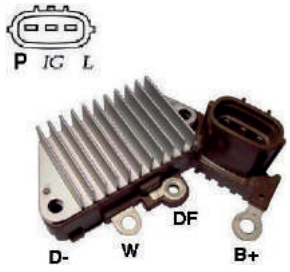
SUBS. NIPPONDENSO - 1260001730; 1260001750; 1260001930.

ÍTENS RELACIONADOS

IK3160 Pag. 168

IK5853

NIPPONDENSO



ESPEC. 14V CP Diâmetro 63.5mm, Terminais P-IG-L. Excitação do rotor através do terminal de lâmpada - L.

APLIC. DIVERSOS - Caterpillar; Yanmar; New Holland

ALT. NIPPONDENSO - 1012119010; 1012119940; 1012119020; 1022119010; 1134462; 1022119090.

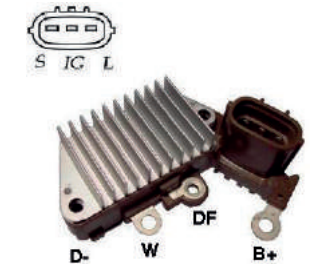
SUBS. NIPPONDENSO - 1260001940; 1260002181; 1260003490.

ÍTENS RELACIONADOS

IK3421 Pag. 169

IK5854

NIPPONDENSO



ESPEC. 14V CP, Diâmetro 63.5mm, Terminais S-IG-L. Excitação do rotor através do terminal de ignição- IG.

APLIC. TOYOTA - Lexus; T100; Corolla ano 2000

ALT. DENSO - 1012114120; 1012114131; 2704054560; 1022110610; TOYOTA - 2706062110; 2706062180; 2706075170

SUBS. DENSO - 1260001960; 1260002050; 1260002200; 1260002250.

ÍTENS RELACIONADOS

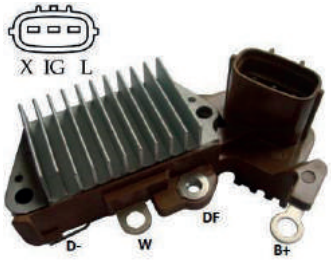
IK3160 Pag. 168

IK3167 Pag. 167

IK5311 Pag. 090

IK5462

NIPPONDENSO



ESPEC. 28V, CP, Diâmetro 63,5mm Terminais NC, IG, L.

APLIC. KOMATSU - Komatsu

ALT. NIPPONDENSO - 1012117960; 1022114050; 6008616410; 6008616420; 1022112850; 1022112820

SUBS. DENSO - 1260002320; 1260003730

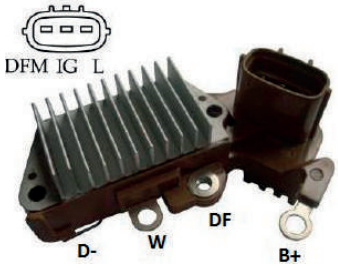
ÍTENS RELACIONADOS

IK3424 Pag. 170

IK3254 Pag. 168

IK5330

NIPPONDENSO



ESPEC. 14,5V CP, Diâmetro 63,5mm

APLIC. BMW - Mini Cooper 2002 à 2008

ALT. NIPPONDENSO - 102211223

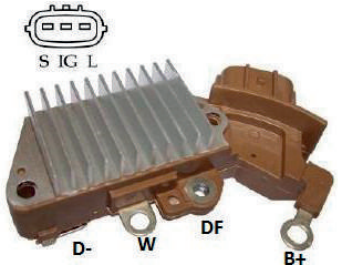
SUBS. NIPPONDENSO - 1260003300

ÍTENS RELACIONADOS

IK3418 Pag. 168

IK5865

NIPPONDENSO



ESPEC. 14V CP Diâmetro 63,5mm. Terminais S-IG-L, Excitação do rotor através do terminal de ignição- IG.

APLIC. TOYOTA - Camry; Lexus

ALT. DENSO - 1012115450; 1012115560; 1012115620; 1012115650; 1012115710; 1012117020; 1012117070; 1012117090; 1012117091; 1012117120; 1012117170; ;1012117240; 1012117520; 1012117670; 1012117750; 1012117800; 1012117840; 1012119060; 1012119100; 1012119160; 1012119350; 1012119410; 1012119600; 1012119710; 1012119711; 1012119780; 1012110690; 1022110590; 1022110650; 1022110730; 1022111620; 1022111900; 1022111920; 1022111990; 1022112000; 1022112001; 1022112350; 1022112351; 2706020060

SUBS. DENSO - 1260001810; 1260001850; 1260001870; 1260002000; 1260002260; 2706020140; 10211105090

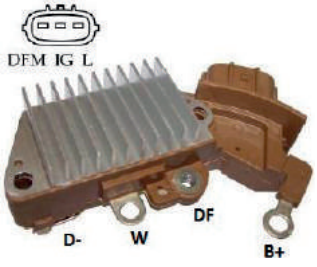
ÍTENS RELACIONADOS

IK3427 Pag. 170

IK3425 Pag. 170

IK5866

NIPPONDENSO



ESPEC. 14V ,CP Diâmetro 63,5mm. Terminais L-IG-DFM, Excitação do rotor através do terminal de ignição- IG.

APLIC.

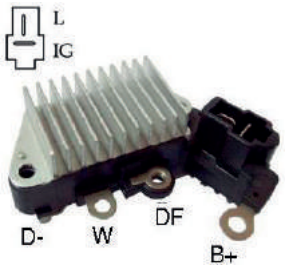
ALT. TOYOTA - 2706021010; 2706021020; 2706021040 DENSO - 102211196; 102211526; 102211538;

SUBS. DENSO - 1260003130; 1260003131; 1260003170; 1260003171 TOYOTA - 2770021020

ÍTENS RELACIONADOS

IK5823

NIPPONDENSO



ESPEC. 14V , CP, 63,5 mm, Terminais: IG, L, Excitação do rotor através do terminal de ignição- IG.

APLIC. TOYOTA - Toyota: empilhadeiras / forklift.

ALT. DENSO - 1002111402; 1002111452; 1002112330 TOYOTA - 2706087701

SUBS. DENSO - 1260000371; 1260000580.

ÍTENS RELACIONADOS

IK5312
Pag. 089

IK5873

NIPPONDENSO

ESPEC. Regulador e Placa Retificadora

APLIC.

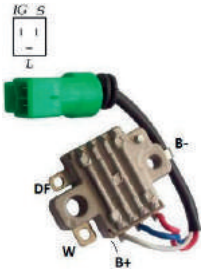
ALT.

SUBS.

ÍTENS RELACIONADOS

IK5920

NIPPONDENSO



ESPEC. 14V, CP Terminais L, S, IG

APLIC. MITSUBISHI - L200 ano 1987

ALT. DENSO - 100213075; 100213076; 100213081; 100213092; 100213095; 100213096; 100213098; 100213121; 100213142; 100213145; 100213150; 100213275; 121000275; 121000502

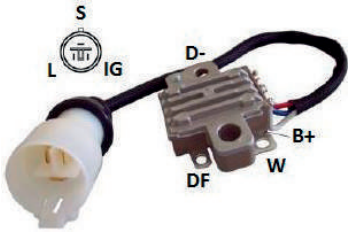
SUBS. DENSO - 1260000920; 1260001421; 1260001460; 2700064040; 2700064110; 2702054344

ÍTENS RELACIONADOS

IK3251
Pag. 166

IK5921

NIPPONDENSO



ESPEC. 14V, CP Terminais L, S, IG. OD 43mm

APLIC. TOYOTA - Máquinas Industriais

ALT. DENSO - 1002115950; 1002130810; 1002130811; 1002130812; 1002131120; 1002131210; 1002131420; 1002131421; 1002131450; 1002131500; 1002132560; 1012116140; 1210002750; 1210002751; 1210007750 TOYOTA - 2702064210; 2702064211; 2702064220; 2702064221; 2704064130; 2704064131; 2704064140; 2704064141

SUBS. DENSO - 1260000920; 1260001421; 1260001460

ÍTENS RELACIONADOS

IK3251
Pag. 166

IK5589

NIPPONDENSO

ESPEC. 14V, CN Terminais B (positivo)- L (Lâmpada)- E (negativo)- F (campo)- N (neutro)- IG (ignição)

APLIC. TOYOTA - Toyota Hilux 2.4; 2.8 1983 - 2000

ALT. DENSO - 021000826; 021000829; TOYOTA - 2702015100; 2702015110; 2702015120; 2702015100; 2702015110; 2702015120.

SUBS. DENSO - 0260004050; 0260004051; 0260004070; 0260004180

ÍTENS RELACIONADOS

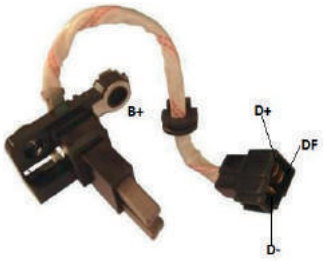
IK3406
Pag. 175

IK5318
Pag. 088

IK3407
Pag. 174

IK5318

NIPPONDENSO



ESPEC. PORTA ESCOVAS

APLIC. TOYOTA - Toyota Hilux 2.4 2.8 1983 - 2000

ALT.

SUBS.

ÍTENS RELACIONADOS

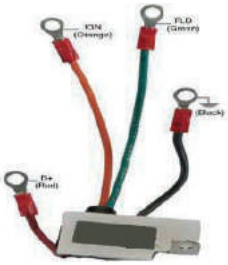
IK5589 Pag. 087

IK3406 Pag. 175

IK3407 Pag. 174

IK5415

NIPPONDENSO



ESPEC. 14,2V CP (Regulador de voltagem instalado na central dos veículos).

APLIC. NIPPONDENSO - 210002430; 1210002490; 1210002660; 1210002680; 1210003000; 1210003300; 1210003310; 1210003330; 1210003340; 1210003370; 1210003380; 1210003390; 1210003400; 1210003410;

ALT. NIPPONDENSO - 210002430; 1210002490; 1210002660; 1210002680; 1210003000; 1210003300; 1210003310; 1210003330; 1210003340; 1210003370; 1210003380; 1210003390; 1210003400; 1210003410;

SUBS.

DICA TÉCNICA NÃO APLICADO EM CARROS CHRYSLER COM INJEÇÃO ELETRONICA.

ÍTENS RELACIONADOS

IK5301 Pag. 088

IK5311 Pag. 090

IK3418 Pag. 168

IK5300

NIPPONDENSO

ESPEC. CAPACITOR

APLIC. DIVERSOS - DAKOTA; Jeep 2010

ALT. NIPPONDENSO - 1210004540; 56027913AB; TN1210004290

SUBS.

ÍTENS RELACIONADOS

IK5311 Pag. 090

IK5301

NIPPONDENSO

ESPEC. CAPACITOR 04uf 250V, diâmetro 63,5mm

APLIC. Dodge; Dakota; Chrysler

ALT. NIPPONDENSO - 1210003530; 1210003531;56007912; 56027912;53008647;1210003470;

SUBS.

ÍTENS RELACIONADOS

IK3254 Pag. 168

IK5311 Pag. 090

IK3418 Pag. 168

IK5415 Pag. 088

IK5302

NIPPONDENSO

ESPEC. CAPACITOR 1uf 100v

APLIC. DIVERSOS - (2000-93) Chrysler; Dodge; Eagle; Plymouth

ALT. NIPPONDENSO - 1210004161; 1210004260

SUBS. DENSO - 1262200110

ÍTENS RELACIONADOS

IK3425 Pag. 170

IK3424 Pag. 170

IK5303

NIPPONDENSO

ÍTENS RELACIONADOS

ESPEC. CAPACITOR

APLIC.

ALT.

SUBS.

IK5304

NIPPONDENSO

ÍTENS RELACIONADOS

ESPEC. Capacitor

APLIC.

ALT.

SUBS. DENSO - 1262200180

IK5299

NIPPONDENSO

ÍTENS RELACIONADOS

ESPEC. Capacitor com resistor de 2.4 kOhm

APLIC. DIVERSOS - Chrysler (2007-2014) ; Dodge (2007-2014) ; Jeep (2007-2014) ; Mitsubishi (2008-2009) ; Ram (2011-2014)

ALT.

SUBS. NIPPONDENSO - Chrysler 04801833AB; 04801866AB; 05033759AB; 4801778AF; 4801833AB; 4801834AB; 4801865AC; 4801866AB; 4896805AD; 5033759AB; 56029700AD; 56029914AD; 56029914AG; P04801834AB; Denso 4210000390; 4210000470; 4210000530; 4210000590; 4210000591; 4210000620; 4210000800; 4210007020; 421000703; 4210007030; 4210007040; 4210007050; 4682207;

IK5309

NIPPONDENSO

ÍTENS RELACIONADOS

ESPEC. Capacitor

APLIC. CHRYSLER - Grand Cherokee

ALT.

SUBS.

IK5312

NIPPONDENSO

ÍTENS RELACIONADOS

ESPEC. PORTA ESCOVAS NIPPONDENSO

APLIC.

ALT. DENSO - 1012118580;

SUBS. DENSO - 0216202010; 0216202130; 0216202180; 0216202190; 021620220; 0216202220; 021620-2010

IK5566 Pag. 084

IK3421 Pag. 169

IK5400 Pag. 080

IK5822 Pag. 080

IK5316

ESPEC. Porta Escovas

APLIC. HYUNDAI - Vera Cruz; Santa Fe; Azera

ALT.

SUBS.

NIPPONDENSO

ÍTENS RELACIONADOS

IK5317

ESPEC. Porta Escovas

APLIC. HYUNDAI - Vera Cruz; Santa Fe; Azera

ALT.

SUBS.

NIPPONDENSO

ÍTENS RELACIONADOS

IK5310

ESPEC. Porta Escovas

APLIC. TOYOTA - Toyota Hilux PitBull

ALT. NIPPONDENSO - 270600l020; 104210309 1042109000 1042103090 1042103091 1042103092; 1042109010; 1042109011; 270600L021 1042109341 270600l022; 1042104790

SUBS.

NIPPONDENSO

ÍTENS RELACIONADOS

IK5141
Pag. 073

IK3118
Pag. 171

IK5148
Pag. 073

IK3648
Pag. 172

IK5321

ESPEC. Porta escovas com fundo vazado.

APLIC.

ALT.

SUBS.

NIPPONDENSO

ÍTENS RELACIONADOS

IK5568
Pag. 085

IK5311

ESPEC. Porta Escovas NIPPON DENSO

APLIC.

ALT. NIPPONDENSO - 1210003530; 1210003531; Chrysler 56007912; 56027912;

SUBS.

NIPPONDENSO

ÍTENS RELACIONADOS

IK5301
Pag. 088

IK5854
Pag. 086

IK5300
Pag. 088

IK5314

NIPPONDENSO

ESPEC. Capacitor

APLIC.

ALT. CHRYSLER - 4868760AD; 4868760AE; 4868760AF; 4868760AH; DENSO 4210000141; 4210000142; 4210000145; 4210000300; 4210000301; 4210000302; 4210000303; 4210000304

SUBS. DENSO - 1262200230

ÍTENS RELACIONADOS

IK5313

NIPPONDENSO

ESPEC. Capacitor 1,5uf 100v

APLIC. CHRYSLER - Dogde

ALT. DENSO - 421000028

SUBS. DENSO - 1262200200

ÍTENS RELACIONADOS

IK3434
Pag. 172

IK5315

NIPPONDENSO

ESPEC. Capacitor com Resistor em serie de 2,4 K.

APLIC. CHRYSLER - Chrysler (2007-2010) ; Dodge (2007-2010) ; Jeep (2007-2011)

ALT. NIPPONDENSO - 4210000380; 4210000410; 4210000480; 4210000510; 04727865ab

SUBS.

ÍTENS RELACIONADOS

IK3432
Pag. 171

IK5125

POONG SUNG

ESPEC. 14V, CP

APLIC. KIA - Besta; Topic.

ALT. POONG SUNG - OK74018300H; 373004Z500; 021219041

SUBS. POONG SUNG - 1215000011; ANTIGO IKRO IK5011.

ÍTENS RELACIONADOS

IK3126
Pag. 175

IK3127
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IK5126

POONG SUNG

ESPEC. 14V, CP

APLIC. KIA - Besta GS.

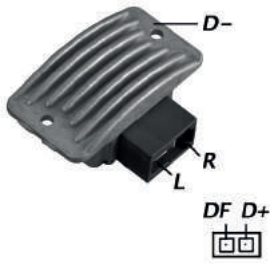
ALT. POONG SUNG - OK72A18300; OK72A24520.

SUBS. KIA - 62124520; Antigo IKRO IK5020.

ÍTENS RELACIONADOS

IK5127

POONG SUNG



ESPEC. 28V CP

APLIC. KIA - Pick Up's Diesel 2700; 3500.

ALT.

SUBS. POONG SUNG - 021218207; 021219012.

ÍTENS RELACIONADOS

IK5128

POONG SUNG

ESPEC. 14V CP

APLIC. KIA - Carnival 2.9 TDi 16V 1999.

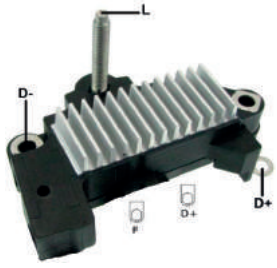
ALT. POONG SUNG - OK55218300B; OK55318300; OK55318300A; OK55318300B; OK55418300; OK55418300A; OK55518300; 021319040; 021319070

SUBS. POONG SUNG - OK05418300A

ÍTENS RELACIONADOS

IK5083

PRESTOLITE



ESPEC. 14V CP

APLIC. PEUGEOT - 306 e 405 N; 306 FORD - Ford Ranger

ALT. PRESTOLITE - 32525150; 35382080; 35381935; 35213450; 35215150; 35214605

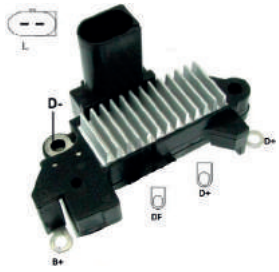
SUBS. LUCAS - K01211; K01179; 35382080

ÍTENS RELACIONADOS

IK3189
Pag. 177

IK5082

PRESTOLITE



ESPEC. 14V CP

APLIC. VW Gol 2001/2002; Parati; Santana

ALT. Prestolite: 35214500C; 35214505B; 35214535B; 35214545B; 35214525B; 35214530C; 35214540C; 35214555B; 35214565B; 35214575B; 35382110

SUBS. 35382110; K01427; 35382000

ÍTENS RELACIONADOS

IK3014
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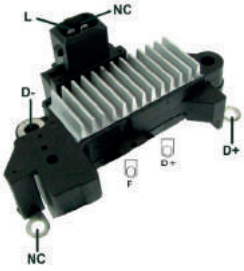
IK5084

PRESTOLITE



ESPEC. 14V CP

APLIC. VOLKSWAGEN - Gol III; Saveiro III; Polo

ALT. PRESTOLITE - 35214195; 35214410D

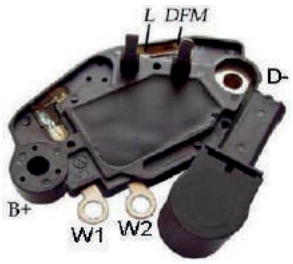
SUBS. PRESTOLITE - 35381940; K01426;

ÍTENS RELACIONADOS

IK5419

VALEO

ÍTENS RELACIONADOS



ESPEC. 14,5V, CN.

APLIC. DIVERSOS - Citroen; Fiat; Lancia; Peugeot

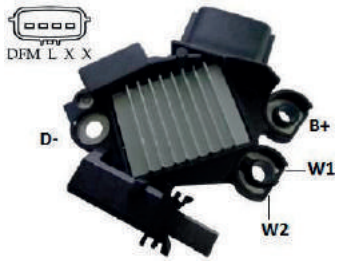
ALT. VALEO - A11VI106; A11VI108; A13VI276; A13VI277; A13VI278; A13VI279; A13VI283; A13VI288; A13VI288.

SUBS. VALEO - 593419; 2542549B.

IK5495

VALEO

ÍTENS RELACIONADOS



ESPEC. 14,5V CN

APLIC. KIA - Kia Sorento; Citroen C5; Hyundai.

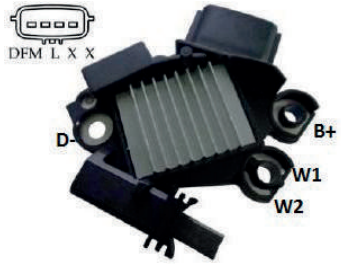
ALT. VALEO - A0002655011; A0002655045; A0002655438.

SUBS. VALEO - 20071017; 20080622.

IK5006

VALEO

ÍTENS RELACIONADOS



ESPEC. 14V CN

APLIC. KIA - Sorento

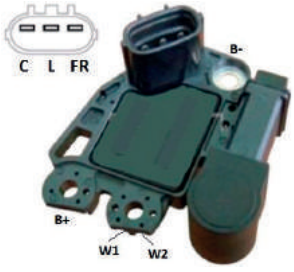
ALT.

SUBS. VALEO - 2655006

IK5200

VALEO

ÍTENS RELACIONADOS



ESPEC. 14V CN

APLIC. HYUNDAI - IX35; Santa Fé; KIA Sorento

ALT. VALEO - 373002F100

SUBS.

IK5354

VALEO

ÍTENS RELACIONADOS

ESPEC. 14,5V CN

APLIC. HYUNDAI - Tucson; Sonata; Elantra; IX35

ALT. VALEO - 3730025600; 3730025700; 3730023650

SUBS.

IK5501

VALEO

ESPEC. 14V CP

APLIC. PEUGEOT - 106; 306; 405. SEAT - Seat: Ibiza; Cordoba; VOLKSWAGEN - Golf 1.4; 1.6; 1.8; 1.9d; 2.0; Passat; Polo; Audi A4 1999

ALT. Valeo: A13VI100; A14VI14; A14VI31; A11VI10; A11VI11; A11VI15; A11VI16; A11VI17; A11VI18; A11VI21; A11VI22; A11VI23; A11VI24; A11VI25; A11VI32; A11VI33; A11VI40; A11VI42; A11VI43;A13V187.

SUBS. : Valeo: 2542101; 2541970A; 2541704; 2541682; ; 592800; 592801; 592910; 592911; 593131; 593133; 593139; 593257; 593258; 593312; 593326; 593350.

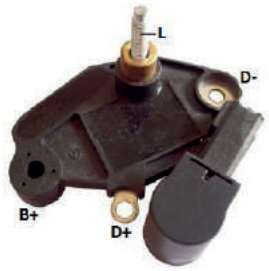
ÍTENS RELACIONADOS

IK3807 Pag. 182

IK3841 Pag. 183

IK5502

VALEO



ESPEC. 14V, CP

APLIC. FIAT - Fiat Ducato

ALT. VALEO - A13VI72; A13V173

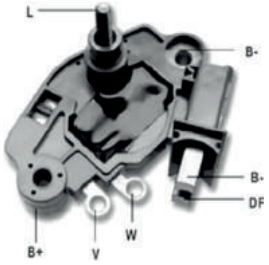
SUBS. VALEO - 5931138; 593138; RTM151A; 2808323.

ÍTENS RELACIONADOS

IK3807 Pag. 182

IK5503

VALEO



ESPEC. 14V, CN

APLIC. PEUGEOT - Peugeot 307 RENAULT - Renault Laguna; Renault Megane; Renault Scenic

ALT. VALEO - A11VI105; A11VI179; A11VI79; A11VI81; A11VI85; A11VI92; A11VI93; A13VI157; A13VI163; A13VI164; A13VI165; A13VI166; A13VI167;A13VI179; A13VI184; A13VI185; A13VI201; A13VI207; A13VI208; A13VI209; A13VI210; A13VI211; A13VI213; A13VI217; A13VI218; A13VI224;A13VI266; A13VI267; A14VI17; A14VI18; A14VI24; A14VI25; A14VI85; A14VI92; 2541908A.

SUBS. VALEO - 2541668; 2541855; 593290; 593310; 593349; 2541955

ÍTENS RELACIONADOS

IK3804 Pag. 182

IK5996

VALEO

ESPEC. 14V, CN

APLIC. MERCEDES BENZ - Classe A160; A190 SUZUKI - Vitara; GM Tracker 2001 diesel GENERAL MOTORS - Tracker 2001

ALT. DIVERSOS - A14V115; A14V116; A14V127; A14V135; A14V141; a0121544302

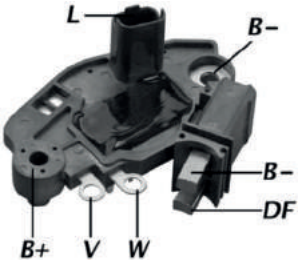
SUBS. VALEO - 593396; 2541996C; 2541996B; 2541915

ÍTENS RELACIONADOS

IK3804 Pag. 182

IK5504

VALEO



ESPEC. 14V, CN

APLIC. RENAULT - Renault Clio II; Kangoo 97 -98 Megane; Laguna;

ALT. Valeo A11VI87; A11VI88; A13VI188; A13VI195; A13VI235; A13VI238; A13VI249; A13VI251; A13VI252; A13VI253; 2542362B; A11VI110; 2541980A.

SUBS. VALEO - 593316; 593338; 593411; 2542464A; 2541952

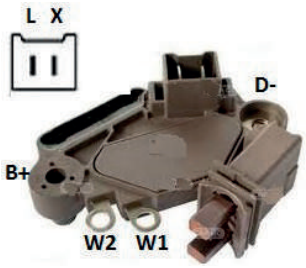
ÍTENS RELACIONADOS

IK3804 Pag. 182

IK5900

VALEO

ÍTENS RELACIONADOS



ESPEC. 14V CN

APLIC. RENAULT - Twingo

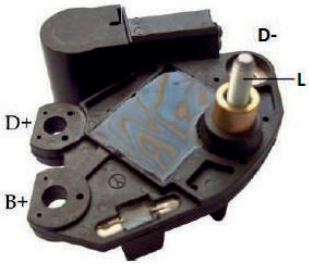
ALT. RENAULT - 7700847513; 7701042288; 7701352300; 7701499612; 7701499613; VALEO - A11VI54; A11VI76; A11VI77; A13VI117; A13VI118; A13VI122; A13VI139; A13VI148; A13VI149; Valeo New 439014; 439075; 439076; 439082; 439085; 439168; 439169; 439325; 439532;

SUBS. VALEO - 593141

IK5509

VALEO

ÍTENS RELACIONADOS



ESPEC. 14V, CN

APLIC. DIVERSOS - Thermo King

ALT. VALEO - 9007468; 300111403.

SUBS.

IK5983

VALEO

ÍTENS RELACIONADOS

ESPEC. 14V CN - Sistema COM / BSS 1,2 kb/s, ID 44.

APLIC. BMW - X5 4.4L 2005-2006 X5 4.8L 2004-2007; 545 4.4L 2004-ON; 645 4.4L 2004-ON; 745 4.4L 2004-ON; BMW 550 2007.

ALT. VALEO - TG17C021; TG17C021B; TG17C027; TG17C027B; TG17C035; 439510; 439537; 437498; 437529; 2542785; 2542918; 2543293; 2543294; 2543221C. BMW 12317542935

SUBS. VALEO - 593877; 593983

IK5894

VALEO

ÍTENS RELACIONADOS

ESPEC. 14V CN - Sistema COM / BSS 1,2 kb/s, ID 48.

APLIC. BMW - X6 2008/2010 6/8 cilindros

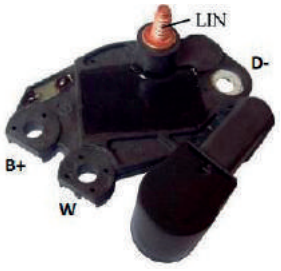
ALT. VALEO - TG23C018; 2543436B; TG23C011.

SUBS. VALEO - 591894; 599102

IK5532

VALEO

ÍTENS RELACIONADOS



ESPEC. 14V CN - Sistema COM / LIN 9,6 kb/s à 19,2 kb/s, definido pela ECU, ID D020.

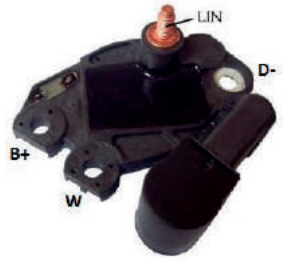
APLIC. MERCEDES BENZ - Classe A160; A180; A200; Classe B180; B200; Classe C200; C250.

ALT. VALEO - TG15C057; TG15C057B; TG15C057C; TG15C056.

SUBS. VALEO - 25426444

IK5071

VALEO



ESPEC. 14V CN - SISTEMA COM / LIN, ID D020.

APLIC. FORD - Focus 1.6; 2.0 2013/2016; New Fiesta 2013/2016 Eco Sport Titanium 2012

ALT. VALEO - TG12C087; TG12C108 ; TG12C087; TG12C126; TG12C123; SG15S091; 100811134752; 2606952B; AV6N10300HA; 2605459A ; 2612671; FG15T052; TG15C169; TG12C037; TG12C126.

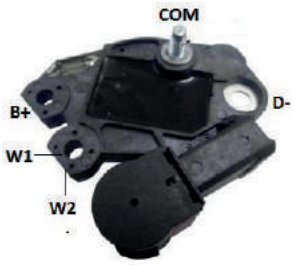
SUBS. VALEO - 501405

ÍTENS RELACIONADOS

IK3071
Pag. 180

IK5044

VALEO



ESPEC. 14V CN Sistema COM / BSS 1,2kb/s, ID 44.

APLIC. Peugeot 4008 ano 2014 / 2015; 3008 2012 /2015 (Peugeot 3008 ano 2011 não se aplica pois é ID49).

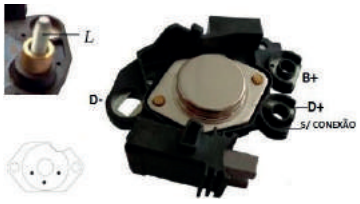
ALT. VALEO - 2610715B; FG15T044; 211037145.

SUBS.

ÍTENS RELACIONADOS

IK5820

VALEO



ESPEC. 14V CP (3 pinos no chip) Utiliza retificador com triodo

APLIC. S10 2008; S10 DLX; Astra; Vectra; Blazer; Troller; Mercedes Sprinter. Frontier 2.8 TD MWM; (não se aplica em veículos diesel devido a baixa rotação em marcha lenta).

ALT. GM - 93260364 VALEO - 439427; 439428; SG10B012; SG10B017; 2542273; SG10B046; SG6S010

SUBS. VALEO - 493820; 2542435; 2542383;

ÍTENS RELACIONADOS

IK3720
Pag. 181

DICA TÉCNICA ESTE REGULADOR TRABALHA EM CONJUNTO COM PLACA RETIFICADORA QUE USE TRIODO DE EXCITAÇÃO, SE FOR APLICADO COM PLACA RETIFI CADORA QUE NÃO TENHA TRIODO A LUZ DO PAINEL NÃO APAGARÁ. NESTE CASO O REGULADOR CORRETO SERIA O IK5505.

IK5505

VALEO

ESPEC. 14V, CN (6 pinos no chip) Utiliza retificador sem triodo

APLIC. FIAT - Dobol; Palio 2002>; Stilo 1.8 / 03 > Ducato 2.8 2003>; GENERAL MOTORS - Corsa; Meriva; Celta; Tracker. MERCEDES BENZ - Mercedes Classe A 190. FORD - Focus 1.6; Eco Sport 2008/2009; Fiesta.

ALT. SG7S017; SG7S018; SG10B024; SG10B034; 439517; 439520; SG9B092; SG9B038; SG9B096;

SUBS. VALEO - 593505; 2545469; 2542521B; TG15C015;

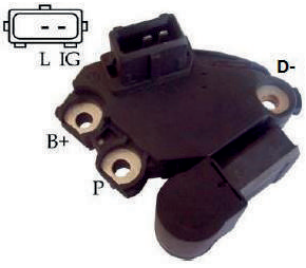
ÍTENS RELACIONADOS

IK3825
Pag. 181

DICA TÉCNICA ESTE REGULADOR TRABALHA EM CONJUNTO COM PLACA RETIFICADORA QUE NÃO USE TRIODO DE EXCITAÇÃO, SE FOR APLICADA COM PLACA RETIFICADORA QUE TENHA TRIODO A LUZ DO PAINEL NÃO APAGARÁ. NESTE CASO O REGULADOR CORRETO SERIA O IK5820.

IK5325

VALEO



ESPEC. 14,5V CP.

APLIC. BMW - BMW 325i 2001 / 2006

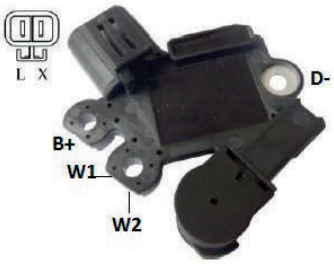
ALT.

SUBS. VALEO - 2542378B; 2543325B; 593423; SG9B029; SG12B029

ÍTENS RELACIONADOS

IK5052

VALEO



ESPEC. 14,8V CN

APLIC. HYUNDAI - SANTA FE; SONATA; Tucson V6 2009; Kia Soul;

ALT. HYUNDAI - 3730037400; 3730037405; 3730037800; 2655524; VALEO - 2655516; 437488; 439295; A0002655010; A0002655516

SUBS. VALEO - 20051012; 2655001; 2655479; 2655516;437488; a0002655010; a0002655516;20051012;2655001;2655479;

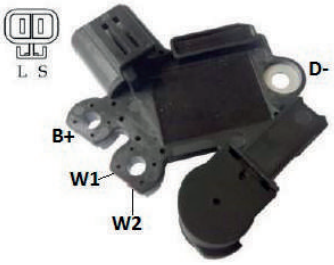
ÍTENS RELACIONADOS

IK3830 Pag. 181

IK3984 Pag. 182

IK5053

VALEO



ESPEC. 14,8V CN

APLIC. KIA - Sorento; Cerato; Soul NISSAN - Maxima 2004 - 2008

ALT. VALEO - 2650031; TG12C014; 26555447; 3730004050 NISSAN - 231007Y020; KIA - 373002B101

SUBS. VALEO - 2650030C

ÍTENS RELACIONADOS

IK3812 Pag. 180

IK5356

VALEO

ESPEC. 14,5V CN

APLIC. HYUNDAI - HR 2013; Elantra; Sportage 2012; KIA Bongo.

ALT. VALEO - 373002B300; 373002B250; 2610454; 373002E400; 373002E110; 2606292.

SUBS.

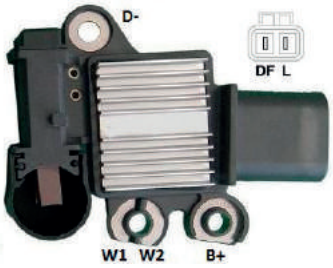
ÍTENS RELACIONADOS

IK3812 Pag. 180

IK3984 Pag. 182

IK5086

VALEO



ESPEC. 14V CP

APLIC. HYUNDAI - HB20 1.6; Veloster 1.6; KIA Soul

ALT. VALEO - 373002B101; 2655447

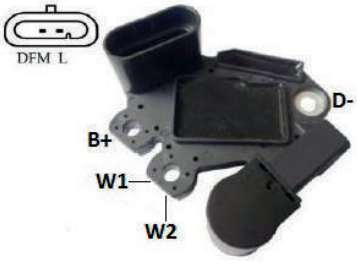
SUBS.

ÍTENS RELACIONADOS

IK3812 Pag. 180

IK5055

VALEO



ESPEC. 14,8V CN

APLIC. GENERAL MOTORS - Chevrolet;

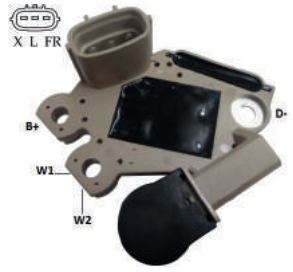
ALT. VALEO - TG12C048; TG12C084; TG13S021; GM - 15237366; 25787949;

SUBS. VALEO - 2650473

ÍTENS RELACIONADOS

IK5085

VALEO



ESPEC. 14V CN

APLIC. KIA - Sorento 2010/2011; Sportage 2008 em diante. HYUNDAI - i30 2009 - 2012; HB20; Sonata

ALT. VALEO - 2655635; 2607574; 2655544; HYUNDAI - 3730023650; 3730026501; 3730025201; 373002G501

SUBS. VALEO - 133421122; 20080710

ÍTENS RELACIONADOS

IK3984
Pag. 182

IK5054

VALEO

ESPEC. 12,4v a 15,8v, CN, Sistema RVC.

APLIC. GENERAL MOTORS - CAPTIVA 2009; COBALT 2008 - 2010; CHEVROLET MALIBU 2.4L 2008-2011; Hummer.

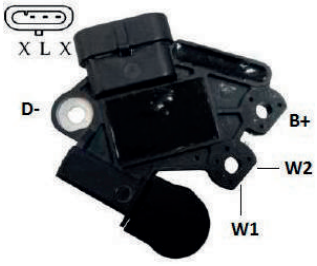
ALT. GM - 20915894; VALEO - 25946766; fg12s028; 2605168a; 2605168

SUBS. VALEO - 2650441; 2650561; 15926088; 2650557; 01638104; 2606074; 18145313; 2479939; 0602140953

ÍTENS RELACIONADOS

IK5096

VALEO



ESPEC. 14V CN

APLIC.

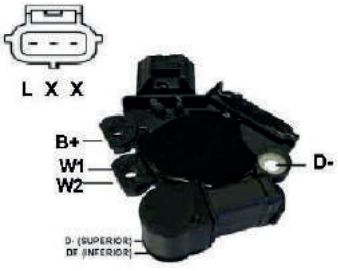
ALT. VALEO - SG9S130

SUBS.

ÍTENS RELACIONADOS

IK5811

VALEO



ESPEC. 14V, CN

APLIC. FORD - Fiesta; Courrier; EcoSport; Escort SW; Ranger. GENERAL MOTORS - Montana; Corsa; Meriva 1.8. FIAT - Punto 1.8 2010; Palio 1.8; Idea 1.8; Stilo 1.8; Stilo Sporting 2007; Doblo 1.8

ALT. VALEO - 439427; 439428; S9082PR; SG9B082; 2220239A; SG9B051; sg9b099; sg9b082; SG12B094; 2542521B GM - 93312974

SUBS. VALEO - 493811; S9082PR: SG9B081 SG9B082 SG9B083;

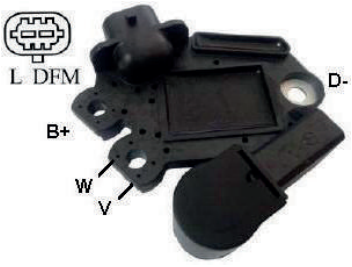
ÍTENS RELACIONADOS

IK3815
Pag. 180

IK3830
Pag. 181

IK5911

VALEO



ESPEC. 12,4v a 15,8v, CN, Sistema RVC.

APLIC. GENERAL MOTORS - Captiva; Agile; Montana 2010 a 2014; Corsa Classic 2014 em diante; Camaro;

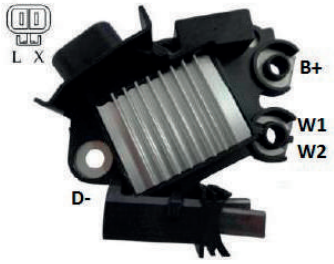
ALT. VALEO - SG93B111; SG9B115; 2606873; 2605460; 2605232; SG9B114; 2605231; 94700046; 94737648; FG15S097; TG9S113; FG15S019A

SUBS.

ÍTENS RELACIONADOS

IK5211

VALEO



ESPEC. 14V CN

APLIC. NISSAN - March; Versa HYUNDAI - Sonata

ALT.

SUBS. VALEO - TG8C011; 439490; 437455; 2542694; 2542213; SG9b025

ÍTENS RELACIONADOS

IK5912

VALEO

ESPEC. 14V CN

APLIC. GENERAL MOTORS - Corvette 2005 a 2011.

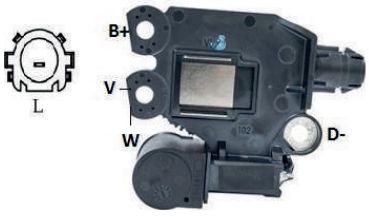
ALT. VALEO - TG15C140; TG15C046; TG15C089; TG15C107; TG15C139;

SUBS. VALEO - 2542499

ÍTENS RELACIONADOS

IK5492

VALEO



ESPEC. 14V CP

APLIC. TOYOTA - Etios

ALT. VALEO - 270600Y110; 270600Y110; FG7T010;2616784

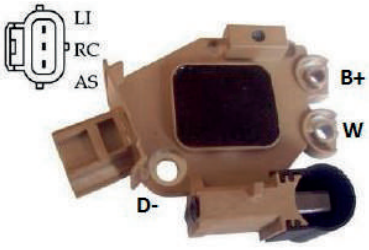
SUBS. VALEO - 2612192

ÍTENS RELACIONADOS

IK3992
Pag. 182

IK5987

VALEO



ESPEC. 14V CP

APLIC. FORD - Ecosport

ALT. VALEO - SG15S019; TG12C013; TG12C015; TG7S012; TG9C013

SUBS. VALEO - 593675; TG9C013; 2548899; 2604920; 593675; 599121; 2548899

ÍTENS RELACIONADOS

IK5821

VALEO

ESPEC. 14,5V, CN

APLIC. PEUGEOT - 206 1.6 2004

ALT. VALEO - SG7S015; SG7S016; SG8B021; SG8B022; SG9B063; SG9B064; SG9B066; SG9B067; SG10B022; SG10B023; SG10B048; 2542704; 2542705; 2542705a; TG15C134

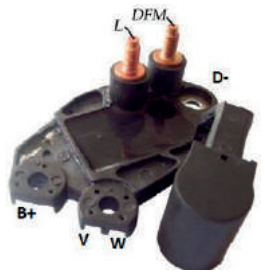
SUBS. VALEO - 234982; SG15S017; TG15C022; TG15C023; TG15C054

ÍTENS RELACIONADOS

IK3808
Pag. 179

IK5939

VALEO



ESPEC. 14V CN

APLIC. FIAT - Ducato 2.0 2004 - 2006 ; PEUGEOT - 206 1.6 16V 01; Peugeot 307; Peugeot 207; CITROEN - Xsara Picasso 2.0L com A/C; C4 Pallas c/ alt. 150 Amperes.

ALT. VALEO - SG9B043; 2542528; 2220314; SG12S051; 9639396580; 2542526A; SG9B065; SG9B109; SG9B102; SG9B127; TG15C118; SG12S113; SG9B128; 2543526; 2543526a; 9646321780

SUBS. VALEO - 593529; 593857; 2542775; VA593529

ÍTENS RELACIONADOS

IK3811 Pag. 179

IK3832 Pag. 181

IK3830 Pag. 181

DICA TÉCNICA Nos alternadores da linha Peugeot, quando o defeito for "voltagem oscilando, luzes do carro piscam", o defeito encontra-se na placa retificadora. Com o tempo e trepidação, o parafuso que fixa o borne positivo fica solto no interior da placa, ocasionando mal contato. Assim a voltagem fica variando e as luzes acabam piscando.

IK5986

VALEO

ESPEC. 14V, CN

APLIC. AUDI - Audi A6 VOLKSWAGEN - FOX 2013

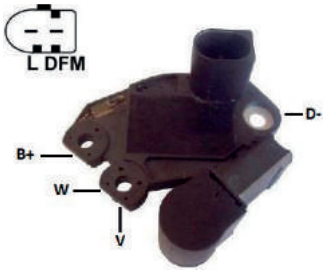
ALT. VALEO - 2542282E; 2542282; A11VI95; A13VI223; SG8B018; SG9B057; A14VI36; 2542402; 2542402B

SUBS. VALEO - 593362

ÍTENS RELACIONADOS

IK5980

VALEO



ESPEC. 14V CN

APLIC. VOLKSWAGEN - Gol; Gol G5; Polo; FOX 2014; Golf; Passat Alemão; Amarok; Audi A4; A6; A8; Voyage 2012; Tiguan MERCEDES BENZ - C320 - 2000 a 2005

ALT. VALEO - SG12B011; SG12B011; TG14c034; SG9B024; 2542529; 2542282E; SG8B017; 2542279E; TG6S010; TG14C068; TG10C027; TG14C025

SUBS. 593368; 593371; 593392; 593455; 593480; 593522; 593813; 593941; 2542227; 2542233C; 2542324; 437173; 437358; 439260; SG12B011; SG12B025; SG12B054; 2809549.

ÍTENS RELACIONADOS

IK3883 Pag. 181

IK5989

VALEO

ESPEC. 14V CN - Sistema COM / LIN 9,6 kb/s à 19,2 kb/s, definido pela ECU, ID D020.

APLIC. Sprinter 315 CDI 2.1 2006 a 2015; Sprinter 310 CDI; Sprinter 510 CDI

ALT. VALEO - 2542969C; 2542989C; TG17C030B; TG17C032; TG17C041; 439546; 439583; 439585; 2542969; 2542989; 2543248; 2543289; 2543290; SG185130; TG23C017; 2543444B; A6461540802; FG18S130

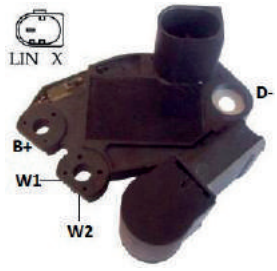
SUBS. VALEO - 2543279; 595243; 595325

ÍTENS RELACIONADOS

IK3017 Pag. 182

IK5233

VALEO



ESPEC. 14V CN - Sistema COM / LIN 9,6 kb/s à 19,2 kb/s, definido pela ECU, ID D020.

APLIC.

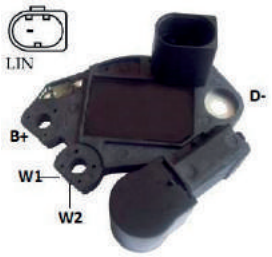
ALT.

SUBS.

ÍTENS RELACIONADOS

IK5234

VALEO



ESPEC. 14V CN - Sistema COM / LIN 9,6 kb/s à 19,2 kb/s, definido pela ECU, ID D020.

APLIC. AUDI - Golf 1.4 TSI 2015/2016; AUDI A1 TFSI; AUDI A3 SPORTBACK; AUDI A4 2015; AUDI A5; AUDI Q5; VW PASSAT 2.0 TSI 2012; TIGUAN; JETTA.

ALT. VALEO - TG15C094; TG15C095; TG14C01019; TG14C022; TG14C028; TG14C031; TG14C035; TG14C037; TG14C039;TG14C044; TG14C071; 439658; 439821; 440475. VW: 04C903023K

SUBS. VALEO - 595305; 599234;

ÍTENS RELACIONADOS

IK3902
Pag. 180

IK5486

VALEO

ESPEC. 14V CN - Sistema COM / BSS 1,2 kb/s, ID 48.

APLIC. MERCEDES BENZ - C180; C230k 04/05; C320 Compressor; BMW M6. BMW - X3

ALT. TG17C054; TG16C010; 595458; 2608221;

SUBS.

ÍTENS RELACIONADOS

IK5410

VALEO

ESPEC. 14,4V CN Sistema COM / BSS 1,2kb/s

APLIC. Audi - (2004-2010) ; BMW (2004-2011) ; Mercedes-Benz (2003-2005).

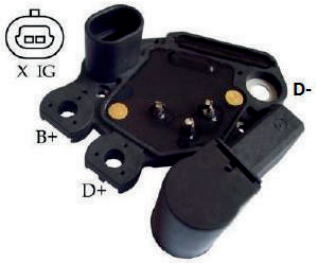
ALT. Valeo 2542582B; SG12B062; TG15C018; TG15C018B; TG15C098; TG17C010; TG17C010B; TG17C011; TG17C020; TG17C048; TG17C072; Valeo Tech 2542582; 2542611; 2542613; 2542685; 2542784; 2543292; 2543304; 2543305; 2543413;

SUBS. Valeo 591901; 593780; 593796; 593873; 593986; 595200; 599101; YR0636D15;

ÍTENS RELACIONADOS

IK5981

VALEO



ESPEC. 14V CP. Usa placa retificadora com triodo

APLIC. VOLVO - Volvo Penta.

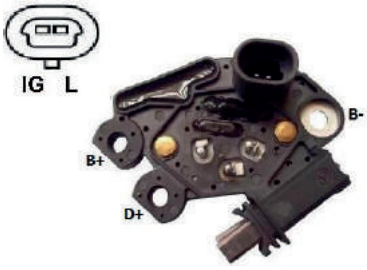
ALT.

SUBS.

ÍTENS RELACIONADOS

IK5985

VALEO



ESPEC. 14V CP

APLIC.

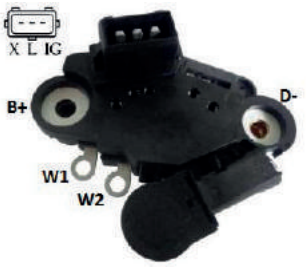
ALT.

SUBS.

ÍTENS RELACIONADOS

IK5189

VALEO



ESPEC. 14V CP

APLIC. BMW - BWM 528i ANO 93/94

ALT.

SUBS. VALEO - A13VI160

ÍTENS RELACIONADOS

IK5988

VALEO

ESPEC. 14V CN - Sistema COM / BSS 1,2 kb/s, ID 44.

APLIC. RENAULT - Renault Megane (sistema de ignição por cartão). Megane Grantour 1.6 16V 2008; Megane Grantour 1.6 16V 2011; Megane Expression 1.6 16V 2008 / 2009; Megane Dynamique 1.6 16V 2009; Renault Fluence 2009/2015; Scenic 2008

ALT. VALEO - TG11C040; TG11C055; TG11C065; TG11C060; TG15C153; 2543563A; 2543563; 254355; 8200410674; 8200410671; TG11C069;

SUBS. VALEO - 2543551; 2543551A; 2543208; 2604774; 2607645; 595253; 2606771A;

ÍTENS RELACIONADOS

IK3984
Pag. 182

IK5982

VALEO

ESPEC. 14V CP

APLIC. KIA - kia

ALT.

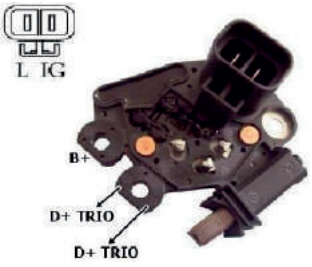
SUBS.

ÍTENS RELACIONADOS

IK3720
Pag. 181

IK5355

VALEO



ESPEC. 14V CP

APLIC. KIA - Picanto

ALT. VALEO - 3737002550; 2655517;

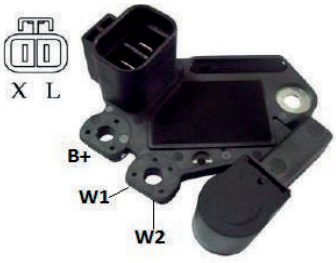
SUBS.

ÍTENS RELACIONADOS

IK3073
Pag. 179

IK5057

VALEO



ESPEC. 14,50V CN

APLIC. KIA - Sportage HYUNDAI - Tucson

ALT. VALEO - 3730022650

SUBS. VALEO - 2655474

ÍTENS RELACIONADOS

IK3984
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IK5984

VALEO

ESPEC. 14V CN

APLIC. RENAULT - Renault Clio; Renault Mégane 1.6 16V; Kangoo; Scenic 1.6; Master 2006; Sandero; Simbol; logan; Renault 206

ALT. VALEO - SG12B097; 439429; 439430; 439431; 2543439A;TG9B053; SG9B047; TG12C092; SG7S012; SG9B120; 2605966; SG7S075; SG9B133; 2543561B;

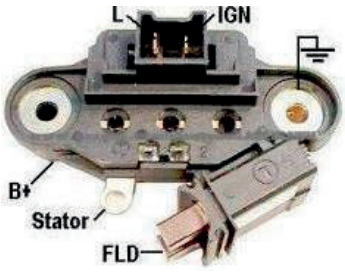
SUBS. VALEO - 593384; 2542711; 2542362B;

ÍTENS RELACIONADOS

IK3984 Pag. 182
IK3809 Pag. 179
IK2984 Pag. 200
IK3808 Pag. 179

IK5512

VALEO



ESPEC. 14,6V CP

APLIC. RENAULT - R19 ano 94

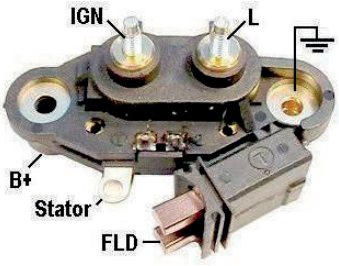
Alt. VALEO - A11VI29; A13V113; A13V128; A13V130; A13V152; A13VI13; A13VI28; A13VI30; 2541306; 2541325; 2541359H; 2541463; 436382; 436402;2545469

SUBS. VALEO - 2519690; 2541407; 592802; Nc989; YV1668H; YV1868H ; 592802.

ÍTENS RELACIONADOS

IK5513

VALEO



ESPEC. 14,6V CP

APLIC. VOLKSWAGEN - Audi

ALT. VALEO - 2541262; 2541310; 2541339; 2541344; 251386; 2541394; 2541448; 2541600F; 2541609; 2541823; 2541824; 436276; 436277; 436278; 436280; 436282; 436284; 436365; 436383; A11VI26; A11VI27; A11VI31; A11VI34 e A13VI11.

SUBS. VALEO - 2541496; 9RC2055; 9RC2062; A808239A; NC987; YV1867H. VL-Motorola: 9RC2055; 9RC2062. Paris Rhone: 592793; 2541406; YV1667H.

ÍTENS RELACIONADOS

IK5520

VALEO

ESPEC. 14V, CP

APLIC. DIVERSOS - Audi; Citroen; Peugeot.

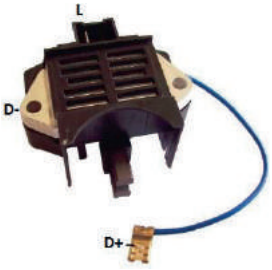
ALT. VALEO - Valeo: 2940308 ; 2940356 ; 2940359 ; 2940363 ; 2940365 ; 2940367;

SUBS. VALEO - 9RC2018 ; 9RC7088 ; 9RC7104; 2519124 ; 2522939 ; 2523198 ; 2940318; 2940328;

ÍTENS RELACIONADOS

IK5955

VALEO



ESPEC. 28V CP

APLIC. TOYOTA - Industrial

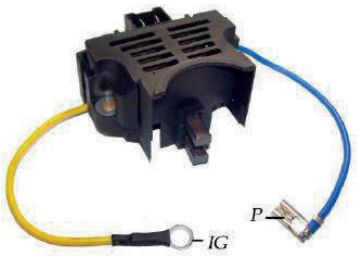
ALT. VALEO - 2099801; 2099821; 2103484; 2100225; 2103164; 2103163; A12R351T; A12R335T; A14R134

SUBS. VALEO - 92955; NC692; ZL127.

ÍTENS RELACIONADOS

IK5652

VALEO



ESPEC. 14V, CP

APLIC. RENAULT - Clio; R21; R19

ALT. VALEO - 433073; 432724; 2101988; 433426

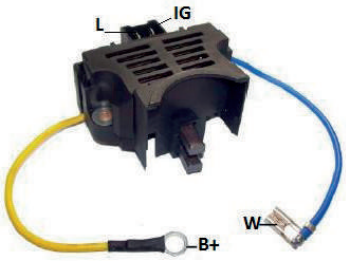
SUBS. VALEO - 2590588; 300668; 300795; 300894; 92860; 92927; NC189

ÍTENS RELACIONADOS

IK3452
Pag. 177

IK5573

VALEO



ESPEC. 14V, CP

APLIC. DIVERSOS - Renault R21; R19 RT Clio; Volvo; AMC.

ALT. VALEO - A13N12; A13R218; A13R221; A13R222; A13R228; A13R230; A13R231; 2541125; A14N171

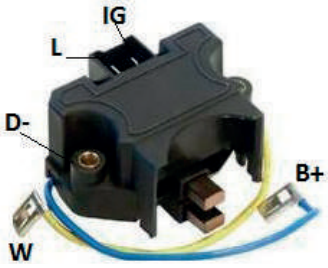
SUBS. VALEO - 182046; 300806; 300868; 300901; 182023; 2590522; YH1649; YH1652; YH1654; YL122; YL129; YL149; YL152; YL152H; YL154; YL155; YV1653; YV1655

ÍTENS RELACIONADOS

IK3452
Pag. 177

IK5639

VALEO



ESPEC. 14V CP

APLIC. DIVERSOS - Renault; SAAB; Winnebago.

ALT. VALEO - 432716, 432717; A13N10; A14N76.

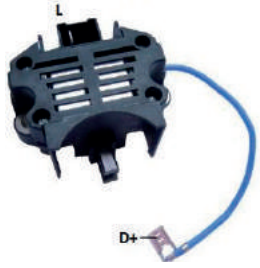
SUBS. VALEO -2590558; 2590558; YH2602; YH2605; YH2606;

ÍTENS RELACIONADOS

IK3452
Pag. 177

IK5925

VALEO



ESPEC. 14V CP

APLIC. DIVERSOS - Citroen; Peugeot; Renault; Volvo; Maserati.

ALT. VALEO - A12R33; A12R52; A13N32; A13N39; A13N41; A13R267; A13R268; A14N16; A14N23; A14N78; A14N80; 2541695.

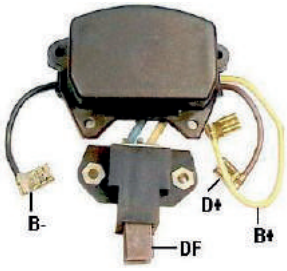
SUBS. VALEO - 2590538; 2590542; 300820; 300830; 592803; 71651302; 72591202; A541165A; YH1925; YH1933; YH 2925; YL124; YL125; YL132; YL133; YV1924;YV 1925; YV2925

ÍTENS RELACIONADOS

IK3451
Pag. 177

IK5928

VALEO



ESPEC. 28V CP

APLIC. VOLVO - Caminhões / Trucks F10; F12; FL10; FL6; FL7; N10; N12

ALT. VALEO - Valeo: 2102052; 2180619; 2180620; 2181991; 2541168; 2541199; A13N33M; A14N100M; A14N119M; A14N122M; A14N137; A14N137M; A14N141M; A14N200; A14N200M; A14N30M;

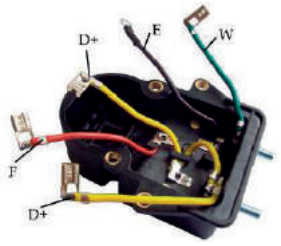
SUBS. VALEO - 590536; P. Rhone: ZV3729; ZY3729; ZV3902; ZV3902H Volvo: 872368

ÍTENS RELACIONADOS

IK3451
Pag. 177

IK5015

VALEO



ESPEC. 28,5V CP

APLIC. DIVERSOS - Ônibus Volare

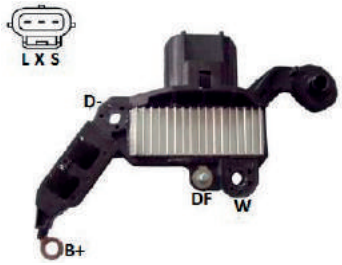
ALT.

SUBS.

ÍTENS RELACIONADOS

IK5350

VISTEON



ESPEC. 14V, CP. DICA: Chegam 1 ou 2 fios no alternador.

APLIC. FORD - Fiesta; KA; EcoSport; Courier. (NÂO aplicado em FORD FOCUS)

ALT. FORD - 3N2110300BB; 3N2110300BB; 3N2110300AA

SUBS.

ÍTENS RELACIONADOS

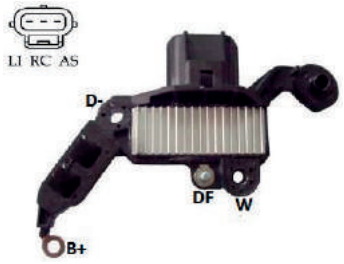
IK3890 Pag. 184

IK2250 Pag. 201

DICA TÉCNICA ESTE REGULADOR É APLICADO NOS VEÍCULOS QUE UTILIZAM 1 OU 2 FIOS NO CHICOTE ELÉTRICO DO ALTERNADOR, SE O CHICOTE POSSUIR 3 FIOS, O REGULADOR CORRETO É O IK5360.

IK5360

VISTEON



ESPEC. 14V, CP. Terminais LI, RC, AS. DICA: Chegam 3 fios no alternador. Em teste de bancada não é ligado nenhum fio nos terminais do plug. TRABALHA EM COMUNICAÇÃO COM REDE CAN

APLIC. FORD - Focus; Eco Sport; Mondeo.

ALT. FORD - 1S7T10300; 1S7T10300BA; 1S7Z10346BC; 2S6T10300AA; 2S6T10300AC; 2S6T10300FA; 2S6T10300FB; 2S6T10300FC; 2T1U10300BB; 2T1U10300BC; 2T1U10300BD; S5T10300AA; 3S6T10300AA; 3S6T10300AB; 1S7Z10346AA; 1S7Z10346AARM

SUBS.

ÍTENS RELACIONADOS

IK3891 Pag. 184

IK3890 Pag. 184

IK3889 Pag. 184

IK2270 Pag. 201

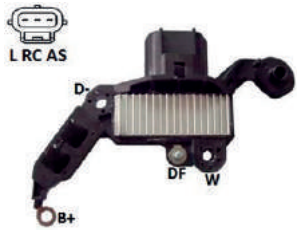
IK5319 Pag. 105

DICA TÉCNICA OBSERVE NO VEÍCULO A QUANTIDADE DE FIOS QUE CHEGAM NO CHICOTE ELÉTRICO DO ALTERNADOR, SE O CHICOTE TIVER APENAS 1 OU 2 FIOS, O REGULADOR CORRETO É O IK5350.

DICA: QUANDO O SCANNER ACUSAR A FALHA NO TERMINAL F, VERIFICAR FUSÍVEIS DE 1A E 10A.

IK5370

VISTEON



ESPEC. 14,0v CP Terminais L, RC, AS

APLIC. FORD - Transit van diesel 2.4L

ALT.

SUBS.

ÍTENS RELACIONADOS

IK5319

VISTEON

ESPEC. PORTA ESCOVAS

APLIC. FORD - Fiesta; KA; EcoSport; Courier; Focus;

ALT.

SUBS.

ÍTENS RELACIONADOS

IK5350 Pag. 105

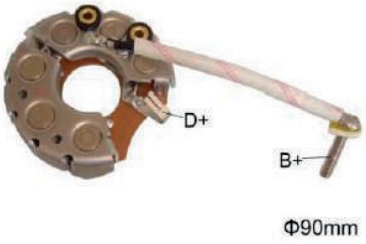
IK5360 Pag. 105

IK3890 Pag. 184

IK3891 Pag. 184

IK3595

BOSCH



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, B+ M6, com triodo, diametro 90mm.

APLIC. VOLKSWAGEN - Kombi; Brasília; Fusca.

ALT. BOSCH - 9120080041; 9120080061; 9120080072; 9120080090; f000ldo108.

SUBS. BOSCH - 9121080595.

ÍTENS RELACIONADOS

IK5999 Pag. 017

IK522 Pag. 012

IK3115

BOSCH

ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes, B+ M6, com triodo, diametro 90mm.

APLIC. DIVERSOS - John Deere.

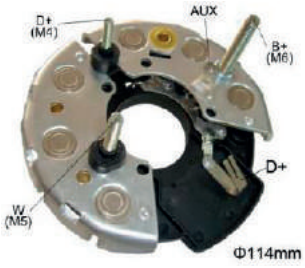
ALT. BOSCH - 0120300535; 0120300552; 0120300562; 0120300567; 0120300575; 0120300576; 0120300577; 0120300578; 0120300579; 0120300580; 0120300585; 0120300586; 0120300589;

SUBS. BOSCH - 1125715027; 1125715034; ;1127320017; 1127320115; 1127320141; 1127320142; 1127320146; 1127320316; 1127320317; 1127320345; 1127320393; 1127320569

ÍTENS RELACIONADOS

IK3366

BOSCH



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, B+ M6, D+ M4, W M4, com triodo, diametro 114mm.

APLIC. AGRALE - Motores estacionários M80; M85; M90; Tratores 4200; 4300; Tratores CBT; Scania.

ALT. BOSCH - 0120489027/ 0120489224/ 0120489053/ 0120489192/ 0120489230/ 9120144122/ 9120144123/ 9120144125/ 9120144127/ 9120144130/ 9120144131/ 9120144132 /9120144133/ 9120144137; 9120080154;

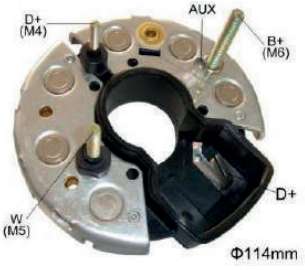
SUBS. BOSCH - 1127320366; 1127320545; 1127320344; 1127320363; 1127320367; 1127320546; 1127320599; 1127011098; 1127011101.

ÍTENS RELACIONADOS

IK527 Pag. 014

IK3541

BOSCH



ESPEC. Até 105 Amperes, 6 Diodos 50 Amperes cada, B+ M6, D+ M4, W M5, com triodo, diametro 114mm.

APLIC. Komatsu: tratores; Maxion: Retroescavadeiras. MB: Caminhões. J.I.CASE: tratores W36B, Scania: Caminhões T112 e 142...

ALT. Bosch: 0120489231; 0120489658; 0120489703; 0120489710; 0120489724; 0120489725; 0120489728; 0120489730;

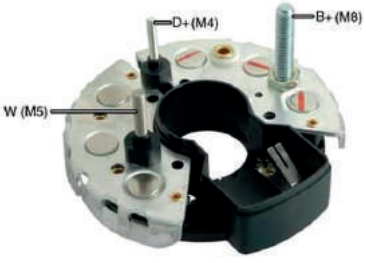
SUBS. Bosch: 1127320147; 1127320337; 1127320375; 1127320398; 1127320540; 1127320541; 1127320598; 1127320604.

ÍTENS RELACIONADOS

IK528 Pag. 014

IK3909

BOSCH



ESPEC. Até 150 Amperes, 6 Diodos 50 Amperes cada, B+ M8x50, D+ M4x50, W M5x45, com triodo, diametro 114mm.

APLIC. DIVERSOS - JI Case: Tratores W18D e W20D (OM 366A) (93 / 94); Komatsu: Tratores D30E (OM 352); D50A; D50P (OM 352A) (05.75); Massey-Fergusson: Trator MF3640 (Perkins 6358A); Mercedes-Benz: Caminhão 1620 (06.96)

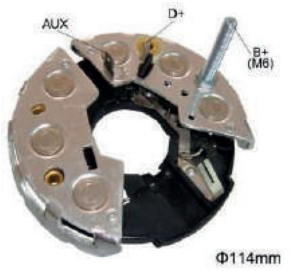
ALT. BOSCH - 0120489316

SUBS. DIVERSOS - Bosch: 1127320909; 1127320992; 9127041132; 9127041133;

ÍTENS RELACIONADOS

IK3275

BOSCH



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, com triodo, B+M6 diametro 114mm.

APLIC. FIAT - Uno Mille; Elba 1.3; Prêmio. Panorama; Fiat 147; Fiorino (Após 10/79). GENERAL MOTORS - Chevette 1.6; Veraneio Caminhão 12000 e 14000; Monza; kadett e Ipanema. Lada.

ALT. BOSCH - Bosch: 0120400740

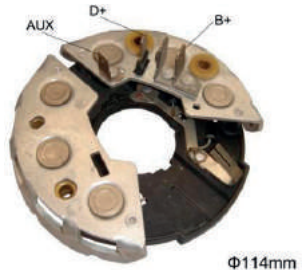
SUBS. BOSCH - 9122080275; 9128040282; 1127011117; 1127011118; 1127011119; 1127011120; 1127011121; 1127011123; 1127011124; 1127011125; 1127011128; 1127011138; 1127011140; 1127320109;

ÍTENS RELACIONADOS

IK533
Pag. 014

IK3277

BOSCH



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, com triodo, diametro 114mm.

APLIC. FORD - Escort Guia 1.8; Escort XR3 1.8; Escort Guarujá 1.8; Del Rey 1.8; Belina 1.8; Pampa 1.8 e Verona 1.6; GLX 1.8. VOLKSWAGEN - Gol; Parati; Voyage; Kombi diesel; Apolo; Parati GL; GLS 1.8. Passat 1.5; 1.6 e 1.8; GTS. Pointer; Santana; Quantum 1.8 e 2.0 (até 12/91).

ALT. BOSCH - 0120400705; 0120489501; 9120080095; 9120080175; 02690301531; 026903015.

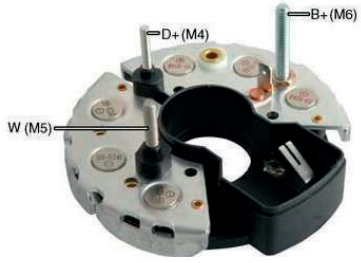
SUBS. BOSCH - 9122080277; 1127011113; 1127011115; 1127320081; 1127320103; 1127320119; 1127320120;

ÍTENS RELACIONADOS

IK533
Pag. 014

IK3331

BOSCH



ESPEC. Até 150 Amperes, 6 Diodos 50 Amperes cada, B+ M6, com triodo M4, terminal W M5, diâmetro 114mm

APLIC. DIVERSOS - Iveco; MAN; KHD; Mercedes Truck; International.

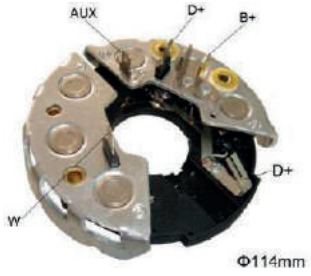
ALT. BOSCH - 0120489704; 0120489730; 0120489731; 0120489756; 0120489944.

SUBS. BOSCH - 1127011095; 1127320604.

ÍTENS RELACIONADOS

IK3506

BOSCH



ESPEC. Até 150 Amperes, 6 Diodos 50 Amperes cada, com triodo, diametro 114mm

APLIC. AUDI - Série 4000;

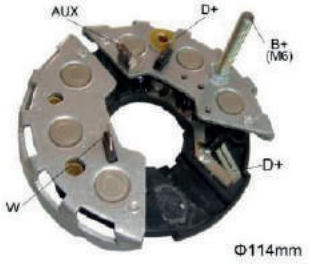
ALT. BOSCH - 0120489080

SUBS. BOSCH - 1127320506; 1127011116; 1127320614; 1127320648.

ÍTENS RELACIONADOS

IK3012

BOSCH



ESPEC. Até 150 Amperes, 6 diodos de 50 Amperes cada, B+ M6x50, Com Triodo, diâmetro 114mm.

APLIC. FORD - Pick-up F1000 HSD (Maxion High Speed) e F1000T (MWM-4.10T) (10.95) 9 120 080 230 K1 70 14. MERCEDES BENZ - Sprinter 310D com motor OM-014A sem ar-condicionado (09.96) 9 120 080 212 K1 70 14.

ALT. BOSCH - 9120080230; 9120080212.

SUBS. BOSCH - 9120080230; 9120080212.

ÍTENS RELACIONADOS

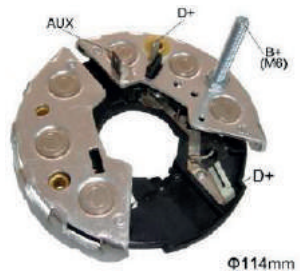
IK5523
Pag. 016

IK5541
Pag. 017

IK3652

BOSCH

ÍTENS RELACIONADOS



ESPEC. Até 150 Amperes, 6 Diodos 50 Amperes cada, B+ M6, com triodo, diametro 114mm.

APLIC. GENERAL MOTORS - Vectra; S10; Blazer 2.2 05>; Kadet; Ipanema 89>.

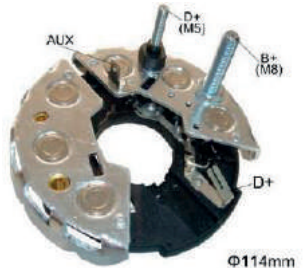
ALT. BOSCH - 9120080180; 0120011742; 0120288252; 0120288253; 0120400740;0120484019; 021; 0120488102;

SUBS. BOSCH - Bosch: 9122080652; 1127011117; 1127320109;

IK3653

BOSCH

ÍTENS RELACIONADOS



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, B+ M8, com triodo M5, diâmetro 114mm

APLIC. DIVERSOS - (1993-86) VW Audi; Saab; Scania

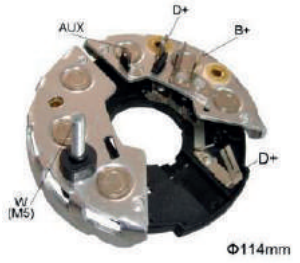
ALT. BOSCH - 1127320601; 1127320661; 1127320662; 1127320691;

SUBS. BOSCH - 0120469592; 959; 0120488196; 0120489310; 9120080129.

IK3580

BOSCH

ÍTENS RELACIONADOS



ESPEC. Até 150 Amperes, 6 Diodos 50 Amperes cada, contagiro M5, com triodo, diametro 114mm.

APLIC. FORD - Ford Mercury 76 / 78.

ALT. BOSCH - 0120488176; 0120488177; 0120488182; 0120488210; 0120489047; 9120144281; 9120144282; 9120144301.

SUBS. BOSCH - 1127011139; 1127320372; 1127320580; 1127320652;

IK3677

BOSCH

ÍTENS RELACIONADOS

ESPEC. Até 105 Amperes, 6 diodos 35 Amperes cada, .B+dupla rosca: M8/M6, diametro 114mm.

APLIC. GENERAL MOTORS - Corsa 1.0 com Alternador 55 Amp. Omega; Suprema 2.0i; 2.2i; 3.0i (após 09.92) com ar condicionado.

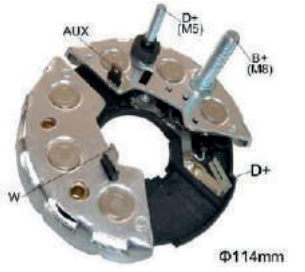
ALT. BOSCH - 0120488156; 0120488157; 0120488158; 0120488167.

SUBS. BOSCH - 1127320651; 1127320677.

IK3664

BOSCH

ÍTENS RELACIONADOS



ESPEC. Até 150 Amperes, 6 diodos 50 Amperes cada, B+ M8, D+ M5, com triodo, diâmetro 114mm.

APLIC. DIVERSOS - Case; Thermo King.

ALT. BOSCH - Bosch: 0120488134; 0120489360;

SUBS. BOSCH - Bosch: 1127320664; 1127320665; 1127320666; 1127320695; 1127320926;

IK3665

BOSCH

ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, com triodo M4, terminal de contagiros M5, B+ M6, diâmetro 114mm.

APLIC. DIVERSOS - Escort; Fiesta 88-91; Perkins; Caterpillar Tool Carrier

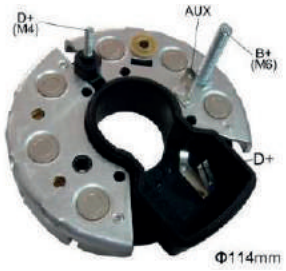
ALT. BOSCH - 0120488286; 0120489347;

SUBS. BOSCH - 1127320667

ÍTENS RELACIONADOS

IK3668

BOSCH



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, B+ M6, com triodo M4, diâmetro 114mm.

APLIC. DIVERSOS - John Deere

ALT. BOSCH - 0120489643; 0120489704

SUBS. BOSCH - 1127320668

ÍTENS RELACIONADOS

IK3027

BOSCH

ESPEC. Até 150 Amperes, 6 diodos 50 Amperes cada, B+ M6x50, com triodo, diametro 114mm.

APLIC. DIVERSOS - John Deere; Thermoking.

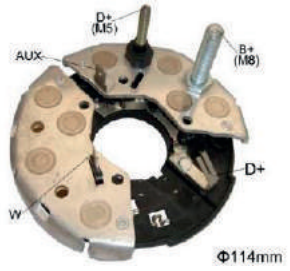
ALT. BOSCH - Bosch: 9120067027

SUBS. BOSCH - 9121067385; 9120067027.

ÍTENS RELACIONADOS

IK3692

BOSCH



ESPEC. Até 150 Amperes, 8 Diodos avalanche, 50 Amperes cada, B+ M8x50, Parafuso D+ M5x45, Com triodo, diametro 114mm.

APLIC. IVECO - JI. Case: 110; 120; 135 DIVERSOS - John Deere; KHD; New Holland; JI. Case: 110; 120; 135

ALT. BOSCH - 0120484001; 0120484002; 0120484003; 0120484011; 0120484012; 0120484015; 0120484016; 0120484017; 0120484018; 0120484019; 0120484020; 0120484021; 0120484022; 0120484024; 0120484025; 0120484026; 0120484027; 0120488185; 0120488209; 6033GB2009.

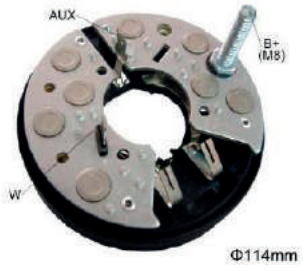
SUBS. BOSCH - 1127319109; 1127320692; 1127320913; 1127320950.

ÍTENS RELACIONADOS

IK5023
Pag. 015

IK3067

BOSCH



ESPEC. Até 105 Amperes, 8 Diodos avalanche 35 Amperes cada, com triodo, B+ M8, diametro 114mm.

APLIC. FORD - Mercury; Capri.

ALT. BOSCH - 9120060009; 9120060023;

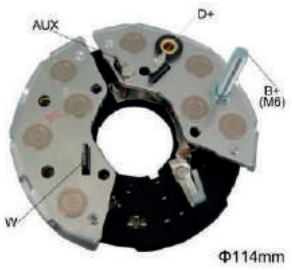
SUBS. BOSCH - 9121067067; 9121067364; 9121067371; 9121067374; 9121067375; 9121067388; 9121067394;

ÍTENS RELACIONADOS

IK5392
Pag. 016

IK3667

BOSCH



ESPEC. Até 105 Amperes, 8 Diodos avalanche, 35 Amperes cada, B+ M6, com triodo, diâmetro 114mm.

APLIC. GENERAL MOTORS - S10 2.5L; Silverado 4.2 DLX D6000; D6150. FORD - Pick-up Ranger; MB: Sprinter 310/ 312/ 412.

ALT. BOSCH - F000LD0102; F000LD0100; 9120080232; 9120080226.

SUBS. BOSCH - F000LD1006.

ÍTENS RELACIONADOS

IK3347

BOSCH

ESPEC. Até 150 Amperes, 8 Diodos 50 Amperes cada, com triodo, diametro 114mm.

APLIC. FORD - Mercury; Capri.

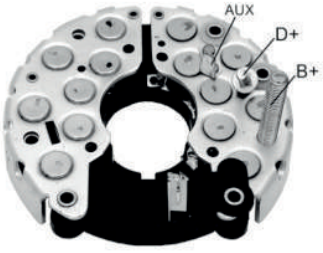
ALT. BOSCH - 9120060027

SUBS. FORD - E9YJ10304A;

ÍTENS RELACIONADOS

IK3359

BOSCH



ESPEC. Até 240 Amperes, 14 Diodos 40 Amperes cada, com triodo, B+ M8, D+ M5, diametro 120mm.

APLIC. DIVERSOS - Golf; Passat Alemão; Audi; BMW; Porsche; Mercedes.

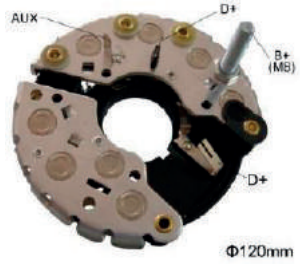
ALT. BOSCH - 0120469500; 0120469501; 0120469502; 0120469503; 0120469504; 0120469505; 0120469524; 0120469525; 0120469528; 0120469533; 0120469538; 0120469539; 0120469551; 0120469552; 0120469553; 0120469554; 0120469555; 0120469556; 0120469557; 0120469558; 0120469560; 0120469561; 0120469593.

SUBS. BOSCH - 1127320172; 1127320359; 1127320360; 1127320531; 1127320542.

ÍTENS RELACIONADOS

IK3730

BOSCH



ESPEC. Até 150 Amperes, 8 Diodos 50 Amperes cada, B+ M8x50, com triodo, diamentro 120mm.

APLIC. FIAT - Tipo; Tempra Argentino; Tempra Turbo 2.0i c/ ar cond. Após 04.94. DIVERSOS - Audi e Ford.

ALT. BOSCH - 1127320700; 1127320730;

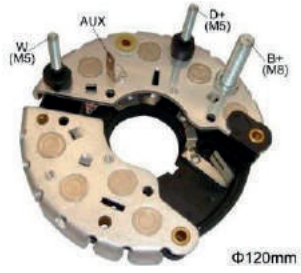
SUBS. BOSCH - 1127320700; 1127320730.

ÍTENS RELACIONADOS

IK540
Pag. 014

IK3733

BOSCH



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, B+ M8, triodo M5, terminal W M5, diâmetro 120mm.

APLIC. DIVERSOS - BMW; Ford New Holland; Merkur

ALT. BOSCH - Bosch: 0120469603; 0120469660; 0120469610; 0120469661; 0120469662; 0120469899;

SUBS. BOSCH - 1127320564; 1127320706;

ÍTENS RELACIONADOS

IK3702

BOSCH

ÍTENS RELACIONADOS

ESPEC. Até 150 Amperes, 6 Diodos 50 Amperes cada, com triodo, diametro 120mm.

APLIC. BMW - 525i; 528i; 533; 535; 628; 635; 728; 732; 733; 735; 745; 316; 318; 320; 323; 325e; 518; 520; 525; 535; 628; 635; 728; 732; 735; 745; 528; Z1. MERCEDES BENZ - Mercedes Benz: 500 SL; 300 SD; DIVERSOS - SL Lamborghini: Countach 5 S; Diablo 5.7; LM i29 5.2; Ferrari: 328GTB; Mondial: 8 85-87 Saab: 900; 9000;

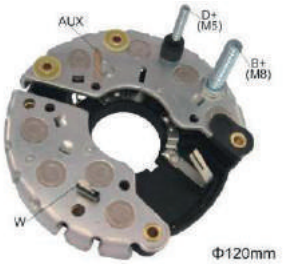
ALT. BOSCH - 0120469644; 0120469645; 0120469682; 0120469683; 0120469684;;0120469685; 0120469880; 0120469881; 0120468058.

SUBS. BOSCH - 1127320702; 1127320709; 1127320722; 1127320733. VALEO - VA592880; 493809B

IK3708

BOSCH

ÍTENS RELACIONADOS



ESPEC. Até 150 Amperes, 8 Diodos 50 Amperes cada, B+ M8x50, D+ M5x45, com triodo, diametro 120mm.

APLIC. DIVERSOS - Mercedes; Saab; Volvo; Bmw; Volkswagen; Audi.

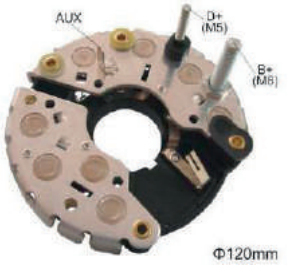
ALT. BOSCH - 0120469603.

SUBS. BOSCH - 1127320708; 1127320731.

IK3710

BOSCH

ÍTENS RELACIONADOS



ESPEC. Até 150 Amperes, 8 Diodos 50 Amperes cada, com triodo, diametro 120mm.

APLIC. VOLKSWAGEN - Santana; Quantum 1.8 e 2.0 com ar condicionado. FORD - Royale e Versailles c/ ar condicionado (AP) após 03/92.

ALT. BOSCH -

SUBS. BOSCH - 0120427988; 0120468018; 0120469002; 0120469727.

IK3712

BOSCH

ÍTENS RELACIONADOS

ESPEC. Até 150 Amperes, 8 Diodos 50 Amperes cada, B+ M8/M6x50 , D+ M5x45, com triodo, diametro 120mm.

APLIC. GENERAL MOTORS - Ômega; Suprema 2.0i; 2.2i; 3.0i c/ ar cond. (após 03.93).

ALT. BOSCH - 0120469784; 0120469785; 0120469786; 0120469787; 0120469793; 0120469882; 0120469883; 0120469909; 0120469910; 0120469915; 0120469916; 0120469923; 0120469924; 0120469935; 0120469988.

SUBS. BOSCH - 1127320712; 1127320713; 1127320735.

IK3713

BOSCH

ÍTENS RELACIONADOS

ESPEC. Até 150 Amperes, 6 Diodos 50 Amperes cada, B+ M8 + M6, D+ M5, com triodo, diametro 120mm.

APLIC. VOLVO - série 740; 760; 780; 940.

ALT. BOSCH - 0120468009; 0120468010; 0120468011; 0120468012; 0120468015; 0120468016.

SUBS. BOSCH - 1127320713;

IK3715

BOSCH

ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, com triodo M5, B+ M8 + M6, diâmetro 120mm

APLIC. VOLVO - series: 240; 740; 760; 940.

ALT.

SUBS. BOSCH - 1127320716; Volvo:3515707

ÍTENS RELACIONADOS

IK3716

BOSCH

ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, com triodo, B+ M8, triodo M5, diâmetro 120mm

APLIC. BMW - 525i; 735i

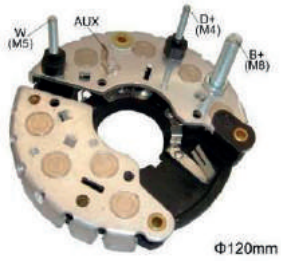
ALT. BOSCH - 0120469176; 0120469775; 0120469776; 0120469989; 0120469990

SUBS. BOSCH - 1127320720; 1127320741; 1127320911

ÍTENS RELACIONADOS

IK3753

BOSCH



ESPEC. Até 105 Amperes, 8 Diodos avalanche, 35 Amperes cada, B+ M8, D+ M4, terminal W M5, diametro 120mm.

APLIC. MERCEDES BENZ - Ônibus OF1417; 915; Equipamento com OM 904 LA 4 cilindros.

ALT. BOSCH - 0120469101; 0120469115; 0120469116; 0120469117; 0120469118; 6033G004BY; 6033G3B022; 6033GB3010; 6033GB3019; 6033GB3022; 6033GB3023; 6033GB3027.

SUBS. BOSCH - 1127320753.

ÍTENS RELACIONADOS

IK5305
Pag. 014

IK3977

BOSCH

ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, com triodo, B+ M8/M6, B- M6, D+ M4, W M5, diametro 125mm.

APLIC. SCANIA - Caminhões / Trucks e Ônibus / Buses.

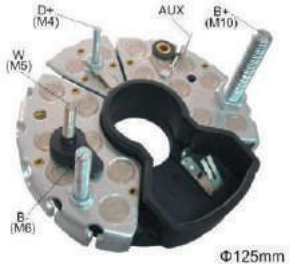
ALT. BOSCH - 0120468037; 0120468053; 0120468115; 0120468118; 0120469643; 0120469762; 0120469686; 0120469687; 0120469895; 0120489224; 0120489320.

SUBS. BOSCH - 1127320577; 1127320590; 1127320976; 1127320977. IBR 590.

ÍTENS RELACIONADOS

IK3920

BOSCH



ESPEC. Até 300 Amperes, 14 Diodos 50 Amperes cada, B+ M10, B- M6, D+ M4, Terminal W M5, com triodo, diametro 125mm.

APLIC. J.I.CASE - Tratores. Alternadores Bosch 28V - 135A.

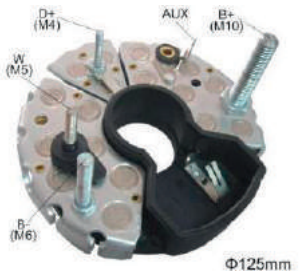
ALT. BOSCH - 0120468028; 0120468055.

SUBS. BOSCH - 1127320920; 1127320954.

ÍTENS RELACIONADOS

IK3954

BOSCH



ESPEC. Até 300 Amperes, 14 Diodos 50 Amperes cada, B+ M10, B- M6, D+ M4, Terminal W M5, com triodo, diametro 125mm.

APLIC. J.I.CASE - Colheitadeiras 2155; 2166; 2188; 2366; 2388; 2555. (Cummins 6T 8.3L) (05.97.) Tratores 8910; 8920; 8930; 8940; 8950; (Cummins 6T 8.3L) (05.97). DIVERSOS - John Deere.

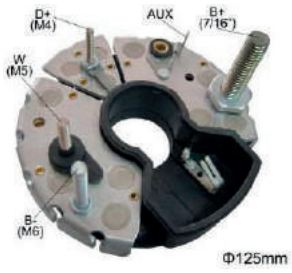
ALT. BOSCH - 0120468028; 0120468055.

SUBS. BOSCH - 1127320920; 1127320954.

ÍTENS RELACIONADOS

IK3957

BOSCH



ESPEC. Até 300 Amperes, 14 Diodos 50 Amperes cada, B+ M10, Terminal B- M6, Terminal D+ M4, Terminal W M5, com triodo, diametro 125mm.

APLIC. DIVERSOS - JI. Case: Colheitadeiras 2155; 2166; 2188; 2366; 2388; 2555. (Cummins 6T 8.3L) (05.97.) Tratores 8910; 8920; 8930; 8940; 8950; (Cummins 6T 8.3L) (05.97). John Deere.

ALT. BOSCH - 0120468028; 0120468055.

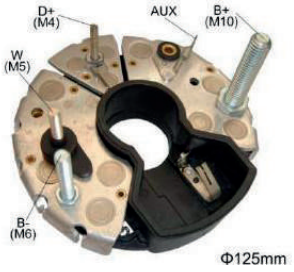
SUBS. BOSCH - 1127320920; 1127320954.

ÍTENS RELACIONADOS

IK557
Pag. 015

IK3304

BOSCH



ESPEC. Até 150 Amperes, 8 Diodos 50 Amperes cada com triodo, Terminal B+ M10, Terminal B- M6, Terminal D+ M4, Terminal W M5, diametro 125mm.

APLIC. DIVERSOS - Tratores; colheitadeiras john deere

ALT. BOSCH - 0120468054

SUBS. BOSCH - 9127337304; 1127320957; 1127320957

ÍTENS RELACIONADOS

IK3959

BOSCH

ESPEC. Até 300 Amperes, 14 Diodos 50 Amperes cada, Terminal B+ M8, Terminal B- M6, Terminal D+ M4, Terminal W M5, diametro 125mm.

APLIC. DIVERSOS - Scania; Volvo; Mercedes; DAF. Alternadores Bosch 28V - 90A.

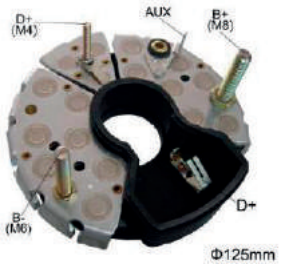
ALT. BOSCH - 0120450015; 0120468140; 0120469024; 0120469036; 0120469037; 0120469038; 0120469041; 0120469518; 0120469519; 0120469520;0120469521; 0120469523; 0120469562; 0120469569; 0120469579; 0120469580; 0120469585; 0120469592; 0120469652; 0120469653; 0120469692; 0120469752; 0120469753; 0120469761; 0120469763; 0120469772;

SUBS. BOSCH - 1127320390; 1127320959; 1127320961

ÍTENS RELACIONADOS

IK3543

BOSCH



ESPEC. Até 300 Amperes, 14 Diodos 50 Amperes cada, B+ M8, B- M6, D+M4, com triodo, diametro 125mm.

APLIC. DIVERSOS - Mercedes; Scania; Volvo: Caminhões e Ônibus. Alternadores Bosch 28V.

ALT. BOSCH - 0120469518; 0120469521; 0120469532; 0120469569.

SUBS. BOSCH - 1127319560; 1127320543; 1127320361; 1127320379; 1127320388; 1127320395; 1127320653; 1127320655; 1127320959.

ÍTENS RELACIONADOS

IK3989

BOSCH

ESPEC. Até 105 Amperes, 8 Diodos avavalche 35 Amperes cada, com triodo, B+ M8, B- M6, D+ M4, W M5. Diametro 125mm

APLIC. MERCEDES BENZ - Caminhões / Trucks 609; 611; 614; 709; 711; 714; 809; 811; 814; 914; 917; 1114; 1320; 15140. SCANIA - Ônibus; Caminhões. DIVERSOS - Volvo: Caminhões e Ônibus / Trucks and Buses. Iveco: KHD.

ALT. BOSCH - 0120468037; 0120468053; 0120468107; 0120468113; 0120468114; 0120468115; 0120468118; 0120468131; 0120468137; 0120468149; 0120469013; 0120469895; 0986037770; 0120469014;

SUBS. BOSCH - 1127320989; 1127320928; 1127320946; 1127320956; 1127320969; 1127320995

ÍTENS RELACIONADOS

IK557 Pag. 015

IK2969 Pag. 197

IK3955

BOSCH

ESPEC. Até 150 Amperes, 8 Diodos avalanche, 50 Amperes cada, B+ M8, B- M6, D+ M4, Terminal W M5, diametro 125mm.

APLIC. SCANIA - Caminhões e Ônibus / Trucks and Buses.

ALT. BOSCH - 0120468037; 0120468053; 0120468115; 0120468118; 0120469686; 0120469687; 0120469895; 0120488208; 0120488273; 0986037760.

SUBS. BOSCH - 1127320602; 1127320924; 1127320951; 1127320955; 1127320980; 1127320981.

ÍTENS RELACIONADOS

IK3973

BOSCH

ESPEC. Até 300 Amperes, 12 diodos 50 Amperes cada, com triodo, B+ M8, com Resistor, diametro 145mm.

APLIC. MERCEDES-BENZ - Caminhões e Ônibus; IVECO - 3801029; DIVERSOS - Renault: Agora; Ares; Iliade; Tracer; R332 Line1; Scania: K113; L113; N113; F94; K124EB Bus; K124IB BUS; Volvo: B10M; B7L.

ALT. BOSCH - 0120689535; 0120689562; 9120456049; 9120456052; 001154081

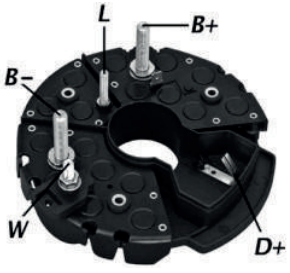
SUBS. BOSCH - 1127320973; 9121456212;

ÍTENS RELACIONADOS

IK5506 Pag. 114

IK3547

BOSCH



ESPEC. Até 300 Amperes, 14 Diodos 50 Amperes cada, com triodo, B+ M8, B- M8, com Resistor, diametro 145mm

APLIC. MERCEDES BENZ - Ônibus e Caminhões. VOLVO - Ônibus B58 e B10M. Scania: ônibus e Chassi F112HL; K113CL; K113TL; L113CL; S113AL; S113CL.

ALT. BOSCH - 0120488158; 0120488159; 9120456001; 9120456003; 9120456008; 9120456010; 9120456011; 9120456012; 9120456014; 9120456028; 9120456031; 9120456032; 9120456033; 9120456034; 9120456036; 9120456037; 9120456038; 9120456039; 9120456040; 9120456041; 9120456042; 9120456043; 9120456044; 9120456046; 9120456047; 9120456048; 9120456050; F006LDO800.

SUBS. BOSCH - 1127320547; 1127320550; 1127320571.

ÍTENS RELACIONADOS

IK528 Pag. 014

IK3852

BOSCH

ESPEC. Até 150 Amperes, 6 Diodos avalanche, 50 Amperes, B+ M8, com triodo, com capacitor, diâmetro 112mm.

APLIC. VOLKSWAGEN - Golf GL 2.0 e GLX; Polo Classic 1.6 Mi; 1.8 Mi (AP); Gol e Parati 1.0 Mi e 1.0 Mi 16V; Polo Classic 1.6 Mi; 1.8 Mi (AP); DIVERSOS - BMW; Mercedes Benz.

ALT. BOSCH - 0120485034; 0120485036; 0120485038; 0120485039; 0120485043; 0120485044; 0123310001; 0123310002; 0123310003; 0123310018;0123310019; 0123310020; 0123310024;

SUBS. BOSCH - F00M144103; F00M145246;

ÍTENS RELACIONADOS

IK2019 Pag. 196

IK555 Pag. 013

IK3738

BOSCH

ESPEC. Até 150 Amperes, 8 Diodos avalanche, 50 Amperes cada, B+ M8, diâmetro 112mm.

APLIC. VOLKSWAGEN - Golf 1.6; 1.8; 1.9; 2.0; Passat 2.0; 2.0 16V; DIVERSOS - Volvo: 260 série; 760 2.8 V6. Microonibus Marcopolo

ALT.

SUBS.

ÍTENS RELACIONADOS

IK3850

BOSCH

ESPEC. Até 150 Amperes, 8 Diodos avalanche, 50 Amperes cada,, B+ M8, com triodo, com capacitor, diâmetro 112MM.

APLIC. VOLKSWAGEN - CABRIO; CORRADO; EUROVAN; GOLF; JETTA; PASSAT DIVERSOS - BMW; MERCEDES BENZ

ALT. BOSCH - 0120485036; 0120485038; 1120485039; 0123320001; 0123320002; 0123320005; 0123340002; 0123340003; 0123340005.

SUBS. BOSCH - 1127319667; 1127320850; 1127319552; 1127320852; IBR850

ÍTENS RELACIONADOS

IK5535 Pag. 013

IK555 Pag. 013

IK3637

BOSCH

ESPEC. Até 150 Amperes, 6 Diodos avalanche, 50 Amperes cada, B+ M8 com triodo, diâmetro 112mm.

APLIC. DIVERSOS - (2000-91) Mercedes 350; 450; Saab.

ALT. BOSCH - 0113320040; 0120485011; 012; 022; 0123310005; 008; 041; 0123315005; 501; 0123320010; 0123325007; 0123335002; 003; 004; 005; 006; 008; 0123340006; 0123340007.

SUBS. BOSCH - 1127319510; 1127319593; 1127319730; 1127320807; 1127320844; 1127320864; 1127326010;

ÍTENS RELACIONADOS

IK5535 Pag. 013

IK3638

BOSCH

ESPEC. Até 150 Amperes, 8 Diodos Avalanche, 50 Amperes cada, B+ M8 com triodo, diâmetro 112mm.

APLIC. DIVERSOS - 2000-91) Mercedes; Saab.

ALT.

SUBS.

ÍTENS RELACIONADOS

IK3639

BOSCH

ESPEC. Até 105 Amperes, 6 Diodos avalanche 35 Amperes cada, B+ M8 com triodo, diâmetro 112mm.

APLIC. GM Diversos.

ALT. BOSCH - 0123100001;

SUBS. BOSCH - 1127319766; 1127319530; 1127319599;

ÍTENS RELACIONADOS

IK3560

BOSCH

ESPEC. Até 150 Amperes, 8 Diodos Avalanche, 50 Amperes cada, B+ M8, com triodo, com capacitor, diâmetro 112mm.

APLIC. IVECO - Caminhões Daily Turbo 35.10; 49.10 (após 09.97); Caminhões Daily Turbo 35.10; 49.10 (após 09.97). VOLKSWAGEN - Saveiro 1.6Mi (AP) s/ ar-cond. (após 06.99); Passat Alemão; Golf GLX PEUGEOT - 306D 1.8i; 1.8i 16V e 405D 1.8i (após 03.97).

ALT. BOSCH - 0120485047; 0123310022; 0123310027; 0123310031; 0123310042; 0123310043; 0123310044; 0123310047; 0123310050; 0123315003; 0123315500; 0123315502; 0123315503; 0123320009; 0123320016; 0123320021; 0123320025; 0123320026; 0123320028; 0123320030; 0123320052; 0123320053; 0123320054; 0123320055; 0123320059; 0123320066; 0123335001.

SUBS. BOSCH - 1127319560; 1127319011; 1127319746; f010ld0202

ÍTENS RELACIONADOS

IK555 Pag. 013

IK5535 Pag. 013

IK3561

BOSCH

ESPEC. Até 150 Amperes, 6 Diodos Avalanche, 50 Amperes cada, B+ M8, com triodo, diametro 112mm.

APLIC. DIVERSOS - BMW M3; 325I; 525I

ALT. BOSCH - 0123320012

SUBS. BOSCH - 1127319623; 1127320882; 1127319009

ÍTENS RELACIONADOS

IK3673

BOSCH

ESPEC. Até 150 Amperes, 6 Diodos avalanche 50 Amperes cada, B+ M8, com triodo, diametro 112mm.

APLIC. AUDI - AUDI 1.9 TD; TDI 91 a 2006; DIVERSOS - Alfa Romeo; cordoba.

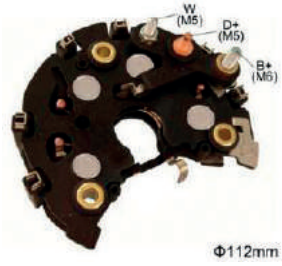
ALT. BOSCH - 0120485032; 0120485046; 0123114005; 0123310007; 0123320048.

SUBS. BOSCH - 1127319021; 1127319672; 1127319673

ÍTENS RELACIONADOS

IK3207

BOSCH



ESPEC. Até 105 Amperes, 6 Diodos avalanche 35 Amperes cada, B+ M6, Com triodo, diâmetro 112mm.

APLIC. FORD - Escort (sapão); Fiesta.

ALT. BOSCH - 95AB10300

SUBS. BOSCH - 1127319583; 1127319584; 0123310029.

ÍTENS RELACIONADOS

IK3671

BOSCH

ESPEC. Até 105 Amperes, 6 Diodos avalanche, 35 Amperes cada, B+ M6 , com triodo, com capacitor, diâmetro 112mm.

APLIC. HONDA - Civic 1.4i 95-01; Civic 1.5i 94-01; 1.4; 1.5; 1.6 de 95>01

ALT. BOSCH - 0123315020.

SUBS. BOSCH - 1127319671.

ÍTENS RELACIONADOS

IK3570

BOSCH

ESPEC. Até 105 Amperes, 6 diodos avalanche 35 Amperes cada, B+ M6, com triodo, com capacitor, diâmetro 112mm.

APLIC. FORD - Ka 1.0; 1.3i; Courrier 1.0; 1.3i; Fiesta 1.0; 1.3

ALT. BOSCH - 0123320050; 0123310023; 0123310048; 0123310054; 0123310055; 0123310067.

SUBS. BOSCH - 1127319570

ÍTENS RELACIONADOS

IK5223 Pag. 012

IK2023 Pag. 196

IK3640

BOSCH

ESPEC. Até 150 Amperes, 6 Diodos avalanche, 50 Amperes cada, B+ M8 , Com triodo, diâmetro 112mm.

APLIC. DIVERSOS - Lancia ; Peugeot ; Citroen etc

ALT. DIVERSOS - 0123310010; 0123310011; 0123310012; 0123310013; 9617842980; 96178428; 96178429; 96178612; 9617861380; 9618961380; 9618961580

SUBS. BOSCH - 1127319694;

ÍTENS RELACIONADOS

IK3641

BOSCH

ESPEC. Até 150 Amperes, 8 Diodos avalanche 50 Amperes cada, B+ M8 com triodo, diâmetro 122mm.

APLIC. DIVERSOS - VW Golf; Jeta; Passat;

ALT. BOSCH - 0120465020; 0120465021; 0123505005; 0123505010; 0123510001; 0123510005; 0123510006; 0123510007; 0123510026; 0123510027; 0123510032; 0123510034.

SUBS. BOSCH - 1127319576; 1127319738; 1127320854; VW-Audi 028903359G.

ÍTENS RELACIONADOS

IK3741

BOSCH

ESPEC. Até 300 Amperes, 12 Diodos avalanche, 50 Amperes cada, B+ M8, com triodo M6, diâmetro 122mm.

APLIC. DIVERSOS - (2000-92) BMW; Mercedes E320

ALT. BMW - 12311738351; 12311744563; 12311747204; BOSCH - 0120465031; 0123214002; 0123510068; 0123335002.

SUBS. BOSCH - 1127319690; 1127320860

ÍTENS RELACIONADOS

IK5535 Pag. 013

IK3700

BOSCH

ESPEC. Até 300 Amperes, 12 Diodos avalanche 50 Amperes cada, B+ M8, com triodo M5, diâmetro 122mm.

APLIC. MERCEDES BENZ - Linha Mercedes classe C; CL; CLK; Sprinter; Saab; E420; E430 (2005-97) DIVERSOS - Audi; Land Rover.

ALT. BOSCH - 0123520003; 0123520004; 0123520006; 0123520007; 0123520008; 0123520010; 0123520011; 0123520012; 0123520013; 0123520014; 0123520019; 0123520020; 0123520021; 0123520022; 0123520023; 0123520026; 0123520027; 0123520031; 0986041520

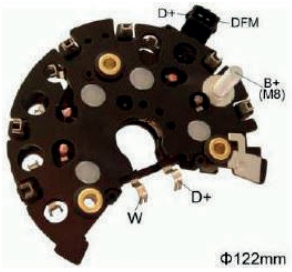
SUBS. BOSCH - 1127319700; F00M053201

ÍTENS RELACIONADOS

IK5535 Pag. 013

IK3643

BOSCH



ESPEC. Até 180 Amperes, 8 Diodos avalanche 60 Amperes cada, B+ M8, com triodo, diâmetro 122mm.

APLIC. VOLKSWAGEN - VW (1993-97)

ALT. BOSCH - 0123505011; 0123505012; 0123505013; 0123515017; VW-Audi; 028903025S; 028903026G; 028903027D; 028903028B.

SUBS. BOSCH - 1127319501; 1127319578; 1127319752;

ÍTENS RELACIONADOS

IK3644

BOSCH

ESPEC. Até 300 Amperes, 12 Diodos avalanche, 50 Amperes cada, B+ M8, com triodo, diâmetro 122mm.

APLIC. BMW - BMW (95-2000)

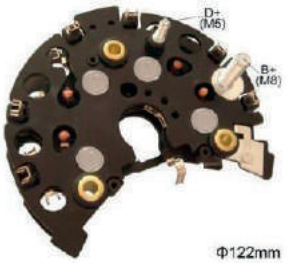
ALT. BOSCH - 0123515002; 0123515004; 0123515007.

SUBS. BOSCH - 1127319692

ÍTENS RELACIONADOS

IK3645

BOSCH



ESPEC. Até 150 Amperes, 8 Diodos avalanche 50 Amperes cada, B+ M8, com triodo, diâmetro 122mm

APLIC. IVECO - IVECO

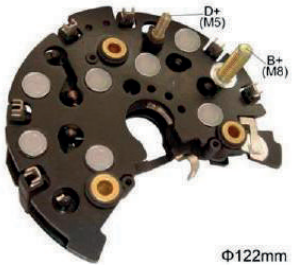
ALT. BOSCH - 0123505018; 0123510008; 0123510031; 0123510033; 0123510041; 0123510045; 0123510061; 0123510070; 0123510071; 0123510088; 0123510091; 0123510092; 0123510099; 0123515003; 0123515008; 0123515009; 0123515011; 0123515012; 0123515024; 0123515031.

SUBS. BOSCH - 1127319534; 1127319567; 1127319568; 1127319724.

ÍTENS RELACIONADOS

IK3646

BOSCH



ESPEC. Até 300 Amperes, 14 Diodos 50 Amperes cada, B+ M8, com triodo, diâmetro 122mm.

APLIC. BMW - BMW 316I; 316CI; 318I; Z3 1.9

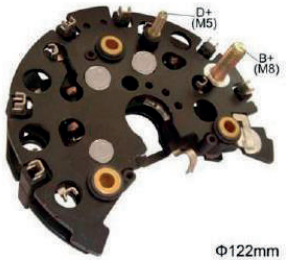
ALT. BOSCH - 1

SUBS. BOSCH - 1127319712; 1127319641.

ÍTENS RELACIONADOS

IK3740

BOSCH



ESPEC. Até 150 Amperes, 6 Diodos avalanche, 50 Amperes cada, B+ M8 , com triodo, com Resistor, diâmetro 122mm.

APLIC. GENERAL MOTORS - Corsa; Omega; Vectra; Astra; Frontera;

ALT. BOSCH - 0123505001; 0123505004; 0123510003; 0123510020; 0123510063

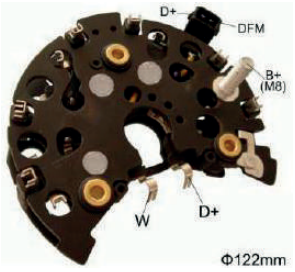
SUBS. BOSCH - 1127319013; 1127319597; 1127319778; 1127319744.

ÍTENS RELACIONADOS

IK555
Pag. 013

IK3734

BOSCH



ESPEC. Até 150 Amperes, 6 Diodos avalanche, 50 Amperes cada, B+ M8 , com triodo, com capacitor, diametro 122mm.

APLIC. AUDI - A3 1.6; 1.8; 1.8T; VOLKSWAGEN - Golf; Corrado; Eurovan; Caravelle; Multivan; Transports; California

ALT. BOSCH - 0123510053; 0123510054; 0123510065; 0123515016.

SUBS. BOSCH - 1127319734; 1127319540; 1127319572.

ÍTENS RELACIONADOS

IK3028

BOSCH

ESPEC. Até 180 Amperes, 3 Diodos avalanche 60 Amperes cada;

APLIC. FIAT - Uno 2009 a 2011; Novo Uno; Novo Palio 2009 a 2011; Ford Ranger 2013/2014 gasolina. VOLKSWAGEN - Kombi moderna

ALT. BOSCH - F000BL0600.

SUBS.

ÍTENS RELACIONADOS

IK5028 Pag. 018

IK5030 Pag. 018

IK5058 Pag. 020

IK3039

BOSCH

ESPEC. Até 180 Amperes, 3 Diodos avalanche 60 Amperes cada (diodos negativos acompanham o produto).

APLIC. Clio; Logan; Duster; Kangoo 1.6 16V 2010> VW GOL G6 2016/2017

ALT. Bosch: F000BL0408; F000BL0732; F000BL0704; F000BL1728 - F000BL04K8

SUBS.

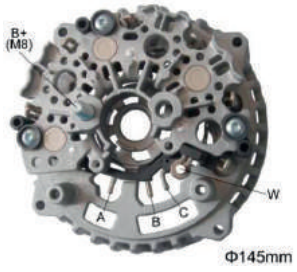
ÍTENS RELACIONADOS

IK5039 Pag. 019

IK5031 Pag. 018

IK3029

BOSCH



ESPEC. Até 180 Amperes, 6 diodos avalanche de 60 Amperes cada, diâmetro 145 mm

APLIC. DIVERSOS - LAND ROVER FREELANDER

ALT.

SUBS. BOSCH - F00M314001; 0121615003.

ÍTENS RELACIONADOS

IK5027 Pag. 018

IK3032

BOSCH

ESPEC. Até 180 Amperes, 3 Diodos avalanche 60 Amperes cada;

APLIC.

ALT.

SUBS.

ÍTENS RELACIONADOS

IK5026 Pag. 017

IK3035

BOSCH

ESPEC. Até 180 Amperes, 6 Diodos avalanche 60 Amperes cada;

APLIC.

ALT.

SUBS.

ÍTENS RELACIONADOS

IK5027
Pag. 018

IK3202

BOSCH

ESPEC. Até 150 Amperes, 6 Diodos avalanche 50 Amperes cada, B+M8 32mm esq. B+ M8 22mm dir. diâmetro 120mm, estator ligado em estrela

APLIC. FIAT - Palio; Palio Weekend; Siena 1.0; 1.5 MPI 8V; Strada; MERCEDES BENZ - Mercedes-Benz: Classe A 160; DIVERSOS - Iveco: City Class; Daily; Scudato; GM: Safira.

ALT. BOSCH - 0124325118; 0124315003; 0124315004; 0124315005; 0124315006; 0124315007; 0124325040; 0124325041; 0124325042; 0124325043; 0124325045; 0124325049; 0124415001; 0124415002; 0124415005; 0124415006; 0124415008; 0124415009; 0124415010

SUBS. BOSCH - F000LD0700; F00M113241.

ÍTENS RELACIONADOS

IK3220

BOSCH

ESPEC. Até 150 Amperes, 6 Diodos avalanche 50 Amperes cada, B+M8 32mm esq.. B+ M8 22mm dir. diâmetro 120mm, estator ligado em estrela.

APLIC. GENERAL MOTORS - Celta; Astra 1.8i; 2.0i; Corsa ; Sedan 1.6 MPFI; Vectra; Zafira; Meriva; Vectra GT Flex Power. FIAT - Palio; Palio Weekend 1.6 98>; Ducato 00>05;

ALT. BOSCH - 0124515001; 0124515004; 0124515005; 0124515006; 0124515008; 0124515015; 0124515016; 0124515023; 0124515031; 0124515032; 0124515033; 0124515099; B120516147; 0124325136; 0124555029; 0124225039.

SUBS. BOSCH - F00M133200;

ÍTENS RELACIONADOS

IK5201
Pag. 022

IK5220
Pag. 023

IK2058
Pag. 196

IK5204
Pag. 022

IK3221

BOSCH

ESPEC. Até 180 Amperes, 6 Diodos avalanche 60 Amperes cada, B+M8 32mm dir. B+ M8 22mm esq. diâmetro 120mm, estator ligado em estrela.

APLIC. VOLKSWAGEN - Bora; Golf; Polo Classic; AUDI: A3 1.6; 1.9 TDI quattro; DIVERSOS - SEAT: Arosa 1.4 Cordoba; MB: Kompressor; Sprinter; VOLVO: Automóveis;

ALT. BOSCH - 0124225010; 0124315001; 0124315002; 0124315003; 0124315004; 0124315005; 0124315006; 0124315007; 0124315008; 0124315010; 0124515109; 0124325061.

SUBS. BOSCH - F00M123200; F00M123201; F00M123202; BOSCH F00M123227; FOOM123200; F00M123201; F00M123202; F00M123227

ÍTENS RELACIONADOS

IK5201
Pag. 022

IK3222

BOSCH

ESPEC. Até 150 Amperes, 6 Diodos avalanche, 50 Amperes cada B+M8 32mm dir. B+ M8 22mm esq. diâmetro 120mm, estator ligado em estrela.

APLIC. AUDI - A3 1.6; TT VOLKSWAGEN - Bora; Golf; Polo; Polo Classic; Passat;

ALT. BOSCH - 0124225010; 0124315010; 0124315014; 0124320001; 0124325017; 0124325019; 0124325020; 0124325036; 0124325037; 0124325039; 0124325040; 0124325043; 0124325045; 0124325055.

SUBS. BOSCH - F00M133201; F00M133205; F00M133228; F00M133241; F00M133246;

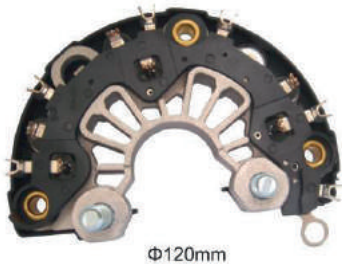
ÍTENS RELACIONADOS

IK5225
Pag. 023

IK5229
Pag. 025

IK3224

BOSCH



ESPEC. Até 180 Amperes, 6 Diodos avalanche 60 Amperes cada, B+M8 32mm esq. B+ M8 22mm dir. diâmetro 120mm, estator ligado em triângulo.

APLIC. VOLKSWAGEN - Caminhões eletrônicos IVECO - Caminhões MERCEDES BENZ - Caminhões

ALT. BOSCH - 0124555001; 0124555002; 0124555004; 0124555007; 0124555008; 0124555011; 0124555012; 0124555015; 0124555016; 0124555021; 0124555022; 0124555023; 0124555025; 0124555034; 0124655001; 0124655002; 0124655004; 0124655007; 0124655026; 0124655038; 0124555044; 0124225032.

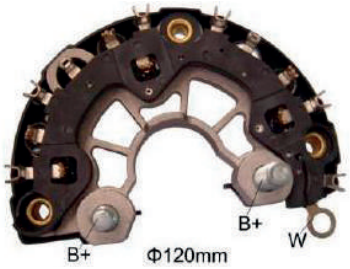
SUBS. BOSCH - F00M133224; F00M133286; F00M133353

ÍTENS RELACIONADOS

IK5307 Pag. 028
IK5308 Pag. 029
IK5103 Pag. 028
IK2026 Pag. 198

IK3225

BOSCH



ESPEC. Até 150 Amperes, 6 Diodos avalanche, 50 Amperes cada, B+M8 32mm dir. B+ M8 22mm esq. diâmetro 120mm, estator ligado em estrela.

APLIC. DIVERSOS - Audi: A3; SEAT. VOLKSWAGEN - Gol 1.0 Mi 16V/8V; Parati II 1.0 16V; Saveiro MI 2004; Bora; Golf 4; New Beatle.

ALT. BOSCH - 0124225010; 0124315001; 0124315002; 0124315003; 0124320001; 0124325001; 0124325002; 0124325003; 0124325004; 0124325011; 0124325012; 0124325013; 0124325014;

SUBS. BOSCH - F00M113242; F00M123201; F00M123244; F00M123227;

ÍTENS RELACIONADOS

IK5225 Pag. 023
IK2003 Pag. 196
IK5331 Pag. 023

IK3226

BOSCH

ESPEC. Até 150 Amperes, 6 Diodos avalanche 50 Amperes cada, B+M8 32mm dir. B+ M8 22mm esq. diametro 120mm, estator ligado em estrela.

APLIC. FIAT - Brava; Marea; Stilo; Strada 1.6 16V.

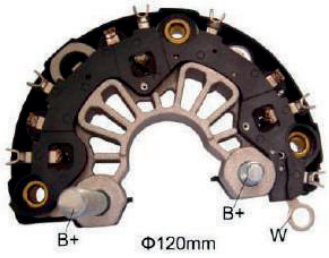
ALT. BOSCH - 0124415011; 0124415012; 0124 415037.

SUBS. BOSCH - F00M123211; F00M123331.

ÍTENS RELACIONADOS

IK3444

BOSCH



ESPEC. Até 180 Amperes, 6 Diodos avalanche 60 Amperes cada, B+M8 22mm dir. B+ M8 59,5mm esq. diametro 120mm, estator ligado em triângulo.

APLIC.

ALT. BOSCH - 0124525105

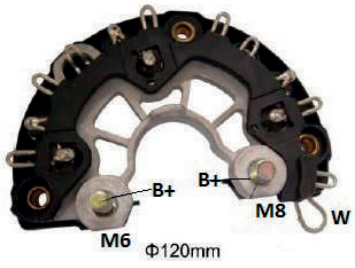
SUBS. BOSCH - F00M133225

ÍTENS RELACIONADOS

IK5224 Pag. 022

IK3233

BOSCH



ESPEC. Até 150 Amperes, 6 Diodos avalanche, 50 Amperes cada, M6 Batt Esquerdo. M8 Batt. Direito, diâmetro 120mm, estator ligado em estrela.

APLIC. FORD - Ford Transit

ALT. BOSCH - 0124315019; 0124315027; 0124325100.

SUBS. BOSCH - F00M123233

ÍTENS RELACIONADOS

IK3057

BOSCH

ESPEC. Até 180 Amperes, 6 Diodos 60 Amperes cada, B+ M8 Com terminal W para contagiro, diâmetro 120mm, estator ligado em triângulo.

APLIC. DIVERSOS - Audi; VW

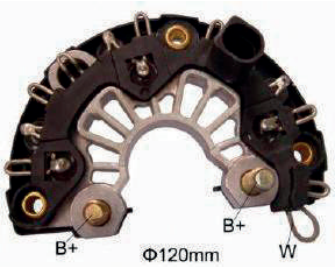
ALT. BOSCH - 0124515035; 0124515057

SUBS. BOSCH - F00M133207; F00M133201; F00M133268; F00M144002

ÍTENS RELACIONADOS

IK3214

BOSCH



ESPEC. Até 150 Amperes, 6 Diodos Avalanche 50 Amperes cada, B+ M8, diâmetro 120mm, estator ligado em estrela.

APLIC. MERCEDES BENZ - MB 709;710;712E; 1214C; 1414;L1114 com OM 352;OM364;OM364LA; A 376 154 03 02;376 154 03 02;A376154 0302;0124325098;3761540302

ALT. BOSCH - 0124325124

SUBS. BOSCH - F00M123214; F00M123257

ÍTENS RELACIONADOS

IK5225
Pag. 023

IK3428

BOSCH

ESPEC. Até 150 Amperes, 6 Diodos Avalanche 50 Amperes cada, B+ M8, diâmetro 120mm, estator ligado em estrela.

APLIC. VOLKSWAGEN - Caminhões leves.

ALT. VOLKSWAGEN - 0124325067

SUBS. BOSCH - F00M123328.

ÍTENS RELACIONADOS

IK3430

BOSCH

ESPEC. Até 150 Amperes, 6 Diodos Avalanche 50 Amperes cada B+ M6, diâmetro 120mm, estator ligado em estrela.

APLIC. FORD - F250; F350; F4000; F12000; 14000; 16000 98>

ALT. BOSCH - 0124325064; 0124325063; 0124325161; 0124325211; 0124325109

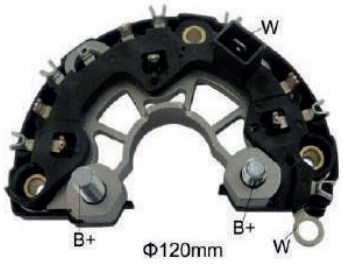
SUBS. BOSCH - F00M123252; F00M123309; F00M123296;

ÍTENS RELACIONADOS

IK5672
Pag. 028

IK3403

BOSCH



ESPEC. Até 150 Amperes, 6 Diodos Avalanche, 50 Amperes cada,Parafuso B+ M8, diâmetro 120mm, estator ligado em estrela.

APLIC. FORD - Caminhoes Ford Cargo 2002 em diante.

ALT.

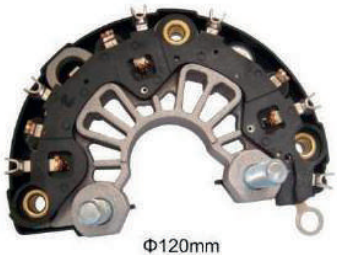
SUBS.

ÍTENS RELACIONADOS

IK5672
Pag. 028

IK3433

BOSCH



ESPEC. Até 105 Amperes, 6 Diodos Avalanche 35 Amperes cada, B+ M8, diâmetro 120mm, estator ligado em triângulo.

APLIC. VOLVO - FH 01-06; NH 12; B12 B 01>; B10 M; B12M <06; FM12 02-05; FORD - Cargo C; 2632/ 2932/ 4432 /4532 /5032 /6332; MAN: 06>

ALT. BOSCH - 0124555005; 0124555017; 0124555020; 0124555027; 0124555028; 0124555029; 0124555030; 0124555056; 0124555053; 0124655066; 0124655008; 0124655009; 0124655011; 0124655012; 0124655013; 0124655019; 0124655030; 0124655036; 0124655037; 0124655039.

SUBS. Bosch: F00M133223; F00M133291.

ÍTENS RELACIONADOS

IK3438

BOSCH

ESPEC. Até 150 Amperes, 6 Diodos Avalanche, 50 Amperes cada, Parafuso B+ M8, diâmetro 120mm, estator ligado em triângulo.

APLIC.

ALT.

SUBS.

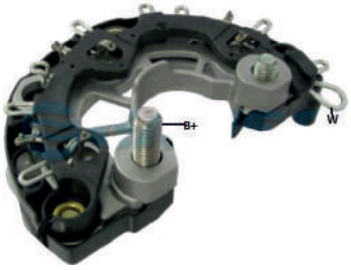
ÍTENS RELACIONADOS

IK5236 Pag. 025

IK2025 Pag. 197

IK3446

BOSCH



ESPEC. Até 105 Amperes, 6 Diodos Avalanche 35 Amperes cada, B+ M8, diâmetro, diâmetro 120mm, estator ligado em estrela

APLIC. GENERAL MOTORS - Corsa; Pick up; Sedan; Wagon 1.0; 1.6 06>; S10; Astra 01>; Celta; Vectra 2.0 96-97; 2.2 00>; Zafira 2.0 01>

ALT. BOSCH - 0124225029.

SUBS. BOSCH - F00M113246; F00M113251.

ÍTENS RELACIONADOS

IK3672

BOSCH

ESPEC. Até 150 Amperes, 6 Diodos avalanche 50 Amperes cada, B+ M8 25mm esq., B+ M6 35mm dir., diametro 120mm, estator ligado em triângulo.

APLIC. FORD - Courier; Fiesta; KA

ALT. BOSCH - 0124225021

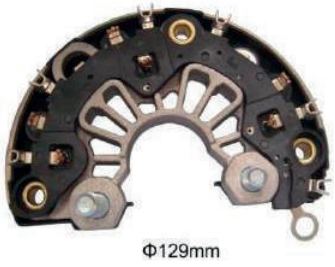
SUBS. BOSCH - F00M113204

ÍTENS RELACIONADOS

IK5672 Pag. 028

IK3291

BOSCH



ESPEC. Até 150 Amperes, 6 Diodos avalanche 50 Amperes cada, B+ M8×32mm esq., M8×22mm dir. diâmetro 129mm, estator ligado em triângulo.

APLIC. DIVERSOS - Iveco; Man

ALT. BOSCH - 0120000019; 0124555003; 0124555006; 0124555009; 0124555010; 0124555013; 0124555014; 0124555017; 0124555020; 0124555027; 0124555028; 0124555029; 0124555030; 0124555036; 0124555038; 0124555040; 0124555041; 0124655003; 0124655005; 0124655006; 0124655008; 0124655009; 0124655011; 0124655012; 0124655013; 0124655019; 0124655030; 0124655036; 0124655037; 0124655039

SUBS. Bosch: F00M133223; F00M133291; F00M133346; FOOM133223; F00M133291; F00M133340;

ÍTENS RELACIONADOS

IK3247

BOSCH

ESPEC. Até 180 Amperes, 6 Diodos avalanche 60 Amperes cada, B+ esq. 22mm, B+ dir 32mm, diâmetro externo 129mm, estator ligado em triângulo.

APLIC. MERCEDES BENZ - (2006-02) Mercedes CL; CLK (2006); CLS (2002) ; E (2008- 07); G (2006); S (2006-02); SL (2009-05); SLR McLaren 5.5L.

ALT. BOSCH - 0124615012; 0124615044; 0124615047; 0124615049; 0124515073; 0124625023

SUBS. BOSCH - F00M133215; F00M133218; F00M133247.

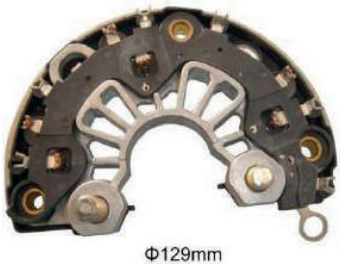
ÍTENS RELACIONADOS

IK5331 Pag. 023

IK5230 Pag. 024

IK3245

BOSCH



ESPEC. Até 150 Amperes, 6 Diodos avalanche 50 Amperes cada, B+ esq. 50mm B+ dir. 22mm, diametro externo 129mm, estator ligado em triângulo.

APLIC. GENERAL MOTORS - Astra; Zafira; Vectra.

ALT. BOSCH - 0124515043; 0124515081; 0124525015; 0124515100

SUBS. BOSCH - F00M133211; F00M133360.

ÍTENS RELACIONADOS

IK5239 Pag. 025

IK3266

BOSCH

ESPEC. Até 150 Amperes, 6 Diodos 50 Amperes cada, B+ M8, B+ esq. 22mm, B+ dir. 22mm, diâmetro externo 129mm, estator ligado em triângulo.

APLIC. CITROEN - Citroen Xsara Picasso; Citroen C4;

ALT. BOSCH - 0124525063; 0124615002; 0124615027; 0124525035;

SUBS. BOSCH - F00M133208; F00M133266; F00M133347

ÍTENS RELACIONADOS

IK5269 Pag. 026

IK5239 Pag. 025

IK3007

BOSCH

ESPEC. Até 150 Amperes, 6 Diodos avalanche 50 Amperes cada, B+ esq. 22mm B+ dir. 50mm, diametro externo 129mm, estator ligado em triângulo.

APLIC. BMW - 320i 2001-2005; 325Ci 2001-2006; 325xi L6 2.5L 2001-2005; 330Ci 2001-2006; 330xi 2001-2006; 525i 2001-2003; 530i 2001-2003; Z3 2001-2002;

ALT. BOSCH - 0124515050

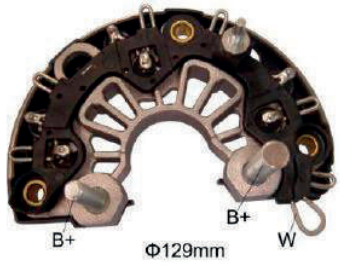
SUBS. BOSCH - F00M144007; F00M133226

ÍTENS RELACIONADOS

IK5245 Pag. 025

IK3186

BOSCH



ESPEC. Até 150 Amperes, 6 Diodos 50 Amperes cada, B+ M6 esq. 47mm, B+ M8 dir. 47mm, diâmetro externo 129mm, estator ligado em triângulo.

APLIC. CASE - Tratores Case MX220 MX220 MX230 MX240 MX270; Cummins; New Holland.

ALT. BOSCH - F00M133279; F00M133296; F00M133357.

SUBS. BOSCH - F00M133279

ÍTENS RELACIONADOS

IK3034

DELCO

ESPEC. Até 150 Amperes, 6 Diodos avalanche 50 Amperes cada, Parafuso B+ M8, com triodo.

APLIC. GENERAL MOTORS - Corsa 1.6; Wind; GL; GLS; Omega;. Vectra 2.2; GLS; GL; DC; Astra de 94 a 97.

ALT. DELCO - 10475039; 10479914; 10479923; 10479947; 10479955; 1217101;

SUBS. GM - 10475034; 10475058; 10475097; 10475014.

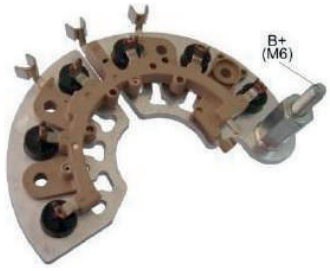
ÍTENS RELACIONADOS

IK550 Pag. 037

IK551 Pag. 037

IK3400

DELCO



ESPEC. Até 150 Amperes, 6 Diodos Avalanche, 50 Amperes cada, B+ M6.

APLIC. DIVERSOS - Chevrolet.

ALT. DELCO - 10464439 ; 10464455; 10464459; 10464478; 10464481; 10464483; 10464484; 10464490; 10464491; 10480229; 10480241; 10480271;

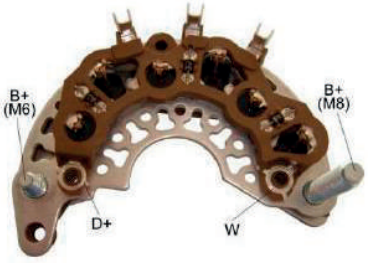
SUBS. DELCO - 10494503.

ÍTENS RELACIONADOS

IK5815 Pag. 033

IK3401

DELCO



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, B+ M8, com triodo

APLIC. CUMMINS - Cummins 11 SI 70-95 Amperes.

ALT. DELCO - 19020204; 19020207; 19020208; 3972730; 19020204; 3972730

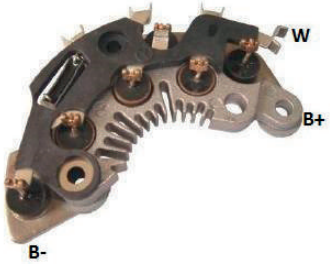
SUBS. DELCO - 220206;

ÍTENS RELACIONADOS

IK5946 Pag. 033

IK3658

DELCO



ESPEC. Até 150 Amperes, 6 Diodos 50 Amperes cada.

APLIC. GENERAL MOTORS - Corsa 1.6; Ômega CD 4.1; 20.i; Ômega Suprema 2.0i; 2.2i; Kadett 1.6; 1.8; 2.0; Astra 1.8i; 2.0i; Vectra 1.8i; 2.0i; Calibra 2.0i; Cavalier III 2.0i.

ALT. DELCO - 10430484; 10456300; 10456301; 10456302; 10456303; 10456312; 10463001; 10463002; 10463003.

SUBS. DELCO - 1989658; 10472597; 10470730; 10457690; 10457236; 10456401.

ÍTENS RELACIONADOS

IK552 Pag. 037

IK3758

DELCO

ESPEC. Até 150 Amperes, 6 Diodos avalanche, 50 Amperes cada, B+ M8.

APLIC. DIVERSOS - Blazer com motor gasolina 4.3L 6 cilindros; Corsa com ar condicionado; Omega; Vectra 2.2.

ALT. DELCO - 10475039; 10479914; 10479923; 10479947; 10479955; 1217101;

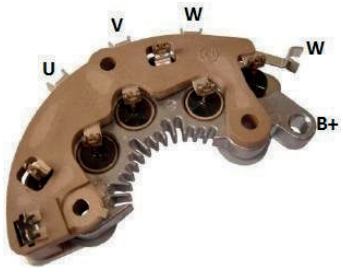
SUBS. DELCO - 10475758; 10492837; 10475758.

ÍTENS RELACIONADOS

IK572 Pag. 038

IK3759

DELCO



ESPEC. Até 150 Amperes, 6 Diodos avalanche, 50 Amperes cada.

APLIC. DIVERSOS - Satum: 1998-2000 Saturn SC1; SL

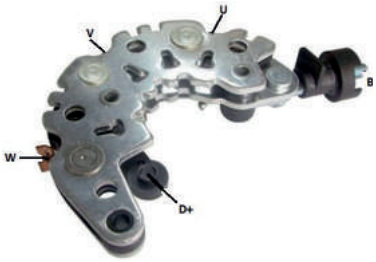
ALT. DELCO - 10464477; 21022992; 21023969; 21024485; 21024486; 21024726; 21024727; 21025094; 21025339; 219214; 3211846.

SUBS. DELCO - 10492300.

ÍTENS RELACIONADOS

IK3542

DELCO



ESPEC. Até 150 Amperes, 6 Diodos 50 Amperes cada.

APLIC. CHERY - QQ

ALT. Delco - S113701110BA JFZ1753 3701775

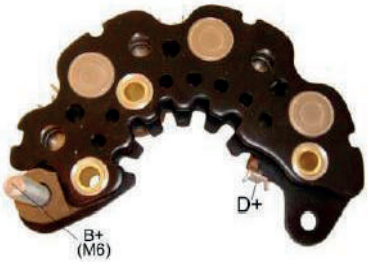
SUBS.

ÍTENS RELACIONADOS

IK5242
Pag. 032

IK3410

DELCO



ESPEC. Até 150 Amperes, 6 Diodos Avalanche, 50 Amperes cada, B+ M6 38mm, com triodo.

APLIC. DIVERSOS - Mercury Marine V8; Daewoo: Matiz.

ALT. DELCO - 19020601; 19020612; Daewoo: 219170; 96314258.

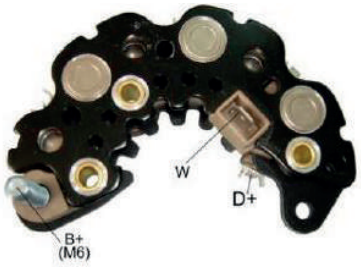
SUBS. DIVERSOS - Daewoo: 266000.

ÍTENS RELACIONADOS

IK5940
Pag. 030

IK3411

DELCO



ESPEC. Até 150 Amperes, 6 Diodos Avalanche, 50 Amperes cada, B+ M6 38mm, com terminal para contagiro, com triodo.

APLIC. DIVERSOS - Empilhadeiras Hyster; Indmar Marine; Mercury Marine;

ALT. DELCO - 19020604; 19020608; 19020609; 19020614; 19020615; DIVERSOS - Mercury Marine: 862030T.

SUBS. DELCO - 8460; 8465; 8466.

ÍTENS RELACIONADOS

IK5940
Pag. 030

IK3412

DELCO

ESPEC. Até 150 Amperes, 6 Diodos Avalanche 50 Amperes cada, B+ M6 38mm, com triodo.

APLIC. DELCO - Mercury Marine V8; Daewoo: Matiz.

ALT. DELCO - 19020601; 19020612; Daewoo: 219170; 96314258.

SUBS. DELCO - 266000.

ÍTENS RELACIONADOS

IK5940
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IK5941
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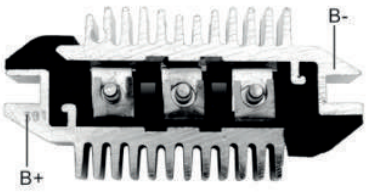
IK5942
Pag. 032

IK3008

DELCO



ESPEC. Até 150 Amperes, 6 diodos 50 Amperes cada.

APLIC. GENERAL MOTORS - Omega; Opel e Vauxhall (veículos com Alt. 70A).

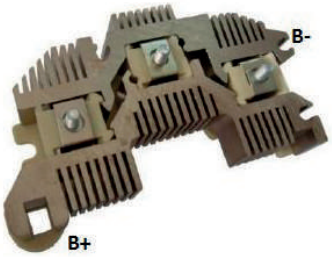
ALT.

SUBS. DELCO - 03493008; 03493417; 03493716; 03493717.

ÍTENS RELACIONADOS

IK3052

DELCO



ESPEC. Até 150 Amperes, 6 Diodos avalanche 50 Amperes cada. (Não pode ser aplicada em alternadores 24V, para 24V utilizar IK3053)

APLIC. GENERAL MOTORS - Monza; Kadett.

ALT. DELCO - 10459036; 10480121; 1101325; 1105656; 1105683; 1117242.

SUBS. DELCO - 10467052; D3990; Dr5176.

ÍTENS RELACIONADOS

IK3053

DELCO

ESPEC. Até 150 Amperes, 6 Diodos avalanche 50 Amperes cada. (Retificador dedicado para alternadores 24V).

APLIC. CATERPILLAR - Colheitadeiras; linha agrícola;

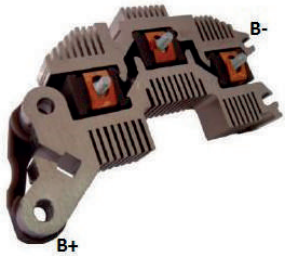
ALT.

SUBS.

ÍTENS RELACIONADOS

IK3095

DELCO



ESPEC. Até 150 Amperes, 6 Diodos avalanche 50 Amperes cada.

APLIC. GENERAL MOTORS - Omega 6 cilindros gasolina MPFI (93 a 94); Vectra.

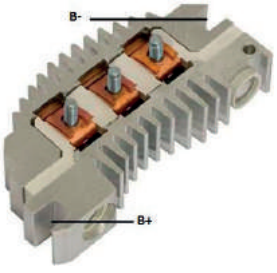
ALT. DELCO - 10457160; 10463191; 10463216; 10463294; 10463296; 10463377; 10464079; 10464088; 10464403; 10479821.

SUBS. DELCO - 10472095; Dr5179.

ÍTENS RELACIONADOS

IK3311

DELCO



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada.

APLIC. GENERAL MOTORS - Monza; Kadett 91 em diante.

ALT. DELCO - 3720002; 3720004; 3720008; 3720014; 3720018; 3720022; 3720023; 3720024; 3720026; 3720027; 3720028; 3720032; 3720037; 3720038.

SUBS. DELCO - 3472311; 7982716; 7982718;

ÍTENS RELACIONADOS

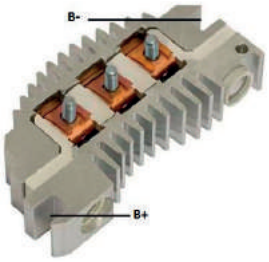
IK500
Pag. 035

IK588
Pag. 036

IK589
Pag. 036

IK3312

DELCO



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada.

APLIC. GENERAL MOTORS - chevette todos de 73 em diante; Opala todos de 75 até 91; Pick-up todos c/ alt. Arno.

ALT. DELCO - 3720002; 3720004; 3720008; 3720014; 3720018; 3720022; 3720023; 3720024; 3720026; 3720027; 3720028; 3720032; 3720037; 3720038.

SUBS. DELCO - 7332312; 94628512.

ÍTENS RELACIONADOS

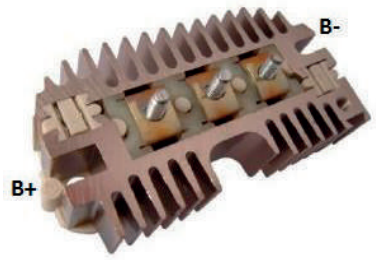
IK588 Pag. 036

IK589 Pag. 036

IK500 Pag. 035

IK3627

DELCO



ESPEC. Até 150 Amperes, 6 Diodos 50 Amperes cada.

APLIC. DIVERSOS - Chevrolet; GMC; JEEP;

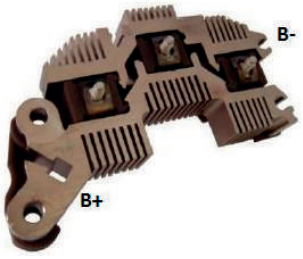
ALT. DELCO - 100 séries;

SUBS. DELCO - 1100 séries; 1102 séries; 1103 séries; 1105 séries; 321 séries.

ÍTENS RELACIONADOS

IK3800

DELCO



ESPEC. Até 150 Amperes, 6 Diodos avalanche, 50 Amperes cada.

APLIC. GENERAL MOTORS - Ômega; Vectra.

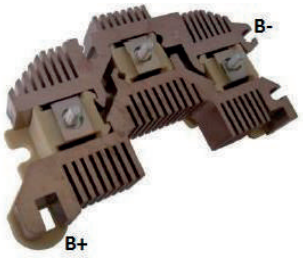
ALT. DELCO - 10463169; 10463190; 10463196; 10463217; 10463295; 10463298; 10463300; 10463338; 10463343.

SUBS. DELCO - 10475800; DR5178.

ÍTENS RELACIONADOS

IK3802

DELCO



ESPEC. Até 150 Amperes, 6 Diodos, 50 Amperes cada.

APLIC. GENERAL MOTORS - Monza; Kadett;

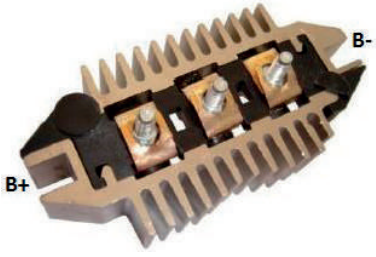
ALT. DELCO - 10456319; 10456336; 10459028; 10459038; 10459040; 10459047; 10459050; 10459052; 10459053; 10459054.

SUBS. DELCO - 10470609 ; D3992; DR5177 .

ÍTENS RELACIONADOS

IK3813

DELCO



ESPEC. Até 105 Amperes, 6 Diodos 35 amperes cada.

APLIC. GENERAL MOTORS - Corsa Wind. Omega GLS sem Ar 2.0 Álcool. Omega GLS; GL. Corsa Wind e 1.4 sem Ar.

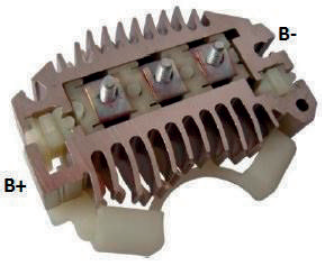
ALT. DIVERSOS - Opel; Vauxhall.

SUBS. DELCO - 3472813; 3493714; 3493721; 6065301.

ÍTENS RELACIONADOS

IK3806

DELCO



ESPEC. Até 150 Amperes, 6 Diodos 50 Amperes cada.

APLIC. DIVERSOS - GM: veículos; Jeep.

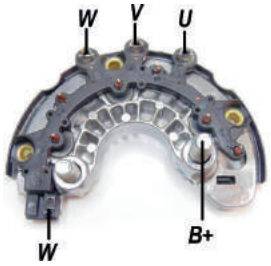
ALT. DELCO - 310497082; 1105446; 1105541; 1105617; 1101134; 1105447; 1105542; 1105629; 1101240; 1105448; 1105543; 1105630;

SUBS. DELCO - 1987061; D3986; 1984454; D3924.

ÍTENS RELACIONADOS

IK3063

DELCO



ESPEC. Até 150 Amperes, 6 diodos 50 Amperes cada, B+ M8.

APLIC. GENERAL MOTORS - Onix; Cobalt; Spin; Cruze.

ALT. GM - 94751298; 94751297

SUBS.

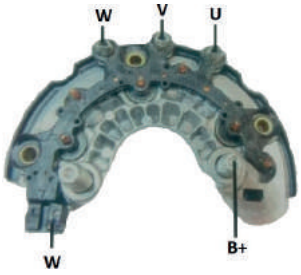
ÍTENS RELACIONADOS

IK5063 Pag. 030

IK5066 Pag. 030

IK3757

DELCO



ESPEC. Até 150 Amperes, 6 diodos 50 Amperes cada, B+ M8.

APLIC. S10 Flex 2012 em diante, Sonic, Cruze, Trail Blazer 2012 em diante

ALT. GM 1204654, 13500577, 13502595, 13579666, 13579667

SUBS. 112A06

ÍTENS RELACIONADOS

IK5066 Pag. 030

IK3871

DELCO

ESPEC. Até 105 Amperes, 6 Diodos 35 Anperes cada.

APLIC. DIVERSOS - (2001-99) Daewoo.

ALT. DIVERSOS - Daewoo: 96206871.

SUBS.

ÍTENS RELACIONADOS

IK3201

FORD

ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, B+ M6x22A , com capacitor, diametro 133 mm.

APLIC. FORD - Carros de passeio; Caminhões Leves.

ALT. FORD - F0CZ10346A; F0CZ10346C; F0DZ10346A; 1160931FD; E9D-F10300CA; F07F10300A; F07F10300AA; F07U 10300AA;

SUBS. FORD - F5AZ10346BA; F1TZ10346B; F5AZ10304BA.

ÍTENS RELACIONADOS

IK556 Pag. 039

IK3302

FORD

ESPEC. Até 150 Amperes, 8 Diodos 50 Amperes cada, B+: M6x22, com capacitor, diametro 147mm.

APLIC. FORD - Carros de passeio; Caminhões Leves.

ALT. FORD - 94BB10300AE; F3AU10300BA; F5AU10300AA; 96BB10300AB; F3AU10300CA; F5PU10346CA ; 97BB10300AC; F3DU10300BB; F5PU-10346PA; F0DF10300BA; F4DU10300AA; F5PZ10346PA; F0DU10300BC; F4DU10300BA ; F5PZ10346PARM; F0DZ10346B; F4DU10300CA; F5RU-10300BA; F0DZ10346C; F4DU10300DA; F5UU10300AA; F0DZ10346E ; F4PU10300AA ; F5UU10300BA; F1DU10300AD; F4PU10346BA; F65U10300BB; F1DZ10346A; F4PU10346DA; F6AU10300AA.

SUBS. FORD - F5AZ10304AA; F0DU10A366DAIP.

ÍTENS RELACIONADOS

IK556
Pag. 039

IK3203

FORD

ESPEC. Até 150 Amperes, 8 Diodos 50 Amperes cada, com capacitor, diametro: 133 mm.

APLIC. FORD - Taurus

ALT. FORD - A006T41491; F6LU10300CA; F77U10300AB; F50U10300FC; F6LU10300CB; F77U10300AC; F5DU10300DB; F6LU10300CC; F77Z10346AB; F5OU10300FA; F6LU10300CD; F77Z10346ABRM; F5OU10300GS; F6LU10346A; F78U10300AA; F60U10300AA; F6LY10346A; F78Z10346AA; F60U10300AB; F6OU10300AA; F78Z10346AARM; F60Y10346AA; F6ZU10300BB; F80U10300CA; F68U10300AD; F6ZU10300BC; F80U10300CB; F68U10300AF; F6ZU10300BE ; F80Z10346CA; F68U10300AS.

SUBS. FORD - F6LU10300CA; F5Z10300FA; F6OU10300AA; F6ZU10300BB; F6DU10300BB.

ÍTENS RELACIONADOS

IK5814
Pag. 040

IK3204

FORD

ESPEC. Até 150 Amperes, 8 Diodos 50A, com capacitor, diametro 136mm.

APLIC. FORD - Windstar; Mustang.

ALT. FORD - 1S4110300BB; F81U10300DB; F81Z10346CA; 98AB10300FC; F81U10300DC; F81Z10346DA; 98AZ10346FA;

SUBS. FORD - F8WU10A366AAIP;

ÍTENS RELACIONADOS

IK5602
Pag. 039

IK5603
Pag. 039

IK3205

FORD

ESPEC. Até 150 Amperes, 8 Diodos 50 Amperes cada, com capacitor, diametro 136 mm.

APLIC. FORD - Contour; Mercury Cougar; Mystique

ALT. FORD - 98AZ10346EA; F8AU10300AC; XS8Z10346BBRM; 98BB10300CC; F8RZ10346CC; XS9110300BB; A8ZU10300AC; XS8Z10346BB; XS9110300BC.

SUBS. FORD - F8RU10A366CAIP;

ÍTENS RELACIONADOS

IK3206

FORD

ESPEC. Até 150 Amperes, 8 Diodos 50 Amperes cada, com capacitor, diametro:149 mm.

APLIC. FORD - Crown Victoria; Mercury; Lincoln Continental.

ALT. FORD - 3W1U10300BB; F8AZ10346AB; XF2U10300BD; 3W1Z10346BARM; F8AZ10346ABRM; XF2Z10346BA; F8AU10300AB; F8ZU10300AC; XF2Z-10346BARM ; XF2U10300BC; Lester: 7795; 8253; 8315;

SUBS. FORD - F8AU10A366AAIP;

ÍTENS RELACIONADOS

IK3210

FORD

ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada.

APLIC. FORD - Mercury; Caminhões Leves.

ALT. FORD - D64Z10304A ; GY1306A; Lesterterter: 7070; 7078; MOTORCRAFT - GL153; GL167A; GL209A ; GL210 ; GL211; GL52; GL63; GL86 ; GL88;

SUBS. FORD - D6AZ10304A; D9VY10304A; GY1327; MOTORCRAFT - GY1306A

ÍTENS RELACIONADOS

IK3211

FORD

ESPEC. Até 150 Amperes, 6 Diodos 50 Amperes cada.

APLIC. FORD - Carros de Passeio; Caminhões Leves

ALT. FORD - D9AF10300CA; E3TF10300AB; E4LF10300CA; E6DF10300CA; E9TF10300AA; F0TU10300AA

SUBS. FORD - D2OZ10304A; F0TZ10304A; GY1026A.

ÍTENS RELACIONADOS

IK3212

FORD

ESPEC. Até 150 Amperes, 6 Diodos 50 Amperes cada.

APLIC. FORD - Mercury; Caminhões Leves.

ALT. FORD - D64Z10304A; GY1306A; Lester: 7070; 7078; MOTORCRAFT - GL153; GL167A; GL209A; GL210; GL211; GL52; GL63; GL86; GL88;

SUBS. FORD - D6AZ10304A; D9VY10304A; GY1327;

ÍTENS RELACIONADOS

IK3760

HITACHI

ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, diametro 103mm.

APLIC. NISSAN - 100NX 1.6; Primera 1.6 Stationcar; Sunny 1.4i; 1.6i Stationcar

ALT. HITACHI - LR170738C.

SUBS. HITACHI - L170G23203; L170G23202; L170G2320.

ÍTENS RELACIONADOS

IK5252 Pag. 041

IK5880 Pag. 044

IK3761

HITACHI

ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, com triodo, diametro 103mm.

APLIC. NISSAN - 100NX 1.6; Primera 1.6 Stationcar; Sunny 1.4i; 1.6i Stationcar

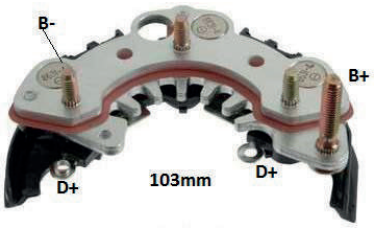
ALT. LUCAS - 54022058A; 54022058B; 54022060A; 54022097A; 54022097B; 54022162; 54022191; 54022192; 54022193; 54022197;54022229; 54022235; 54022242; 5402244; 54022255; 54022262; 54022282; 54022306; 54022309; 54022379; 54022483; 54022552; 54022616; 54022635; 54022648; 54022663; 54022666

SUBS. HITACHI - L165G1320; L170G1320; L190G13201.

ÍTENS RELACIONADOS

IK3762

HITACHI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, com triodo, diametro 103mm

APLIC. NISSAN - Nissan Peimera

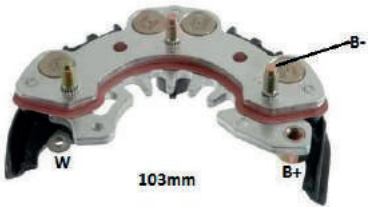
ALT. HITACHI - LR150711

SUBS. HITACHI - L165G1320; L170G1320; L190G13201.

ÍTENS RELACIONADOS

IK3764

HITACHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, diâmetro 103mm.

APLIC. SUBARU - Legacy 1.6; 1.8; 2.0; 16V; 2.2.

ALT. HITACHI - LR170732B; LR170732C

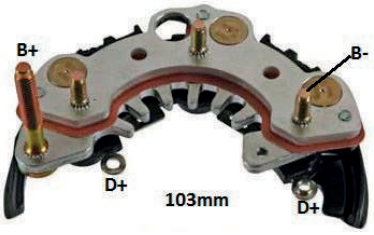
SUBS. HITACHI - L17033202 SUBARU - 23830AA040 CARGO - 135038

ÍTENS RELACIONADOS

IK5021
Pag. 043

IK3765

HITACHI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, diâmetro 103mm.

APLIC. NISSAN - Pick-up; Pathfinder;

ALT. HITACHI - LR170734; LR170734B; LR170739; LR170739B; LR180729; NISSAN - 2310012G02; 2310088G00;

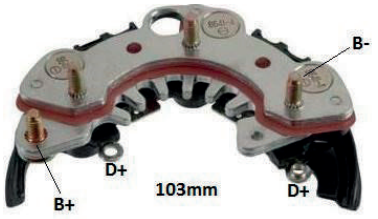
SUBS. HITACHI - L17043202 NISSAN - 2323012G01

ÍTENS RELACIONADOS

IK5214
Pag. 044

IK3766

HITACHI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, diâmetro 103mm.

APLIC. NISSAN - Pick up; Pathfinder; Subaru: Legacy.

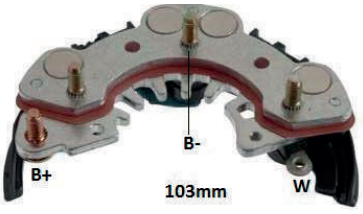
ALT. HITACHI - LR160723; LR160723B; LR160724.

SUBS. HITACHI - LR160723; LR160723B; LR160724.

ÍTENS RELACIONADOS

IK3767

HITACHI



ESPEC. Até 150 Amperes, 8 Diodos 50 Amperes cada, diâmetro 103mm.

APLIC. NISSAN - Sentra; primera.

ALT. HITACHI - LR170738.

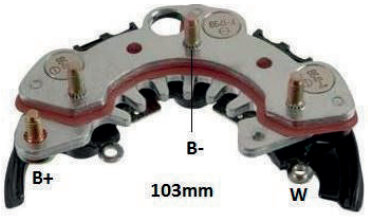
SUBS. HITACHI - L17023203.

ÍTENS RELACIONADOS

IK5214
Pag. 044

IK3768

HITACHI



ESPEC. Até 150 Amperes, 6 Diodos 50 Amperes cada, diâmetro 103mm.

APLIC. NISSAN - Altima; Axess.

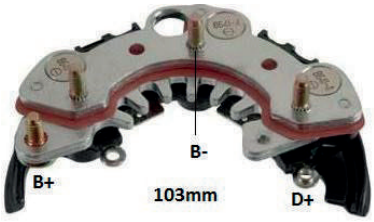
ALT. HITACHI - LR180725B; LR180725C; LR180736B.

SUBS. HITACHI - L180G7320

ÍTENS RELACIONADOS

IK3769

HITACHI



ESPEC. Até 150 Amperes, 6 Diodos 50 Amperes cada, diâmetro 103mm

APLIC. NISSAN - Primera 2.0 Sentra; NX 2000; Infiniti: G20.

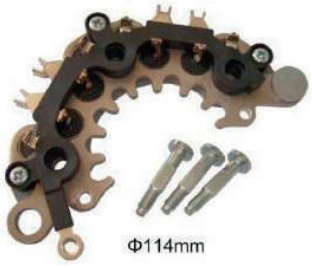
ALT. HITACHI - LR160723; LR180725

SUBS. HITACHI - L18013202

ÍTENS RELACIONADOS

IK3750

HITACHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, B+ M6, M5, diâmetro 114mm

APLIC. NISSAN - Nissan Pathfi nder 3.3L

ALT. HITACHI - LR190737; LR190737B; LR190737E;

SUBS. HITACHI - L190G43205

ÍTENS RELACIONADOS

IK5258
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IK3763

HITACHI

ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, B+ M6, M5, diâmetro 114mm

APLIC. NISSAN - Nissan Frontier

ALT.

SUBS. HITACHI - L160G53201; LR160728E

ÍTENS RELACIONADOS

IK5256
Pag. 042

IK3046

HITACHI

ESPEC. Retificador + regulador IK3046 24V

APLIC. GENERAL MOTORS - GMC

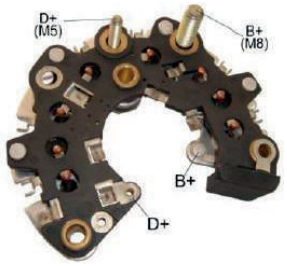
ALT. ISUZU - 897112646

SUBS.

ÍTENS RELACIONADOS

IK3314

ISKRA



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, com triodo, com capacitor, B+ M8, D+ M5.

APLIC.

ALT. ISKRA - 11201498; AAK5102; AAK5105.

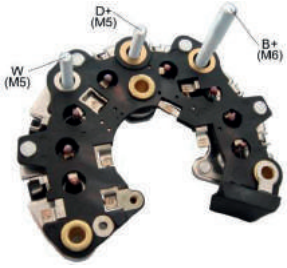
SUBS. ISKRA - 16903314 DIVERSOS - 093231050; 93231050; CARGO - 231050

ÍTENS RELACIONADOS

IK5975
Pag. 045

IK3315

ISKRA



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, com triodo, com capacitor, B+ M6, D+ M5, W M5.

APLIC.

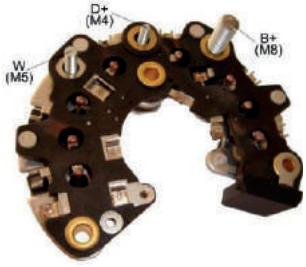
ALT.

SUBS.

ÍTENS RELACIONADOS

IK3316

ISKRA



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, com triodo, com capacitor, B+ M8, D+ M4, W M5.

APLIC.

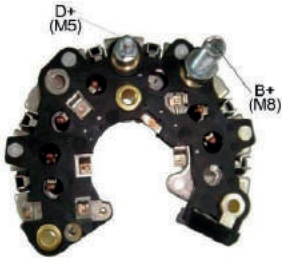
ALT.

SUBS.

ÍTENS RELACIONADOS

IK3318

ISKRA



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, com triodo, com capacitor, B+ M8, D+ M5.

APLIC.

ALT.

SUBS.

ÍTENS RELACIONADOS

IK3675

ISKRA

ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, com triodo, com capacitor, B+ M8, D+ M5, W M5.

APLIC.

ALT. ISKRA - Iskra: 11201675; AAK5118; 11203145;

SUBS. ISKRA - 16903507; 16902147

ÍTENS RELACIONADOS

IK5444
Pag. 045

IK3600

LECCE NEVILLE

ÍTENS RELACIONADOS

ESPEC. Até 150 Amperes, 3 Diodos 50 Amperes cada , Placa Positiva.

APLIC. DIVERSOS - Caminhão corpo de bombeiro.

ALT.

SUBS. LECCE NEVILLE - 97084.

IK3601

LECCE NEVILLE

ÍTENS RELACIONADOS

ESPEC. Até 150 Amperes, 3 Diodos 50 Amperes cada. Placa Negativa.

APLIC.

ALT. LECCE NEVILLE - 97085; 7613; 270423.

SUBS. LECCE NEVILLE - 97085

IK3137

LUCAS

ÍTENS RELACIONADOS

IK5598
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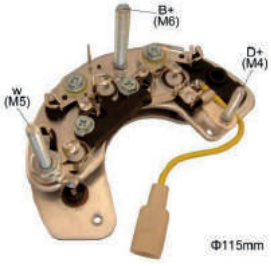


ESPEC. Até 105 Amperes, 6 Diodos: 35 Amperes cada, com triodo, diâmetro 115mm;

APLIC. DIVERSOS - Trator; Fiesta com alternador Lucas. Land Rover.

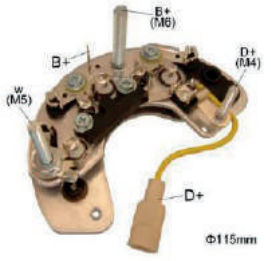
ALT. LUCAS - 24129; 24145; 24145A; 24145D; 24156; 24157; 24157AVE; 24158; 24161; 24161A; 24169; 24198; 24198A; 24198B; 24198E; 24199; 24199A; 24199B; 24200; 24200A; 24208; 24240; 24245; 24246; 24246B; 24256; 24256A; 24256B; 24256C; 24256D; 24273; 24273A; 24274; 24274D; 24276; 24277; 24294; 24294B; 24327; 24327A;

SUBS. LUCAS - 80150; 80367; 84469; 84469H; 84886; 84886E; UBB137.

IK3138

LUCAS

ÍTENS RELACIONADOS



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, com triodo.

APLIC. DIVERSOS - Land rover: Range Rover 3.5; Defender 2.5 Diesel; Land Rover 2.5. Ford: Escort; Fiesta; Granada 1.8; 2.0; Orion; Scorpio; Sierra; Transit.; Massey Ferguson: tratores; New Holland: tratores; MOTORES: Perkins: motores.

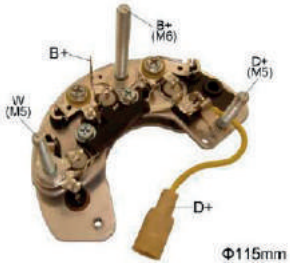
ALT. LUCAS - 24129; 24145; 24145A; 24145D; 24156; 24157; 24157AVE; 24158; 24161; 24161A; 24169; 24198; 24198A; 24198B; 24198E; 24199; 24199A; 24199B; 24200; 24200A; 24208; 24240; 24245; 24246; 24246B; 24256; 24256A; 24256B; 24256C; 24256D; 24273; 24273A; 24274.

SUBS. LUCAS - 80556; 84201; 84422; 84455; 84499; 84499F; UBB133; UBB135; UBB141.

IK3139

LUCAS

ÍTENS RELACIONADOS



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, com triodo.

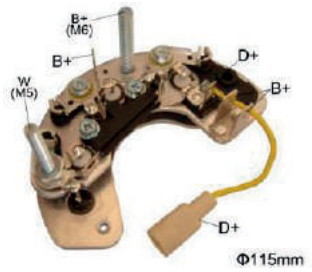
APLIC. NISSAN - Nissan: Primera 1.6 sedan; Hatch/b.

ALT. LUCAS - 24286

SUBS. LUCAS - 84976; 28500; 28506.

IK3831

LUCAS



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, com triodo.

APLIC. DIVERSOS - Land rover: Range Rover 3.5; Defender 2.5 Diesel; Land Rover 2.5.; Massey Ferguson: tratores; New Holland: tratores; MOTORES: Perkins: motores. FORD - Escort; Fiesta; Granada 1.8; 2.0; Orion; Scorpio; Sierra; Transit.;

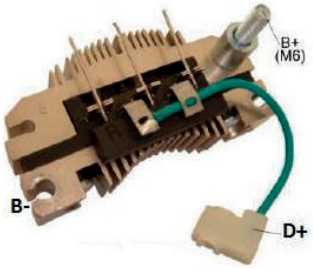
ALT. LUCAS - 24145; 24156AD; 24157AD; 24158AD; 24161AD; 24169AE; 24198AB; 24200A; 24202; 24208AB; 24209AB; 24228A; 24231A;

SUBS. LUCAS - 84201/ 422/ 454/ 455/ 499; UBB 133/ 135/ 141

ÍTENS RELACIONADOS

IK3124

M. MARELLI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes, com triodo, B+ M6.

APLIC. DIVERSOS - Fiat; Seat; Alfa Romeo; Iveco; Lamborghini; Lancia;

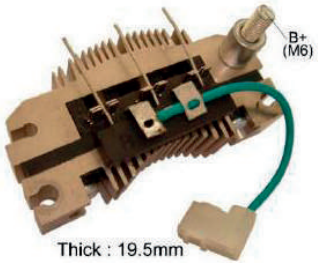
ALT. M. MARELLI - 63311775; 63320001; 63320002; 63320003; 63320004; 63320005; 63320006; 63320007; 63320008;

SUBS. M. MARELLI - 63621501; 63621503; 74877471; 74878691; PRD4A; RDD15.

ÍTENS RELACIONADOS

IK3293

M. MARELLI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, com triodo, B+M6,

APLIC. FIAT - Tempra; Tipo 1.6 e 2.0

ALT. M. MARELLI - 63324233; 64022656; 64280325; 63320013; 63321170

SUBS. M. MARELLI - 63320013; 63320016; 63320018; 63321019; 63321021; 63321023; 63321056; 63621601; 63321064; 63320015; 63321022; 63320017; 63320026; 63321020; 63321025; RDD16.

ÍTENS RELACIONADOS

IK593
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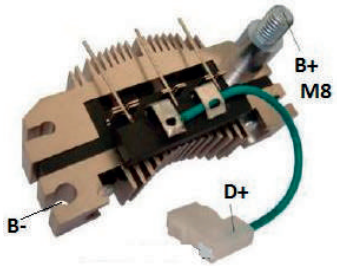
IK3503

M. MARELLI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, com triodo, B+ M8

APLIC. FIAT - veículos leves

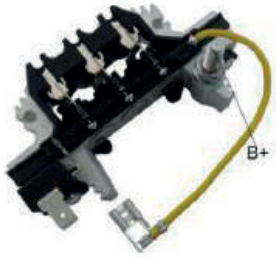
ALT. M. MARELLI - 63320060.

SUBS. M. MARELLI - 63622901; RDD29;

ÍTENS RELACIONADOS

IK3575

M. MARELLI



ESPEC. Até 105 Amperes, 6 Diodos Avalanche 35 Amperes cada

APLIC. DIVERSOS - ALTERNADOR VALTRA BM BH COM MWM - 12V 55A

ALT. ISKRA - ISK11203270; AAK4309; 83632800; 11203270

SUBS. ISKRA - AAK4309

ÍTENS RELACIONADOS

IK5975
Pag. 045

IK3576

M. MARELLI

ESPEC. Até 105 Amperes, 6 Diodos com triodo

APLIC.

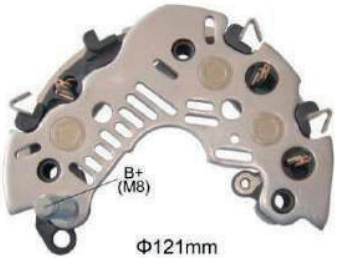
ALT.

SUBS.

ÍTENS RELACIONADOS

IK3258

M. MARELLI



ESPEC. Até 150 Amperes, 6 Diodos Avalanche 50 Amperes cada, diametro 121mm.

APLIC. DIVERSOS - Caterpillar; New Holland; Tratores

ALT. DIVERSOS - 2253144

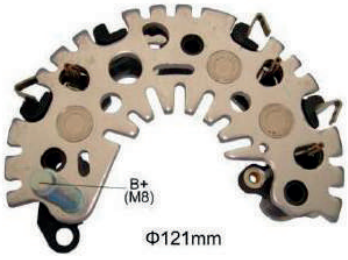
SUBS. M. MARELLI - 63321285

ÍTENS RELACIONADOS

IK5122
Pag. 048

IK3256

M. MARELLI



ESPEC. Até 150 Amperes, 6 Diodos avalanche, 50 Amperes cada, diametro 121mm.

APLIC. FIAT - Palio; Marea; Punto; Ducato 1.9TD

ALT. M. MARELLI - 63321418; 63321419; 63321423; 63321426; 63321491.

SUBS. M. MARELLI - 63624201; RDD42; RDD42A; RDD760724.

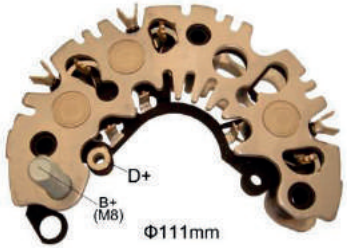
ÍTENS RELACIONADOS

IK5121HD
Pag. 047

IK5100
Pag. 047

IK3618

M. MARELLI



ESPEC. Até 150 Amperes, 6 Diodos avalanche, 50 Amperes cada, B+ M8, diametro 111mm.

APLIC. Peugeot 106 ano 98/99; Citroen Xsara.

ALT.

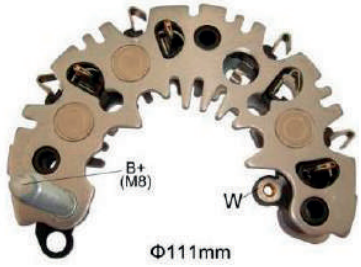
SUBS.

ÍTENS RELACIONADOS

IK5061
Pag. 047

IK3350

M. MARELLI



ESPEC. Até 150 Amperes, 6 Diodos avalanche, 50 Amperes cada, diametro 111mm.

APLIC. FIAT - Palio; Tempra; Punto; Marea; Bravo; Brava.

ALT. M. MARELLI - 63320200; 63320203; 63320204; 63320219; 63320227; 63320238; 63321200; 63321204; 63321205; 63321233; 63321234; 63321235; 63321252.

SUBS. M. MARELLI - 63623301; RDD35; 6362350; 63623301; 63623501.

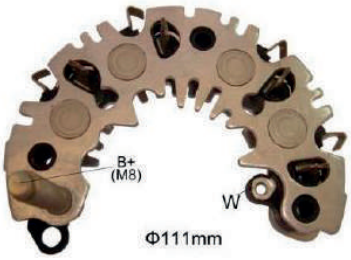
ÍTENS RELACIONADOS

IK5121HD
Pag. 047

IK2101
Pag. 199

IK3701

M. MARELLI



ESPEC. Até 150 Amperes, 8 Diodos avalanche 50 Amperes cada diametro 111mm.

APLIC. FIAT - Pálio; Uno; Brava; Punto; Land Rover.

ALT. M. MARELLI - 63321287; A115IM; A127IM; 63321240.

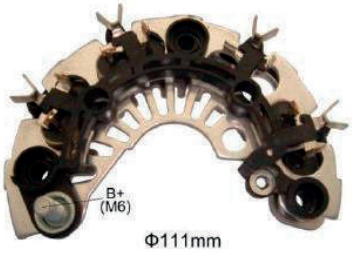
SUBS. M. MARELLI - 63623701; 63624901.

ÍTENS RELACIONADOS

IK5121HD Pag. 047 — IK5100 Pag. 047 — IK5122 Pag. 048

IK3303

M. MARELLI



ESPEC. Até 150 Amperes, 6 Diodos 35 Amperes cada B+M6, diâmetro 111mm.

APLIC. FORD - Ford:; Focus C-Max 1.6; 1.8; 2.0 00>05; Fusion; Mazda; Volvo: C30 1.6 10.06>; 2.0; S40 II (MS) 1.6. Toyota Corolla 1.8 VVTI 2008 / 2011 90A

ALT. M. MARELLI - 85582601010; 63341678.

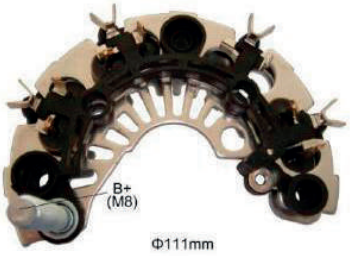
SUBS. M. MARELLI - 85582601010.

ÍTENS RELACIONADOS

IK5136 Pag. 048 — IK5123 Pag. 048 — IK5118 Pag. 046 — IK2123 Pag. 199

IK3500

M. MARELLI



ESPEC. Até 105 Amperes, 6 Diodos Avalanche 35 Amperes, B+ M8, diametro 111mm.

APLIC. GENERAL MOTORS - Corsa; Prisma; Celta; FIAT - Palio Weekend 2001/2002; Uno

ALT. DENSO - 63321765; 63321788; 93390879; 51876423;

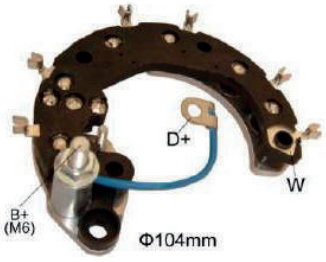
SUBS. M. MARELLI - 63625002

ÍTENS RELACIONADOS

IK5121HD Pag. 047 — IK5100 Pag. 047

IK3574

M. MARELLI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes. B+ M6. com triodo diâmetro 104mm.

APLIC. FIAT - Punto; Palio; Tempra; Tipo. DIVERSOS - Land Rover: 820 2.0 Diesel.

ALT. FIAT - 54022238; 54022437; 54022453; 54022458; 54022459; 54022469; 54022470; 54022510; 54022527; 54022536; 54022547; 54022591; 54022592; 54022606; 54022631; 54022633; 54022646; 54022647; 54022651; 54022656; 63320235; 63320303; 63320312; 63320313; 63320314; 63321227; 63321229; 63321231; 63321232; 63321237; 63321241; 63321245; 63321246; 63321253; 63321285; 63321299; 63321313; 63321324; 63321343; 63321358; 63321397; 63321405; 63321406; 63321412; 63321422; 63324235; 63324271; 63324320;

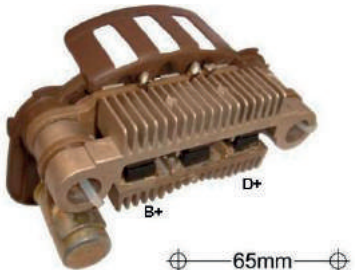
SUBS. FIAT - 54209382; 63320303; 84574.

ÍTENS RELACIONADOS

IK5119 Pag. 046 — IK5120 Pag. 047 — IK5180 Pag. 047

IK3360

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes, com capacitor, com triodo, diâmetro 65mm.

APLIC. MITSUBISHI - Lancer

ALT. MITSUBISHI - A1T01991; A1T40791; A1T40891.

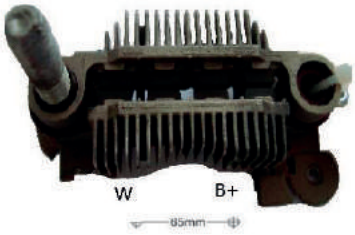
SUBS. MITSUBISHI - A860T13770; A860T16770; A860T27970

ÍTENS RELACIONADOS

IK5270 Pag. 058 — IK5691 Pag. 059

IK3858

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, sem triodo, B+ M8, diâmetro 65mm

APLIC. DIVERSOS - Empilhadeiras Mitsubishi; Nissan;

ALT. MITSUBISHI - A3TB1999; A003TB1999; A7TA3371; 23100FF110;

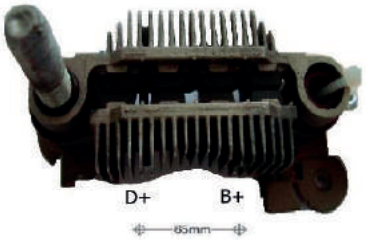
SUBS.

ÍTENS RELACIONADOS

IK5858
Pag. 054

IK3859

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, com triodo, B+ M8, diâmetro 65mm

APLIC. DIVERSOS - Empilhadeiras Nissan; Mitsubishi.

ALT. MITSUBISHI - Mitsubishi: A2TA3098; A3TA3098; A3TA6098; A3TO9199; A3TO9698; A3TO9699; A3TO9799. A003TA4298; A003TB1999KD; A3TA4298; A3TB1999KD; Me203546.

SUBS.

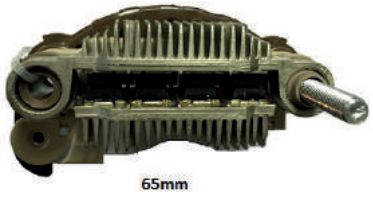
ÍTENS RELACIONADOS

IK5857
Pag. 054

IK5834
Pag. 058

IK3860

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, com triodo, B+ M8, diâmetro 65mm.

APLIC. DIVERSOS - Empilhadeiras Hyster; Yale;

ALT.

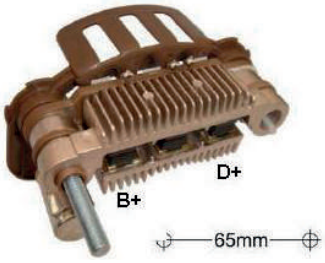
SUBS.

ÍTENS RELACIONADOS

IK5172
Pag. 054

IK3970

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, com capacitor, com triodo, B+ M5 diâmetro 65mm

APLIC. DIVERSOS - Chrysler Imports; Mazda; Mitsubishi; Plymouth.

ALT. MAZDA - F35618300A; F65118300C; F87318300A; F87318300B; FE6518300B; N30418300; Mitsubishi: A1T40391; A1T40491; A5T40374; MITSUBISHI - MD069978; MD074992.

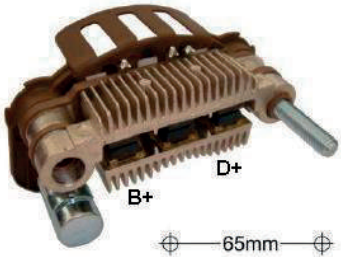
SUBS. MITSUBISHI - A860T11970; A860T13370; MD607828; MD611070.

ÍTENS RELACIONADOS

IK5562
Pag. 055

IK3361

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, com capacitor, com triodo, B+ M6 diâmetro 65mm.

APLIC. SUZUKI - Swift 1.0; 1.03 GTi 16V; Samurai 1.3; Vitara 1.6i;

ALT. MITSUBISHI - A1T02592; A7T03277; A7T03277A; A007T03277; A007T03277A; A007TA2283; A7TA2283;

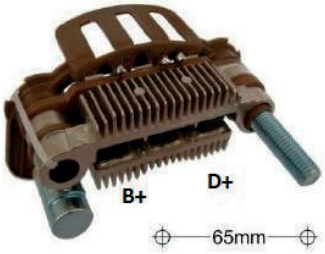
SUBS. MITSUBISHI - A860T22770; A860X18371

ÍTENS RELACIONADOS

IK5172
Pag. 054

IK3362

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, com capacitor, com triodo, B+ M8, diâmetro 65mm.

APLIC.

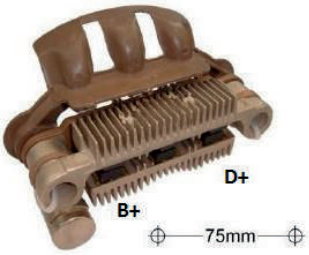
ALT.

SUBS.

ÍTENS RELACIONADOS

IK3365

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, com capacitor, com triodo, diâmetro 75mm.

APLIC. DIVERSOS - (1996-84) Dodge; Eagle; Hyundai; Mitsubishi; Plymouth

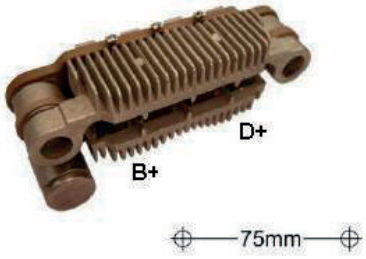
ALT. MITSUBISHI - Mitsubishi: A2T00991; A2T02271; A2T02471; A2T03072; A2T03471; A2T03477; A2T03892; A2T03972; A2T04271; A2T06871; A2T07292; A2T07292A; A2T09691; A2T09792; A2T14792; A2T17692; A2T43791; A2T43891; A2T43892; A2T48691; A2T48791; A2T49891; A2T49972; A 2T49977; A2T49992

SUBS. MITSUBISHI - Mitsubishi: A860T16970; A860T17770; Mitsubishi Motors MD611256; MD611307

ÍTENS RELACIONADOS

IK3070

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, com triodo, com capacitor, sem borne positivo, sem parte plástica, diâmetro entre furos 75mm.

APLIC. HONDA - Honda Civic (92 / 95).

ALT. MITSUBISHI - A5T04292.

SUBS. MITSUBISHI - A860T38570; A860T38572

ÍTENS RELACIONADOS

IK5273
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IK3171

MITSUBISHI

ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, com triodo, com capacitor, sem borne positivo, diâmetro 75mm.

APLIC. MITSUBISHI - (1985-84) Mitsubishi.

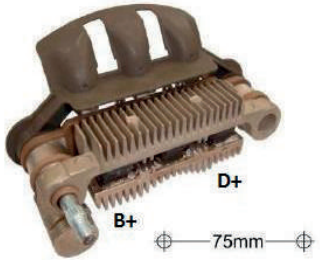
ALT. MITSUBISHI - Mitsubishi: A2T02271; A2T02471; A2T02671; A2T02977; A2T03171; A2T03471; A2T03477; A2T03972; A2T04191; A2T04277; A2T09691; A2T28291; A2T41791; A2T41991; A2T42777; A2T43791; A2T43891; A2T43892; A2T48691; A2T48791; A2T49891.

SUBS. MITSUBISHI - Mitsubishi: A002T24570; A2T24570; A860T13170; A860T16970; A860T22570; A860T22670; MD607917; MD611256; MD611688.

ÍTENS RELACIONADOS

IK3364

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, com capacitor, com triodo, B+ M5 diâmetro 75mm.

APLIC.

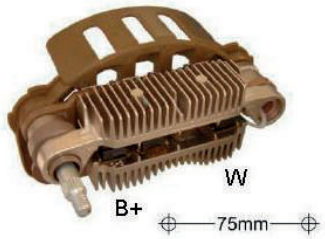
ALT. MITSUBISHI - A2T04474; A2T13571; A2T13571A; A2T47371; A2T47371A; A2T47474; A2T47974

SUBS. MITSUBISHI - A860T17570; A860T19970

ÍTENS RELACIONADOS

IK3388

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos Avalanche 35 Amperes cada, sem triodo, B+ M5, diâmetro 75mm

APLIC.

ALT.

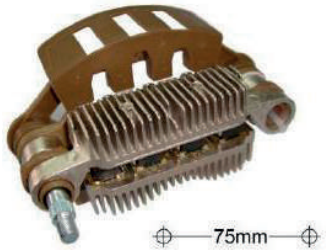
SUBS.

ÍTENS RELACIONADOS

IK5498
Pag. 063

IK3396

MITSUBISHI



ESPEC. Até 90 Amperes, 8 Diodos Avalanche, 30 Amperes cada, sem triodo, sem capacitor, B+ M5, diâmetro 75mm

APLIC.

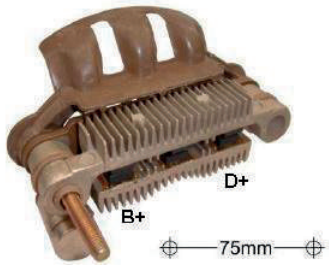
ALT.

SUBS.

ÍTENS RELACIONADOS

IK3480

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, com triodo, com capacitor, diâmetro 75mm.

APLIC. MAZDA - Mazda 626; B1800; B2000; Picjup; RX7.

ALT. MITSUBISHI - Mitsubishi: A2T17872; A2T41677; A2T44991.

SUBS. MITSUBISHI - A860T13270; A860T17570; A860T17970; A860T24270; A860T26970

ÍTENS RELACIONADOS

IK5562
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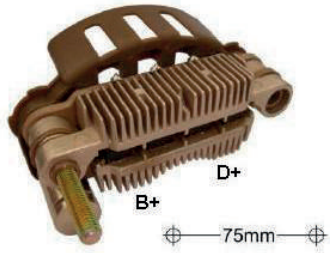
IK3481

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, com triodo, com capacitor, B+ M6, diâmetro 75mm

APLIC.

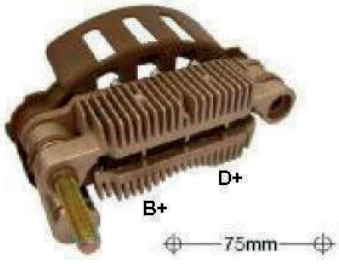
ALT.

SUBS.

ÍTENS RELACIONADOS

IK3655

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, com triodo, com capacitor, B+ M6, diâmetro 75mm

APLIC.

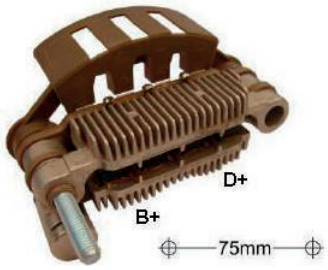
ALT.

SUBS.

ÍTENS RELACIONADOS

IK3657

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes, com triodo, com capacitor, B+ M6, diâmetro 75mm

APLIC. MITSUBISHI - L200 2008

ALT.

SUBS.

ÍTENS RELACIONADOS

IK5422
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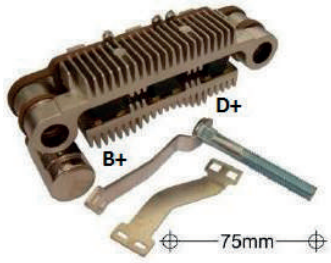
IK3022

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, B+ M6, com triodo, com capacitor, diâmetro entre furos 75mm;

APLIC. MITSUBISHI - Mitsubishi L200 2008

ALT.

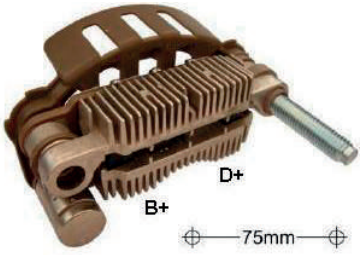
SUBS.

ÍTENS RELACIONADOS

IK5422
Pag. 062

IK3173

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, B+ M8, com triodo, com capacitor, diâmetro 75mm.

APLIC. DIVERSOS - Mazda; Mitsubishi 93/94; Hyster; Sumitomo Yale; Yale Lift Trucks

ALT. MITSUBISHI - A1T06391; A1T06672; A1TA0091; A1TA0291; A1TA0491; A1TA0591; A1TA0691; A1TA0791; A1TA0891; MD300720; MD305885; MD311138; MD311711; MD311712; MD317530; MD317531; MD319045; MD319317

SUBS. MITSUBISHI - MD618844; A860T46570; A860X46570

ÍTENS RELACIONADOS

IK5172
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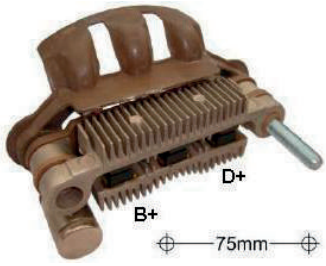
IK5804
Pag. 055

IK3170

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, com capacitor, com triodo, B+ M6 diâmetro 75mm.

APLIC. DIVERSOS - Diversos: Dodge; Ford; Hyundai; Mitsubishi; Plymouth; Jeep; Mazda.

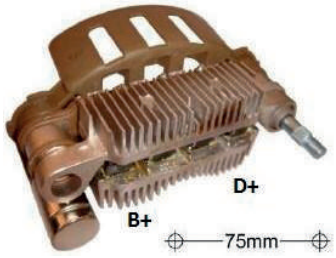
ALT. MITSUBISHI - Ford: E8G410346C/D/A/B. Mitsubishi: A2T05772; A2T05892; A2T05892A; A2T05892B; A2T05893; AT09493.

SUBS. MITSUBISHI - Mitsubishi: A860T22170; A860T27020; A860T27170; B67518W60; E92Z10304A; F008B118W60; F8B118W60; MD611776; MD611778.

ÍTENS RELACIONADOS

IK3590

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, B+ M5, com triodo, com capacitor, diâmetro 75mm

APLIC. HONDA - (1998-96) Honda

ALT. MITSUBISHI - A5TA0991; A5TA1191

SUBS.

ÍTENS RELACIONADOS

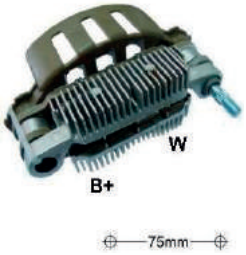
IK5847
Pag. 055

IK5891
Pag. 056

IK5173
Pag. 057

IK3591

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, sem triodo, sem capacitor, B+ M5, diâmetro 75mm

APLIC. HONDA - Civic 96 / 2000

ALT. MITSUBISHI - A5TA4891ZC

SUBS.

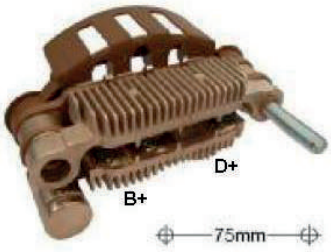
ÍTENS RELACIONADOS

IK5892 Pag. 056

IK5174 Pag. 057

IK3555

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, B+ M6, com triodo, com capacitor, diâmetro 75mm.

APLIC.

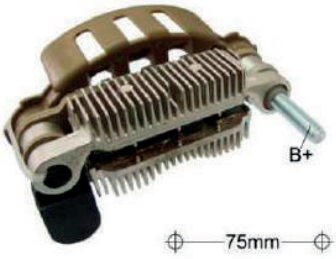
ALT.

SUBS.

ÍTENS RELACIONADOS

IK3395

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos Avalanche, 35 Amperes cada, com capacitor, sem triodo, B+ M6, diâmetro 75mm

APLIC.

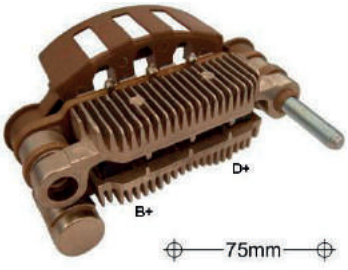
ALT.

SUBS.

ÍTENS RELACIONADOS

IK3556

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, com capacitor, com triodo, B+ M6 diâmetro 75mm.

APLIC. SUZUKI - Suzuki; Chevrolet; Geo (2001-89)

ALT. MITSUBISHI - A1T03191; A1T03195; A5TA0791

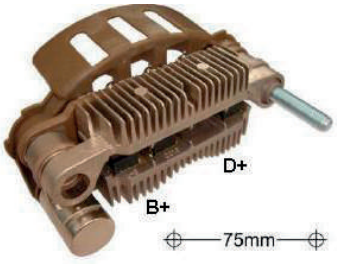
SUBS. MITSUBISHI - A860T30370

ÍTENS RELACIONADOS

IK5271 Pag. 058

IK3558

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, com capacitor, com triodo, B+ M6 diâmetro 75mm.

APLIC. SUZUKI - Mitsubishi; Suzuki; (1998-90) Chevrolet; Eagle; Geo;

ALT. MITSUBISHI - A5T03391; A5T05091; A5T07091; A5T07092; A5TA0391; A860T37070

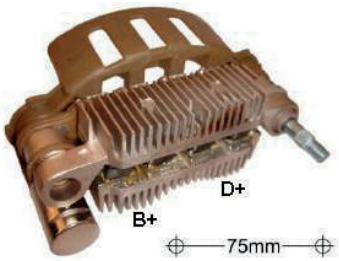
SUBS. MITSUBISHI - Mitsubishi: A860T37070; MD618883

ÍTENS RELACIONADOS

IK5834 Pag. 058

IK3281

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, B+ M5, com triodo, com capacitor, diâmetro 75mm.

APLIC. HONDA - (1995-94) Honda Civic

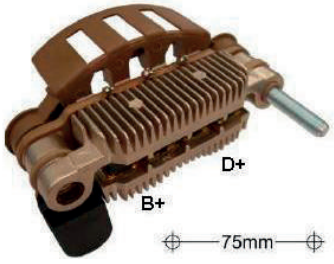
ALT. MITSUBISHI - A5T06391 HONDA - 31100P08024.

SUBS. MITSUBISHI - A860X45281

ÍTENS RELACIONADOS

IK3282

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, B+ M6, com triodo, com capacitor, diâmetro 75mm.

APLIC. MAZDA - (1993-89) Mazda

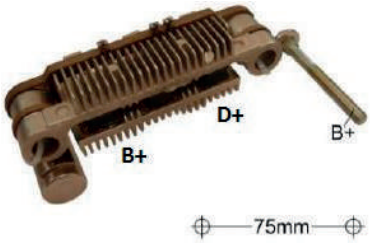
ALT. MITSUBISHI - A860T32670

SUBS. MITSUBISHI - A5T00777; A5T02377

ÍTENS RELACIONADOS

IK3478

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, com capacitor, com triodo, B+ M5 diâmetro 75mm.

APLIC. MITSUBISHI - Mitsubishi (Diesel)

ALT. MITSUBISHI - Mitsubishi: A2T01077; A2T01976; A2T17783; A2T49577; Mitsubishi Motors MD099621; MD105606; MD140189

SUBS. MITSUBISHI - Mitsubishi Motors MD611501; Mitsubishi: A860T19370

ÍTENS RELACIONADOS

IK5425
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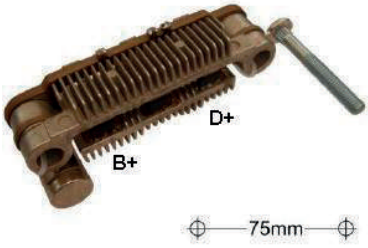
IK3479

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, com capacitor, com triodo, B+ M6 diâmetro 75mm.

APLIC. DIVERSOS - Kia Sportage; Mitsubishi Pajero;

ALT. MITSUBISHI - A2T01483; A2T01583; A2T01683; A2T01783; A2T02084.

SUBS. MITSUBISHI - A860T22370

ÍTENS RELACIONADOS

IK5422
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IK5425
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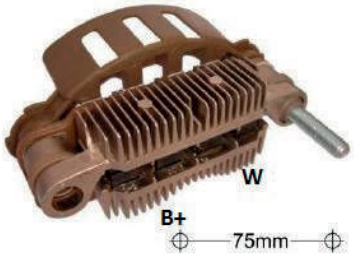
IK5546
Pag. 060

IK5809
Pag. 062

IK3383

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos Avalanche 35 Amperes cada, sem triodo, B+ M6, diâmetro: 75mm.

APLIC. HONDA - Honda Civic 1.7 2001 - 2004. PAJERO TRITON 3.2 2008 / 2013

ALT. HONDA - Honda: 31100PLMA01; 31100PLMA02; 31100PLMC01; 31100PLMC02; 31100PLMAFGA51; 31100PLMAHGA50; MITSUBISHI - Mitsubishi: A5TA7091; A5TA7091ZC; A5TA7191; A5TG0379ZT

SUBS. MITSUBISHI - Mitsubishi: A860X83370.

ÍTENS RELACIONADOS

IK5837
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IK5892
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IK5372
Pag. 064

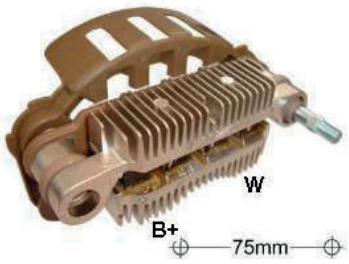
IK5481
Pag. 056

IK5808
Pag. 066

IK2091
Pag. 200

IK3387

MITSUBISHI



ESPEC. Até 90 Amperes, 8 Diodos 30 Amperes cada, sem triodo, B+ M5. diâmetro 75mm

APLIC. SUZUKI - Vitara HONDA - Honda Civic 1.7 2001 - 2004.

ALT. MITSUBISHI - A005TA6392C; A5TA7792; A5TG0291A; A005TG0291A.

SUBS.

ÍTENS RELACIONADOS

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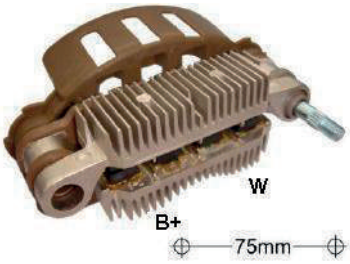
IK5174 Pag. 57

IK3654

MITSUBISHI



ESPEC. 8 Diodos Avalanche, 35 Amperes cada, sem triodo, B+ M6, diâmetro: 75mm.

APLIC. FORD - COURIER 96/99 SUZUKI - Suzuki 99 / 03.

ALT. MITSUBISHI - A5TA4291; SUZUKI - 3140065D00; 3140065D01; 3140067D01.

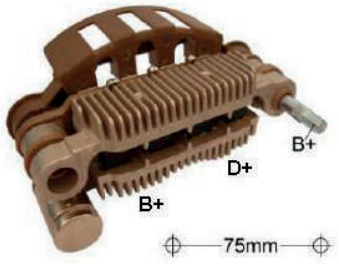
SUBS. MITSUBISHI - A5TA2591

ÍTENS RELACIONADOS

IK5892 Pag. 56

IK3656

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos Avalanche 35 Amperes cada, com triodo, B+ M5, diâmetro 75mm.

APLIC. DIVERSOS - (1992-90) Ford; Mazda; Mercury

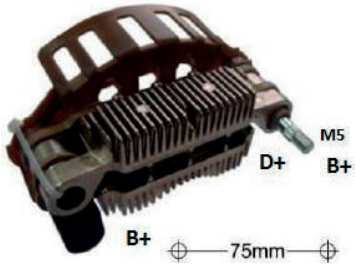
ALT. MITSUBISHI - A860T32570

SUBS. MITSUBISHI - A5T00877; A5T01977; A5T02777. A860T32570

ÍTENS RELACIONADOS

IK3367

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, com capacitor, com triodo, Paraf. B+: M5, diâmetro 75mm.

APLIC. MAZDA - (1993-90) Mazda

ALT. MITSUBISHI - A5T01577; A5T03677; A5T03777

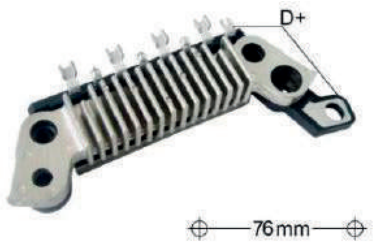
SUBS. MAZDA - B61P18W60

ÍTENS RELACIONADOS

IK5358 Pag. 62

IK3368

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, com triodo, diâmertro 76mm

APLIC.

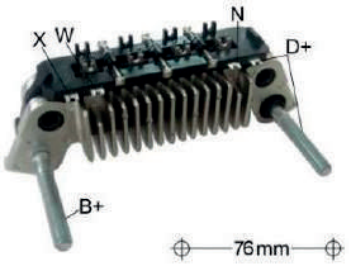
ALT.

SUBS.

ÍTENS RELACIONADOS

IK3369

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, B+ M5, com triodo, diâmetro 75mm

APLIC.

ALT.

SUBS.

ÍTENS RELACIONADOS

IK5583
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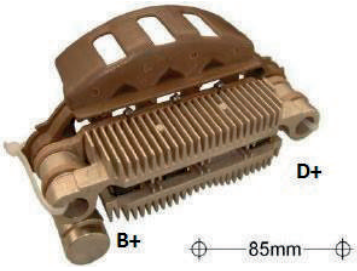
IK3373

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, com capacitor, com triodo. Sem borne positivo, diâmetro 85mm

APLIC. FORD - Linha Ford

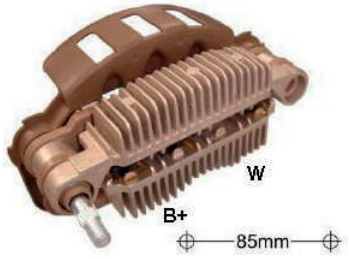
ALT. MITSUBISHI - Mitsubishi: A3T01596; A3T01596MA; A3T01598; A3T-01598MA. FORD - Ford: E83F10300AA; E83F10300AB; 83F10300BA; E83Z10346A; E8DF10300AB; E8DZ10346A; F73J10346AA.

SUBS. MITSUBISHI - Mitsubishi: A860T28670. FORD - Ford: E8PZ10301B; E8PZ10304B; GYE1380.

ÍTENS RELACIONADOS

IK3397

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos Avalanche 35 Amperes cada, sem triodo, B+ M5, diâmetro 85mm.

APLIC. PEUGEOT - Peugeot 206 ano 2001

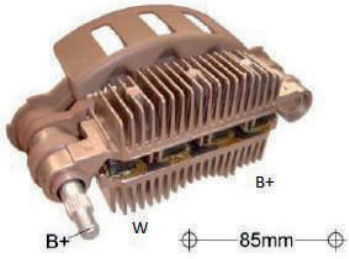
ALT.

SUBS.

ÍTENS RELACIONADOS

IK3838

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, sem triodo, sem capacitor, B+ M5 x 46,4mm , diâmetro 85mm.

APLIC. HONDA - Honda Civic motor 2.0 L; 2008> ; Honda New Civic 2009.

ALT. MITSUBISHI - A2TC1391ZC; AHGA67.

SUBS.

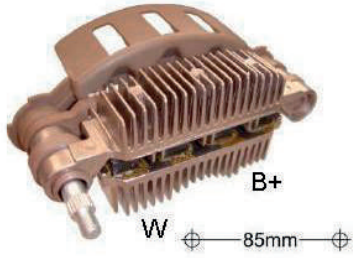
DICA TÉCNICA PARAFUSO B+ DESTE ITEM É MAIOR DO QUE O MESMO PARAFUSO DO IK3152.

ÍTENS RELACIONADOS

IK5838
Pag. 065

IK3152

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos Avalanche 35 Amperes cada, sem triodo, B+ M5 x 44mm, diâmetro entre furos 85mm.

APLIC. HONDA - Honda Civic motor 2.0 L; 2008> ; Honda New Civic 2009.

ALT. MITSUBISHI - HONDA 31100RNAA01; 31100RNAA012M2; 31100RNAA01RM; AHGA67; A2TC1391ZC

SUBS.

DICA TÉCNICA PARAFUSO B+ DESTE ITEM É MENOR DO QUE O MESMO PARAFUSO DO IK3838.

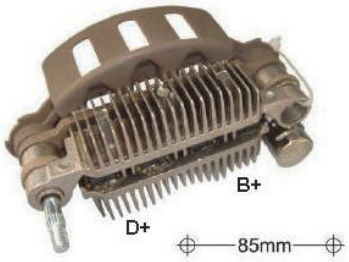
ÍTENS RELACIONADOS

IK5838
Pag. 065

IK5371
Pag. 064

IK3353

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos avalanche 35 Amperes cada, sem triodo, com capacitor, B+ M5, diâmetro 85mm.

APLIC.

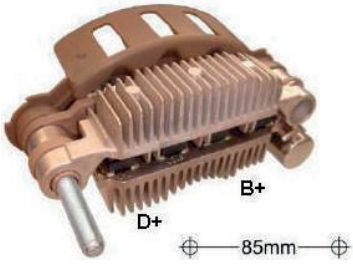
ALT.

SUBS.

ÍTENS RELACIONADOS

IK3375

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos de 35 Amperes cada, com triodo, com capacitor, B+ M6, diâmetro 85mm.

APLIC. NISSAN - (1996-93) Nissan

ALT. MITSUBISHI - A2T33593A

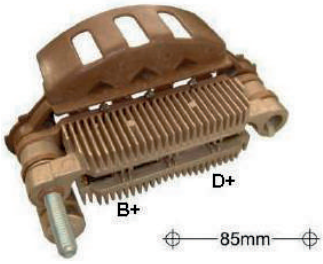
SUBS. MITSUBISHI - A860T39270

ÍTENS RELACIONADOS

IK5585
Pag. 067

IK3377

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, com capacitor, com triodo, B+ M6, diâmetro 85mm.

APLIC. FORD - Ford Escort; Fiesta.

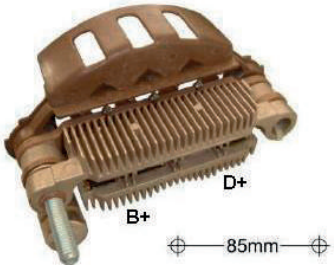
ALT. MITSUBISHI - Mitsubishi: A2T32692

SUBS. MITSUBISHI - A860T29970; A860X35099

ÍTENS RELACIONADOS

IK3378

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, com capacitor, com triodo, B+ M6, diâmetro 85mm.

APLIC. FORD - Ford: Europe.

ALT. FORD - Ford: 91AB10300A; 92AB10300FA MITSUBISHI - Mitsubishi: A2T14591; A2T28792;

SUBS.

ÍTENS RELACIONADOS

IK3533

MITSUBISHI

ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes, com capacitor, sem triodo, B+ M6 diâmetro 85mm.

APLIC. DIVERSOS - (2000-95) Chrysler; Dodge; Eagle; Mitsubishi; Plymouth

ALT.

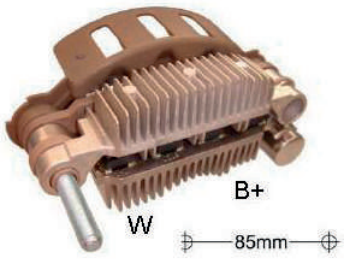
SUBS. MITSUBISHI - A860T39270

ÍTENS RELACIONADOS

IK5433
Pag. 053

IK3534

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes, com capacitor, sem triodo, B+ M6 diâmetro 85mm.

APLIC. DIVERSOS - (1995) Dodge; Plymouth

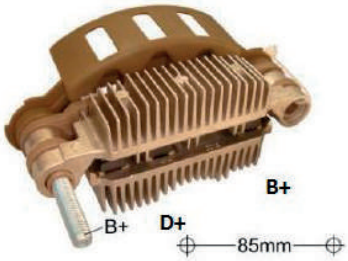
ALT. MITSUBISHI - A2T81291; A2T81391; A002T81291; A002T81391

SUBS.

ÍTENS RELACIONADOS

IK3536

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, com triodo, B+ M6 diâmetro 85mm.

APLIC. DIVERSOS - (2001-98) Dodge; Plymouth

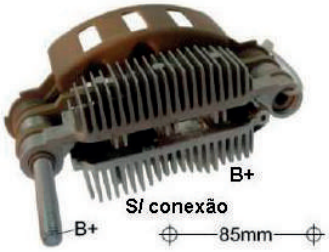
ALT. MITSUBISHI - A2TB1491; A2TB1492; A2TB2791

SUBS.

ÍTENS RELACIONADOS

IK3537

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos Avalanche 35 Amperes cada, sem triodo, B+ M6, diâmetro 85mm.

APLIC. CHRYSLER - Chrysler

ALT. MITSUBISHI - A2TB1491; A2TB1492; A2TB2791; A002TB1491ZC; A2T-B1491ZC

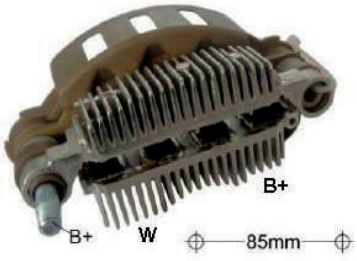
SUBS.

ÍTENS RELACIONADOS

IK5433
Pag. 053

IK3577

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, B+M5, sem triodo, sem capacitor.

APLIC. NISSAN - Infinity

ALT. MITSUBISHI - A2Q33593; A2T33593B; A2T33593C

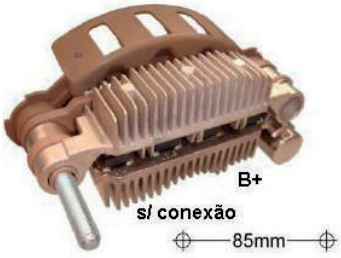
SUBS. MITSUBISHI - A860X45170

ÍTENS RELACIONADOS

IK5585
Pag. 067

IK3080

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, com capacitor, sem triodo, B+ M6, diâmetro entre furos 85mm.

APLIC. DIVERSOS - Chrysler (1995-2000) ; Dodge (1995-2000) ; Mitsubishi (1995-1999)

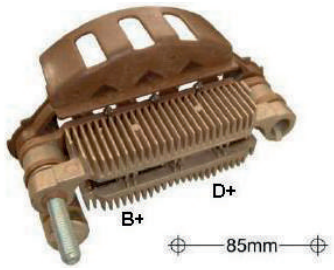
ALT. MITSUBISHI - A2T81192; A2T81291; A2T81291ZC; A2T81292; A2TA3791; A2TA7491; M04661998; M04671041

SUBS.

ÍTENS RELACIONADOS

IK3371

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, com capacitor, com triodo, B+: M6, diâmetro 85mm.

APLIC. FORD - tunderbird

ALT. MITSUBISHI - A3T01496; A3T01496MA; A3T01498

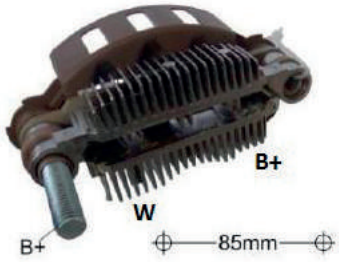
SUBS. MITSUBISHI - A860T28770

ÍTENS RELACIONADOS

IK5570
Pag. 065

IK3223

MITSUBISHI



ESPEC. Até 120 Amperes, 6 Diodos 40 Amperes cada, sem capacitor, sem triodo, B+ M8, diâmero 85mm

APLIC. NISSAN - Tiida; Infiniti

ALT. MITSUBISHI - A002TG1581; A2TG0881 NISSAN - 23100ZW40A

SUBS.

ÍTENS RELACIONADOS

IK5371
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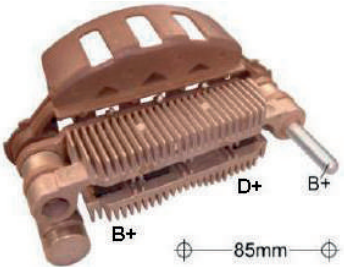
IK3370

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, com capacitor, com triodo, B+: M6, diâmetro 85mm.

APLIC. MAZDA - Mazda: MPV 2.5L; 2.6L; 3.0L.

ALT. MITSUBISHI - A2T18792

SUBS. MITSUBISHI - A860T29970; A860X35099

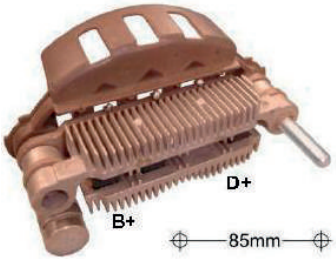
ÍTENS RELACIONADOS

IK5324
Pag. 055

IK5564
Pag. 055

IK3372

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, com capacitor, com triodo, B+ M6, diâmetro 85mm.

APLIC. MAZDA - Mazda: MX6; RX7;

ALT. MITSUBISHI - A860T34070

SUBS. MITSUBISHI - A860T34070.

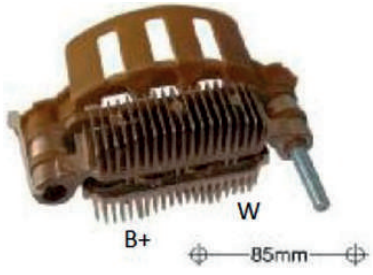
ÍTENS RELACIONADOS

IK5425
Pag. 052

IK5324
Pag. 055

IK3389

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, sem triodo, B+ M6,diâmetro 85mm

APLIC. HONDA - Honda CRV 2006

ALT. MITSUBISHI - A2TB7591; A2TC0691

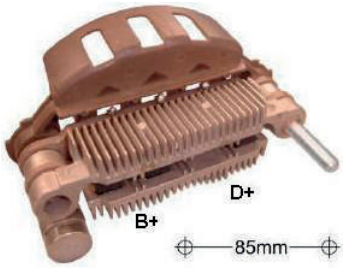
SUBS. HONDA - 31127PGM004

ÍTENS RELACIONADOS

IK5837
Pag. 065

IK3270

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, com capacitor, com triodo, Paraf. B+: M6, diâmetro 85mm.

APLIC. DIVERSOS - Dodge Steath; Hyundai Sonata; Mitsubishi 3000GT; Mazda

ALT. MITSUBISHI - A003T00692; A3T00692; A3T04292; MD112323; MD112323;

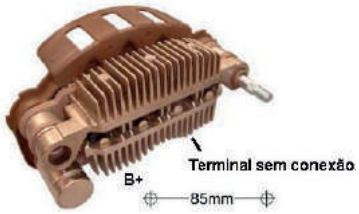
SUBS. MITSUBISHI - A860T23270; MD611586.

ÍTENS RELACIONADOS

IK5564
Pag. 055

IK3267

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos avalanche 35 Amperes cada, sem triodo, com capacitor, B+ M5, diâmetro 85mm.

APLIC.

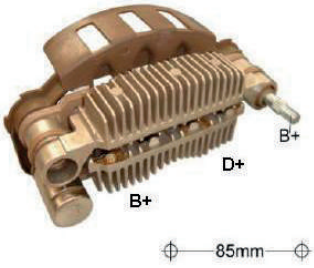
ALT.

SUBS.

ÍTENS RELACIONADOS

IK3268

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, com capacitor, com triodo, B+ M5, diâmetro 85mm.

APLIC. MITSUBISHI - MAZDA

ALT. MITSUBISHI - A2T33191; A2TA2191.

SUBS. MITSUBISHI - A860T38970

ÍTENS RELACIONADOS

IK5274
Pag. 059

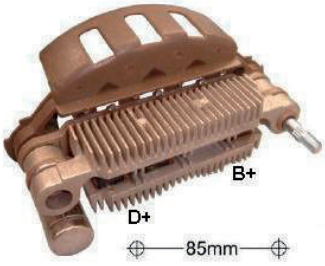
IK5803
Pag. 060

IK5324
Pag. 055

IK5036
Pag. 062

IK3269

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, com capacitor, com triodo, B+ M5, diâmetro 85mm.

APLIC. KIA - Kia: Sephia 1.5; 1.6; II 1.5.

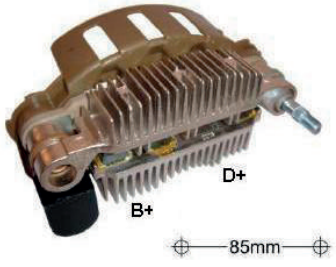
ALT. MITSUBISHI - A002T34477; A2T34477; 36618300G; A2T17574; A2T35177.

SUBS. MANDO - TA600C03801Z; TA600C06202

ÍTENS RELACIONADOS

IK3404

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, com capacitor, com triodo, B+ M5, diâmetro 85mm.

APLIC. MITSUBISHI - Mazda

ALT. MITSUBISHI - A2T33991; A2T35177; A2T39091

SUBS. MITSUBISHI - A860T37670; A860T39170

ÍTENS RELACIONADOS

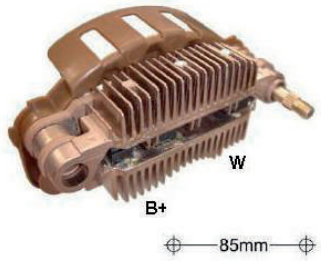
IK5803
Pag. 060

IK5036
Pag. 062

IK5324
Pag. 055

IK3535

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes, sem triodo, B+ M6 diâmetro 85mm.

APLIC. DIVERSOS - (2002-99) Subaru

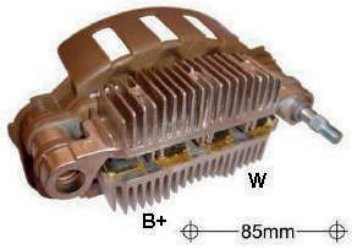
ALT. MITSUBISHI - A2TB2991; SUBARU - 23700AA390

SUBS.

ÍTENS RELACIONADOS

IK3531

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, sem triodo, B+ M5, diâmetro 85mm,

APLIC. MITSUBISHI - Subaru

ALT. MITSUBISHI - A2TB289

SUBS.

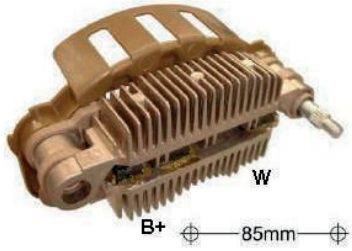
ÍTENS RELACIONADOS

IK5848 Pag. 065

IK5949 Pag. 064

IK3539

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos Avalanche 35 Amperes, sem triodo, B+ M5, diâmetro 85mm.

APLIC. SUBARU - Subaru (1997-1998)

ALT.

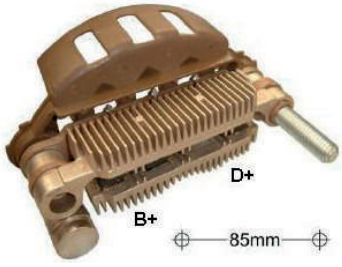
SUBS. MITSUBISHI - A860X61970

ÍTENS RELACIONADOS

IK5091 Pag. 060

IK3382

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, com capacitor, com triodo, B+: M8, diâmetro 85mm.

APLIC. MAZDA - 626; MX6.

ALT. MITSUBISHI - A2T20091; A2T20091ZC; A2TA2091; A2TA2091D; a002ta0291;

SUBS. MITSUBISHI - A860T32170

ÍTENS RELACIONADOS

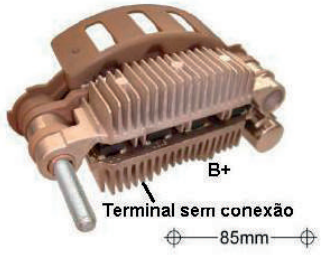
IK5260 Pag. 052

IK5572 Pag. 054

IK5278 Pag. 061

IK3386

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, com capacitor, sem triodo, B+: M8, diâmetro 85mm.

APLIC.

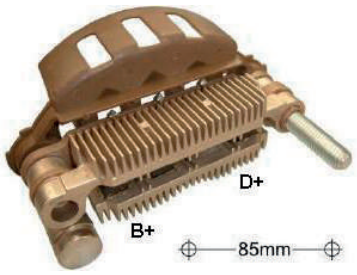
ALT.

SUBS.

ÍTENS RELACIONADOS

IK3384

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, com capacitor, com triodo, B+: M8, diâmetro 85mm.

APLIC. MAZDA - Mazda: 626; MX6

ALT. MITSUBISHI - Mitsubishi: A2T20091; A002TA0291

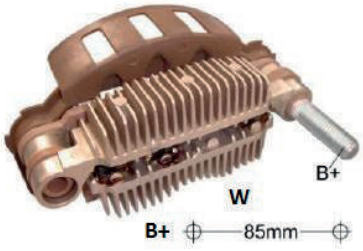
SUBS.

ÍTENS RELACIONADOS

IK5260
Pag. 052

IK3870

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, sem capacitor, sem triodo, B+ M8 diâmetro 85mm.

APLIC. KIA - (2001-97) Kia; Mazda

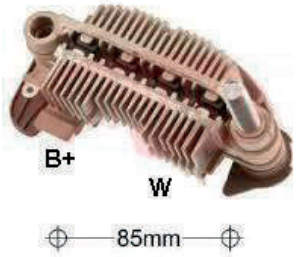
ALT. MITSUBISHI - A2TB0091

SUBS. MITSUBISHI - A860T57870

ÍTENS RELACIONADOS

IK3666

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos avalanche 35 Amperes cada, sem triodo, B+ M8, diâmetro 85mm.

APLIC. MITSUBISHI - Pajero TR4 2003.

ALT. MITSUBISHI - A2TA5391; A2TA5394; A2TB5791; A2TB0892; MD317862; MD363639.

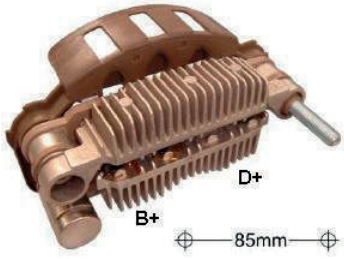
SUBS. MITSUBISHI - A860X58070; MD619284.

ÍTENS RELACIONADOS

IK5808
Pag. 066

IK3385

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, com capacitor, com triodo, B+: M6, diâmetro 85mm.

APLIC. CHRYSLER - Chrysler

ALT. MITSUBISHI - A002T34892; A002T34991; A002T34992; A002T35091; A002T36391; A002T36392; A002T38491; A002T38891; A002T38892; A002T39891; A002T40092; A002T83291; A002TA3491; A2T20091; A2T34892; A2T34992; A2T35091; A2T35092; A2T36391; A2T36392; A2T38491; A2T38891; A2T38892; A2T40092; MD175810; MD175811; MD177244; MD184278; MD184279; MD184280; MD184281; MD189658; MD189659; MD191402; MD193323; MD19543; MD309837; MD317401; PIC: 203297; 203297A; 203298; 203299. A2T34892; A2T35092; A2T38892; A2T40092; A002TA2871; MD354809; MD354809A; MD316418; A002TA2871A

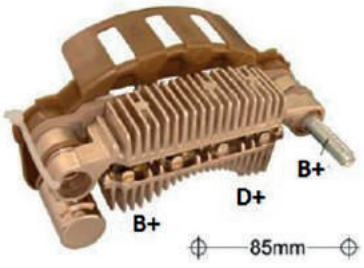
SUBS. MITSUBISHI - A860T38770; MD618568

ÍTENS RELACIONADOS

IK5572
Pag. 054

IK3321

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, com capacitor, com triodo, B+ M6, diâmetro 85mm

APLIC. Mitsubishi L200 2005

ALT. Mitsubishi A002TN0399; A2TN2584AT

SUBS.

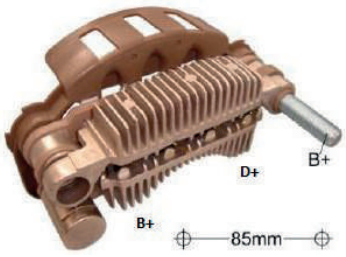
ÍTENS RELACIONADOS

IK5976
Pag. 059

IK5772
Pag. 059

IK3770

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, com capacitor, com triodo, B+: M8, diâmetro 85mm.

APLIC. MITSUBISHI - L200; Pajero Sport

ALT. MITSUBISHI - A2TA0991; A2T33891; A2T38392; A2T37976; A2T38391; A2T38392; A2T80591; A2T82791; A2T82792; A2T82792ZC; A2T82899;A3T11891; MD194482; MD304129; MD306649; MD310997; MD366050; MD313939; MD314235; MD314236; MD314374; MD315430; MD327535; A2TA0891ZC; A2TA0891; A2T82899AT.

SUBS. MITSUBISHI - A860T39070; A860T42670; A860T42770; A860X44170; MD618734; MD618752; MD618811; A2T82378; A860X42770; A2T82899; A860X42770;

ÍTENS RELACIONADOS

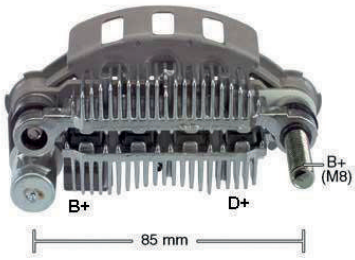
IK5772 Pag. 059

IK5806 Pag. 065

IK5976 Pag. 059

IK3771

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, com capacitor, com triodo, B+ M8, diâmetro 85mm.

APLIC. MITSUBISHI - Pajero Sport

ALT. MITSUBISHI - Mitsubishi A2T33891; A2T38392; A2T80591; A2T82791; A2T82792; A2T82899; A2TA0991; Mitsubishi Motors MD194482; MD304129; MD306649; MD310997; MD313939; MD314235; MD314236; MD314374; MD315430; MD327535

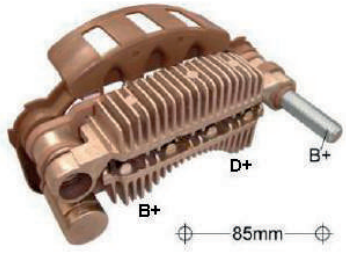
SUBS. MITSUBISHI - A860T39070; A860X44170; MD618811

ÍTENS RELACIONADOS

IK5806 Pag. 065

IK3772

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, com capacitor, com triodo, B+ M8, diâmetro 85mm.

APLIC. MITSUBISHI - Mitsubishi L200

ALT. MITSUBISHI - A2T82378; A2TN1798AT; MD366052;

SUBS.

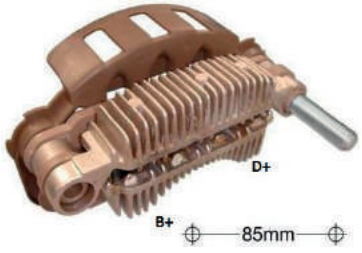
ÍTENS RELACIONADOS

IK5772 Pag. 059

IK5976 Pag. 059

IK3340

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, com triodo, B+ M8, diâmetro 85mm.

APLIC. VOLVO - VM 210 / 240 / 260 / 98>.

ALT. MITSUBISHI - A002TA8891 VOLVO - 20498749

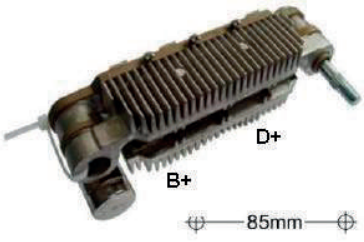
SUBS.

ÍTENS RELACIONADOS

IK5991 Pag. 063

IK3380

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos 30 Amperes cada, com capacitor, com triodo, B+ M5, diâmetro 85mm.

APLIC.

ALT. MITSUBISHI - A4T58289; A4T58799; A4T59086; A4T75589; A4T58686; A4T58986; A4T59199; A6T55186; A4T58689; A4T58989; A4T59786; A6T55189; A4T58699; A4T58999; A4T66486; ME060076; A4T58786; A4T75586; ME090198.

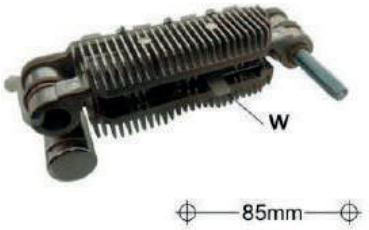
SUBS. MITSUBISHI - A860T29370;

ÍTENS RELACIONADOS

IK5783 Pag. 070

IK3333

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, com capacitor, com triodo, B+ M6, diâmetro 85mm

APLIC. SLC - JOHN DEERE - 1 NEW HOLLAND - 1

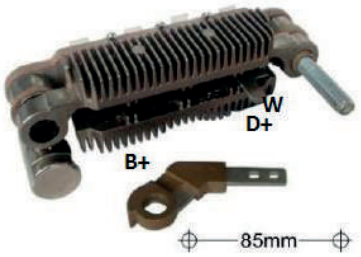
ALT. MITSUBISHI - A4TU5485; A4TU5486;

SUBS.

ÍTENS RELACIONADOS

IK3332

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, com capacitor, com triodo, B+ M6, diâmetro 85mm

APLIC. CATERPILLAR - 1

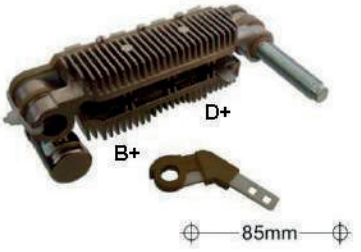
ALT. MITSUBISHI - A4TU3599; A004TU3599;

SUBS.

ÍTENS RELACIONADOS

IK3334

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos avalanche 35 Amperes cada, com triodo, B+ M8, Com terminal W, diâmetro 85mm.

APLIC.

ALT.

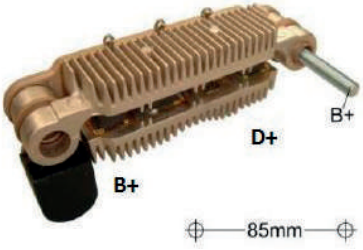
SUBS.

ÍTENS RELACIONADOS

IK5794
Pag. 070

IK3381

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, com capacitor, sem triodo, B+ M6 diâmetro 85mm.

APLIC.

ALT. MITSUBISHI - A4T58289; A4T58799; A4T59086; A4T75589; A4T58686; A4T58986; A4T59199; A6T55186; A4T58689; A4T58989; A4T59786; A6T55189; A4T58699; A4T58999; A4T66486; ME060076; A4T58786; A4T75586; ME090198

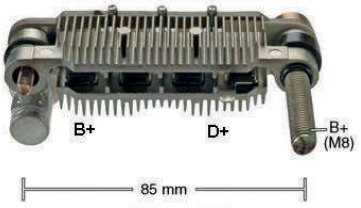
SUBS. MITSUBISHI - A860T29370

ÍTENS RELACIONADOS

IK5783
Pag. 070

IK3581

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, com terminal W para conta-giro, com triodo, B+ M8, diâmetro 85mm

APLIC. DIVERSOS - Caterpillar 120

ALT. MITSUBISHI - A4T40289; A4T40386; A4T40389; A4T70078; A4T70086; A4T70099; A4T70186; A4T70189; A4TU3085; A4TU3088; A4TU3186; A4TU3586; A9TU3099; A9TU3199; ME011886; ME017632; ME077788; ME077789; ME077790; ME077869; ME092899; ME093245; ME093246; ME093256; ME151217; ME151974; ME160918; ME163230

SUBS. MITSUBISHI - A860X47870

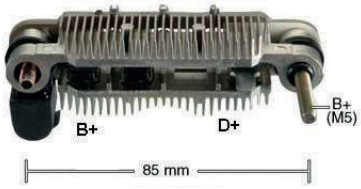
ÍTENS RELACIONADOS

IK5794
Pag. 070

IK5971
Pag. 070

IK3582

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, B+ M5. Com triodo, B+ M5, diâmetro 85mm

APLIC. DIVERSOS - INDUSTRIAL

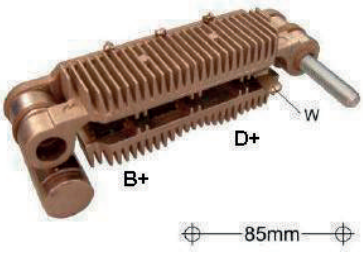
ALT. MITSUBISHI - A4T58289; A4T58686; A4T58689; A4T58699; A4T58786; A4T58799; A4T58986; A4T58989; A4T58999; A4T59086; A4T59199; A4T59786; A4T66486; A4T75586; A6T55189; ME060076; ME077138; ME077404; ME077574; ME087566; ME087630; ME087643; ME090198; ME090592; ME091535; ME15014

SUBS. MITSUBISHI - A860T29370; ME701030

ÍTENS RELACIONADOS

IK3583

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos Avalanche, 35 Amperes cada, B+ M6. com terminal W para contagiro, com triodo, B+ M6, diâmetro 85mm

APLIC.

ALT.

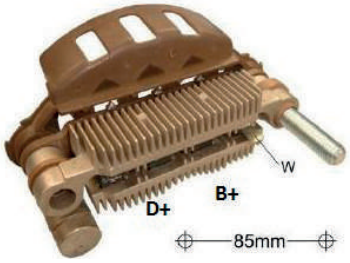
SUBS.

DICA TÉCNICA NÃO APLICADA EM ALTERNADORES 24V, SEUS DIODOS AVALANCHE SÃO PARA USO EXCLUSIVO EM ALTERNADORES 12V.

ÍTENS RELACIONADOS

IK3585

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, com capacitor, com triodo, B+ M8, diâmetro 85mm

APLIC.

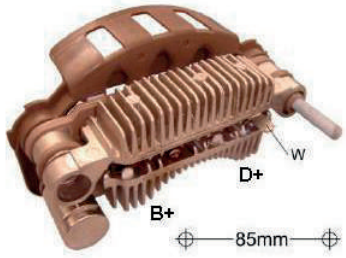
ALT.

SUBS.

ÍTENS RELACIONADOS

IK3586

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, com capacitor, com triodo, B+ M6, diâmetro 85mm.

APLIC.

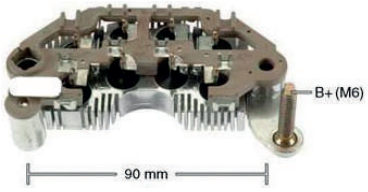
ALT.

SUBS.

ÍTENS RELACIONADOS

IK3058

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, com capacitor, com triodo, B+ M6, diâmetro 90mm.

APLIC. HYUNDAI - Elantra; Tucson.

ALT. VALEO - TA000A48401; TA000A48402; 3730023600 HYUNDAI - 3730022200 MITSUBISHI - A4A2C39771

SUBS.

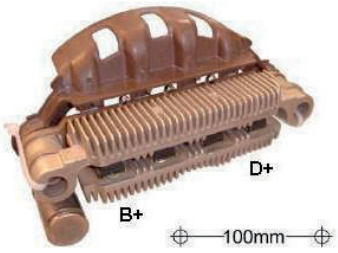
ÍTENS RELACIONADOS

IK5420 Pag. 050

IK5421 Pag. 050

IK3391

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, com capacitor, com triodo, sem borne positivo, diâmetro 100mm

APLIC. MITSUBISHI - Pajero 94 V6; DODGE - Dodge Eagle

ALT. MITSUBISHI - A003T02193; A3T03393; MD126110; A003T03392; A3T03471; MD133171; A003T03393; A3T03492; MD135171; A003T03493; A3T03493; MD136838; A003T06591; A3T04493; MD136839 ; A003T08293; A3T08293; MD141855; A003T41876; A3T41876 ; MD158495; A003T45694; A3T41892; MD162518; A3T02192; A3T45693; MD168989; A3T02193; A4T41876; MD611564; A3T03391; A4T41892; MD611678; A3T03392; A4T45694 ; MD111233; A3T02193; MD141855.

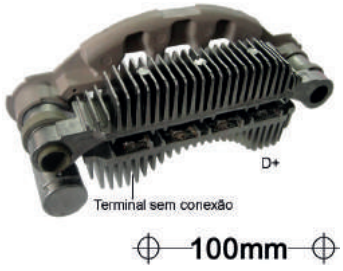
SUBS. MITSUBISHI - A860T23070; A860T28070; MD602227; MD611564; MD611768

ÍTENS RELACIONADOS

IK5564
Pag. 055

IK3879

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada. com capacitor, com triodo, diâmetro 100mm

APLIC. HYUNDAI - Hyundai HR; KIA SORENTO. MITSUBISHI L200 OUTDOOR

ALT. HYUNDAI - TA000A64201; 3730042711; 3730042474

SUBS.

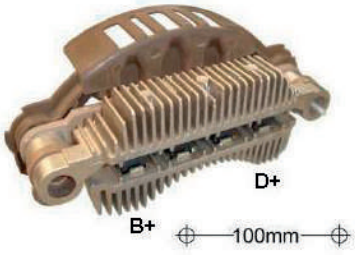
ÍTENS RELACIONADOS

IK5979
Pag. 066

IK5809
Pag. 062

IK3339

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, com triodo, diâmetro 100mm.

APLIC. FORD - Ford Transit

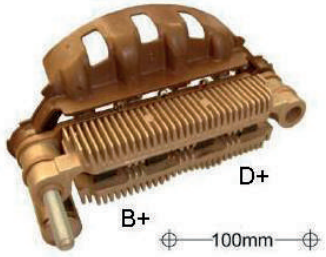
ALT. MITSUBISHI - A003T08699; A003T09699; A003TB1299; A3T08699; A3T09699; A3TB1299; ME200696; ME200698; ME202971.

SUBS. MITSUBISHI - A860X47070; ME701716.

ÍTENS RELACIONADOS

IK3390

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, com capacitor, com triodo, B+ M6, diâmetro 100mm

APLIC. HYUNDAI - Hyundai: Elantra; Sonata. Mitsubishi: Eclipse.

ALT. MITSUBISHI - A3T45694; A4T00790; A4T00796; A4T03591; MD149750; ME203546;

SUBS. MITSUBISHI - A860T35270; E9PZ10304B

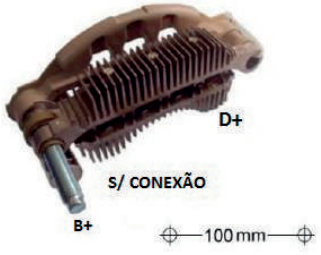
ÍTENS RELACIONADOS

IK5804
Pag. 055

IK5422
Pag. 062

IK3379

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes, B+ M8 com capacitor, com triodo, diâmetro 100mm.

APLIC.

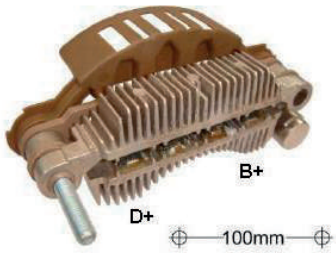
ALT.

SUBS.

ÍTENS RELACIONADOS

IK3593

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada. com capacitor, com triodo, B+ M6, diâmetro 100mm

APLIC. DIVERSOS - (2000-95) Chrysler; Dodge

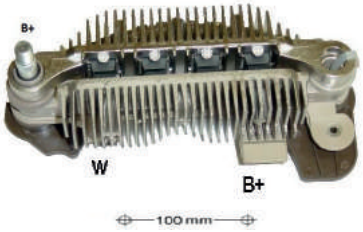
ALT. MITSUBISHI - MO4609075; A3T14292

SUBS.

ÍTENS RELACIONADOS

IK3571

MITSUBISHI



ESPEC. Até 120 Amperes, 8 Diodos de 40 Amperes.

APLIC. NISSAN - Nissan Frontier 2008 à 2012; Nissan Pathfi nder 2.5 DCI

ALT. MITSUBISHI - A003TG2681; NISSAN 23100EB310; 23100EB31A; 23100EB71A.

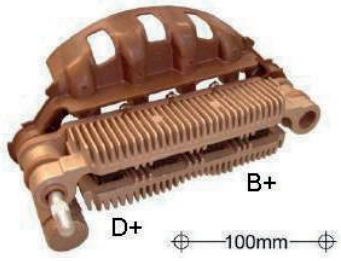
SUBS. MITSUBISHI - K0043358; RM127.

ÍTENS RELACIONADOS

IK5371
Pag. 064

IK3335

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, com capacitor, com triodo, B+ M5, diâmetro 100mm.

APLIC.

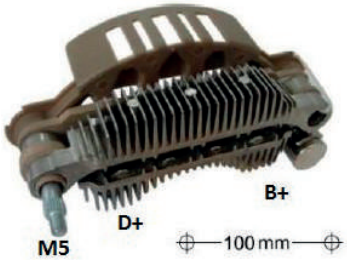
ALT.

SUBS.

ÍTENS RELACIONADOS

IK3322

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, com capacitor, com triodo, B+ M5, diâmetro 100mm

APLIC.

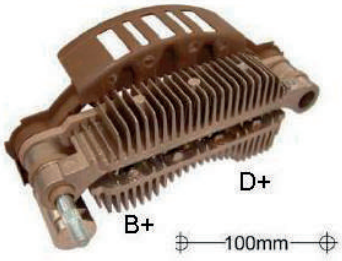
ALT.

SUBS.

ÍTENS RELACIONADOS

IK3437

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35mperes cada, com capacitor, com triodo, B+ M5, diâmetro 100mm.

APLIC.

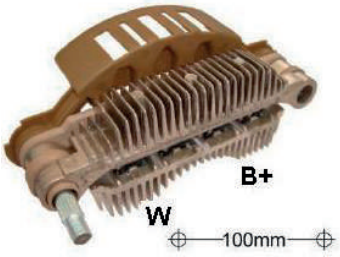
ALT.

SUBS.

ÍTENS RELACIONADOS

IK3308

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, sem triodo, B+ M6, diâmetro 100mm.

APLIC. MITSUBISHI - (2001-00) Mazda

ALT. MITSUBISHI - A3TB1081; A3TB1081A

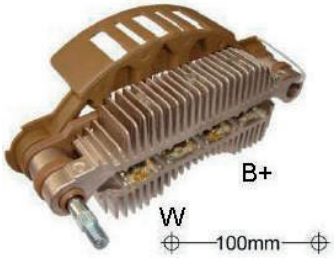
SUBS.

ÍTENS RELACIONADOS

IK5363
Pag. 067

IK3309

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, sem triodo, B+ M5, diâmetro 100mm.

APLIC. PEUGEOT - Peugeot

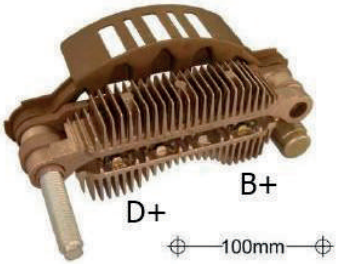
ALT.

SUBS.

ÍTENS RELACIONADOS

IK3398

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada. com capacitor, com triodo diâmetro 100mm.

APLIC. MITSUBISHI - Pajero 2.8D 94-98;

ALT. MITSUBISHI - A2TA3098; A3TA3098; A3TA6098; A3TO9199; A3TO9698; A3TO9699; A3TO9799

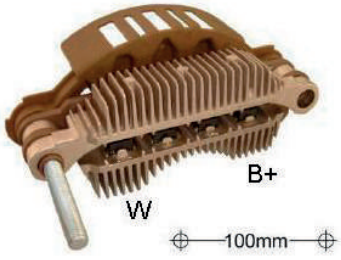
SUBS.

ÍTENS RELACIONADOS

IK5857
Pag. 054

IK3306

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, sem triodo, B+ M6, diâmetro 100mm.

APLIC. DIVERSOS - Pajero GLS Turbo Diesel 2000; Pajero Full 2004; Empilhadeiras Nissan; Mitsubishi; Chrysler 300; 3.5 litros (2001 - 2009). PEUGEOT - Peugeot 206; Peugeot 306. RENAULT - Citroen Xsara Picasso 2001 2.0 16V;

ALT. MITSUBISHI - A3TA4191; A3TB1999; A3TA3098A; A3TA6098A.

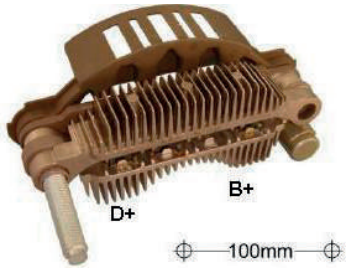
SUBS.

ÍTENS RELACIONADOS

IK5858
Pag. 054

IK3399

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada. B+ M8, com triodo, com capacitor, diâmetro 100mm.

APLIC. MITSUBISHI - Pajero 3.2

ALT. MITSUBISHI - A003T08699; A003T09699; A003TB1299; A3T08699; A3T09699; Mitsubishi; A3TB1299; ME200696; ME200698; ME202971

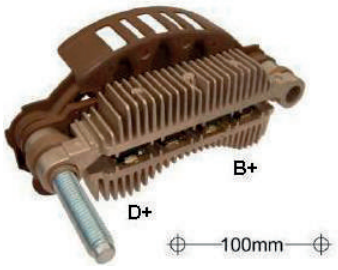
SUBS. MITSUBISHI - A860X47070; ME701716.

ÍTENS RELACIONADOS

IK5857
Pag. 054

IK3440

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, com triodo, B+ M8, diâmetro 100mm.

APLIC. DIVERSOS - Citroën Berlingo; peugeot 207

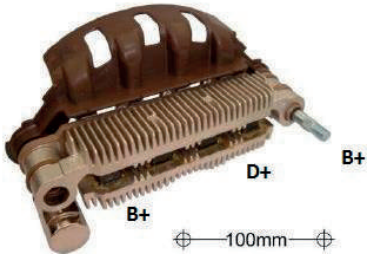
ALT.

SUBS.

ÍTENS RELACIONADOS

IK3392

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, com capacitor, com triodo, B+ M5, diâmetro 100mm

APLIC. SUBARU - XT 2.7; Canter F60D; FE444.

ALT. MITSUBISHI - A3T03891

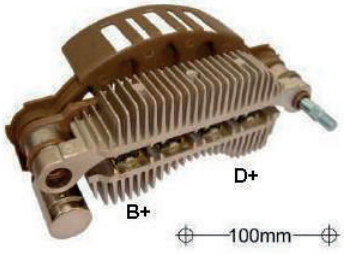
SUBS. MITSUBISHI - A860T30170; 23700AA061; 23830AA030; A860T29870

ÍTENS RELACIONADOS

IK5809
Pag. 062

IK3592

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, com capacitor, com triodo, B+ M5, diâmetro 100mm

APLIC. MITSUBISHI - (1996-93) Mazda

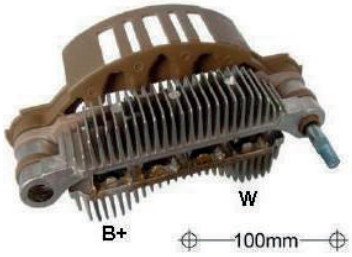
ALT. MITSUBISHI - A3T08591

SUBS. MITSUBISHI - A860T40270

ÍTENS RELACIONADOS

IK3307

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, sem triodo, sem Capacitor, B+ M5, diâmetro 100mm.

APLIC. MITSUBISHI - (2007-04) Mazda

ALT. MITSUBISHI - A3TG1391A

SUBS. MITSUBISHI - A860X66270

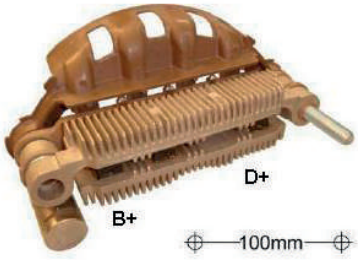
ÍTENS RELACIONADOS

IK5472
Pag. 061

IK5949
Pag. 064

IK3393

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, com capacitor, com triodo, B+ M6, diâmetro 100mm

APLIC. MITSUBISHI - 3000GT; Diamont.

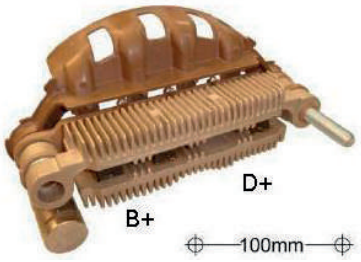
ALT. MITSUBISHI - A004T01793; A4T01893; MD160539; A004T01893; A4T02991; MD160540; A004T02991; A4T03091; MD197468; A004T03091; A4T03191; MD197469; A4T01793;

SUBS. MITSUBISHI - A860T26070; A860T40770; MD611742

ÍTENS RELACIONADOS

IK3394

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, com capacitor, com triodo, B+ M6, diâmetro 100mm

APLIC. MITSUBISHI - Lancer 1800 4WD; Space Wagnon1.8;

ALT. MITSUBISHI - A004T01493; MD150657; A004T03191 ; MD197470 ; A3T05882 ; ME017595 ; A4T01493; A2T39291

SUBS. MITSUBISHI - A860T26070; MD611742

ÍTENS RELACIONADOS

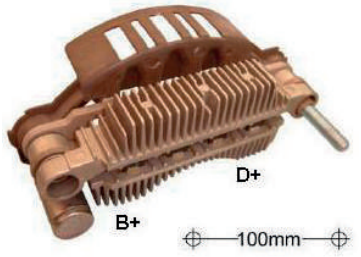
IK5803 Pag. 060

IK5806 Pag. 065

IK5546 Pag. 060

IK3338

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, com triodo, com capacitor, B+ M6, diâmetro 100mm.

APLIC. FORD - Taurus

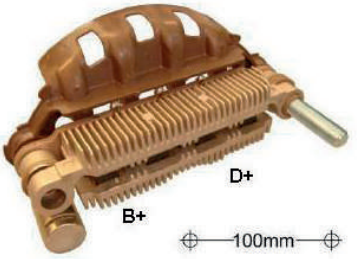
ALT. MITSUBISHI - A6T41591

SUBS. MITSUBISHI - A860T42070

ÍTENS RELACIONADOS

IK3133

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, com triodo, com capacitor, B+ M8, diâmetro 100mm.

APLIC.

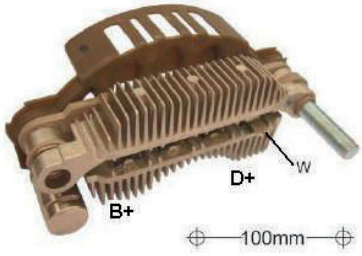
ALT.

SUBS.

ÍTENS RELACIONADOS

IK3134

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, com triodo, com capacitor, com terminal W, B+ M8, diâmetro 100mm.

APLIC.

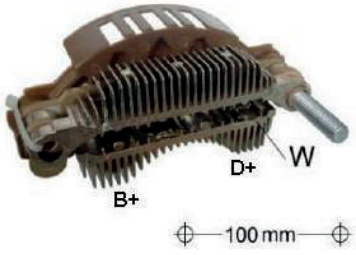
ALT.

SUBS.

ÍTENS RELACIONADOS

IK3313

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, com triodo, com terminal W, B+ M8, diâmetro 100mm.

APLIC.

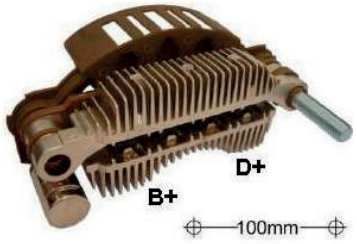
ALT.

SUBS.

ÍTENS RELACIONADOS

IK3355

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, com triodo, com capacitor, B+ M8, diâmetro 100mm

APLIC. DIVERSOS - (1998-92) Mazda; Mercury; Nissan

ALT. MITSUBISHI - A3T07592; A3TA1091

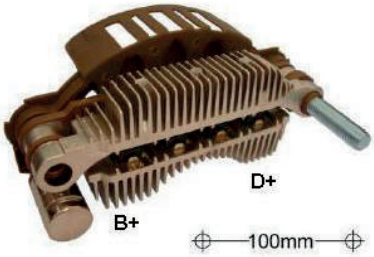
SUBS. MITSUBISHI - A860T36770

ÍTENS RELACIONADOS

IK5081 Pag. 062

IK3356

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, com triodo, com capacitor, B+ M8, diâmetro 100mm.

APLIC. CITROEN - ZX 1995

ALT. MITSUBISHI - A3T75883; A3TN5188; ME017614; A003TA0591C

SUBS. MITSUBISHI - ME701569; A860X52570

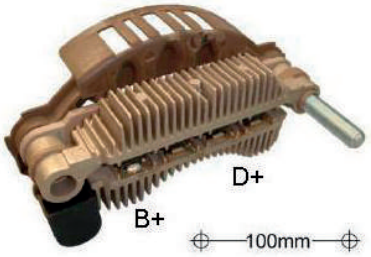
ÍTENS RELACIONADOS

IK5260 Pag. 052

IK5572 Pag. 054

IK3337

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, com triodo, com capacitor, B+ M8, di ãmetro 100mm.

APLIC. DIVERSOS - (1995-93) Mercury; Nissan

ALT. MITSUBISHI - A4T02591

SUBS. MITSUBISHI - A860T39970

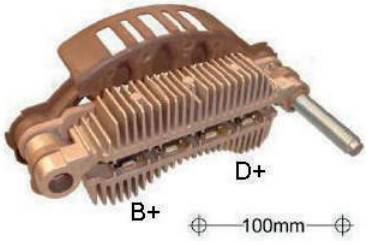
ÍTENS RELACIONADOS

IK5772 Pag. 059

IK5976 Pag. 059

IK3354

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes, com triodo, B+ M8, diâmetro 100mm

APLIC. FORD - Ford Transit (Europe)

ALT. MITSUBISHI - A3TN1791; A003TA8891 VOLVO - 20804899

SUBS.

ÍTENS RELACIONADOS

IK5772 Pag. 059

IK5991 Pag. 063

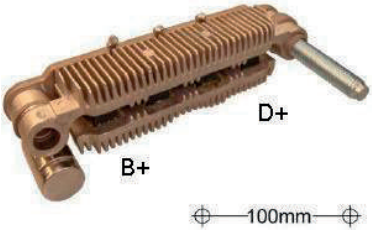
IK5795 Pag. 063

IK5976 Pag. 059

IK5572 Pag. 054

IK3200

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, com triodo, com capacitor, B+ M8, diâmetro 100mm.

APLIC. MITSUBISHI - L200; Hyundai H100

ALT.

SUBS.

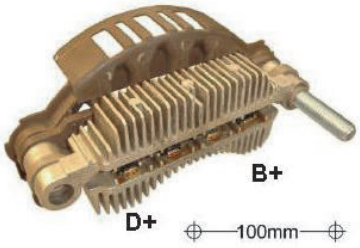
ÍTENS RELACIONADOS

IK5422 Pag. 062

IK5809 Pag. 062

IK3357

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes, com triodo, B+ M8, diâmetro 100mm.

APLIC. DIVERSOS - (2005-02) Chrysler; Dodge; Mitsubishi

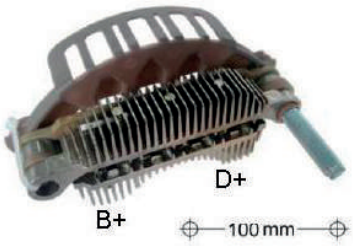
ALT. MITSUBISHI - MD362301; MD373093; A3TB3491

SUBS.

ÍTENS RELACIONADOS

IK3358

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes, com triodo, B+ M8, diâmetro 100mm

APLIC. SCANIA - Scania Serie 4

ALT. MITSUBISHI - A4TR5188; A4TR5188ZT; A4TR5191; A4TR5191ZT; A004TR5188

SUBS.

ÍTENS RELACIONADOS

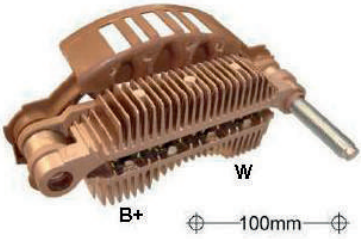
IK5187 Pag. 052

IK5188 Pag. 052

IK5991 Pag. 063

IK3091

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, sem triodo, B+ M8, diâmetro entre furos 100mm

APLIC. DIVERSOS - Omega Australiano; Pajero3.0; Nissan 99/2002;

ALT. MITSUBISHI - A3T13691A; A3TA4399; A3TB4291; A3TB5791; A003TB0191; A3TA0791A; MD330608; MD313395; MD350608

SUBS. MITSUBISHI - A860X64570

ÍTENS RELACIONADOS

IK5091 Pag. 060

IK5369 Pag. 054

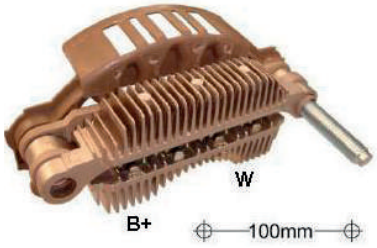
IK5992 Pag. 067

IK5808 Pag. 066

IK5993 Pag. 067

IK3209

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos avalanche 35 Amperes cada, sem triodo, B+ M8, diâmetro 100mm.

APLIC. MITSUBISHI - Pajero 3.5

ALT. MITSUBISHI - A3TA1191A; A003TA1191; A003TA1191A; A3TA0791A; A3TA1191; A3TA1191A; A3TA5691; A3TB2291; A3TB2291ZC; A3TB5491; MD317119; MD350608; MD350609; MD362870.

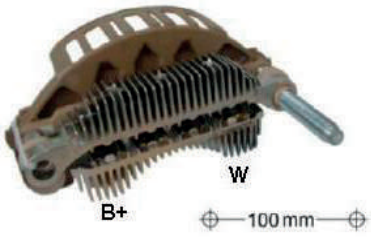
SUBS.

ÍTENS RELACIONADOS

IK5369 Pag. 054

IK3893

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, sem triodo, B+ M8, diâmetro 100mm.

APLIC. IVECO - Iveco Strallis

ALT. MITSUBISHI - A004TA8492; A004TA0592; A4TA0592; A4TA0593; A004TA8491 IVECO - 504028095; 504286394.

SUBS. MITSUBISHI - A4TA8494

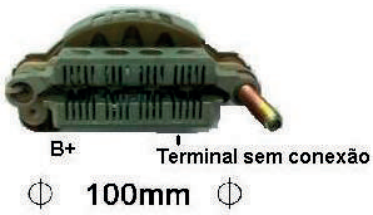
ÍTENS RELACIONADOS

IK5893 Pag. 057

IK2893 Pag. 199

IK3821

MITSUBISHI



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, sem triodo, B+ M8, diâmetro 100mm

APLIC. DIVERSOS - (2003-97) Mercury; Mitsubishi; Nissan

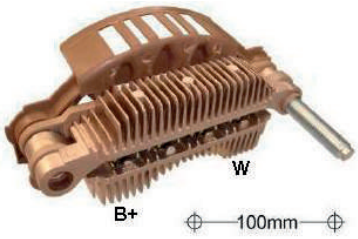
ALT. MITSUBISHI - A3TA5691 NISSAN - 231007B000

SUBS. MITSUBISHI - A860X58170

ÍTENS RELACIONADOS

IK3097

MITSUBISHI



ESPEC. Até 120 Amperes, 6 Diodos avalanche 40 Amperes cada, sem triodo, B+ M8, diâmetro entre furos 100mm

APLIC. GENERAL MOTORS - Omega Australiano 2007 - 2010

ALT. MITSUBISHI - A3TG1991; A3TG4091; A003TG4091; GM - 29122244

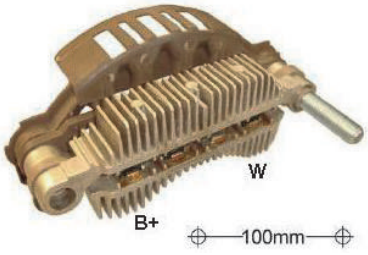
SUBS.

ÍTENS RELACIONADOS

IK5497
Pag. 063

IK3491

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada. B+ M8, Sem triodo, diâmetro 100mm.

APLIC. DIVERSOS - Pajero Full2005 / 2008; Outlander 3.0 ES; LS; XLS todas V6 ano 2007/2008; Chrysler; Dodge; Mitsubishi 97/05.

ALT. MITSUBISHI - MD362301; MD373093; A3TB3491

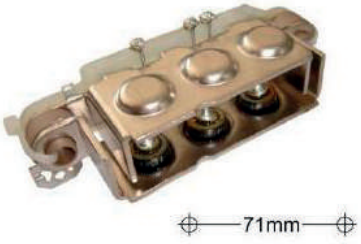
SUBS.

ÍTENS RELACIONADOS

IK5808
Pag. 066

IK3492

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, com triodo, diâmetro 71mm

APLIC. MITSUBISHI - L200 1.8; LANCER 1.2; 1.4; COLT 1.2; 1.4T; PAJERO 2.6 83-86.

ALT. MITSUBISHI - A1T22971; A1T70783; A4T25172; A4T25191; A4T25199; A4T30399; A1T25097

SUBS. MITSUBISHI - A860T04370; A860T05070; A860X04892

ÍTENS RELACIONADOS

IK503
Pag. 051

IK3493

MITSUBISHI

ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, com triodo, B+ M5, diâmetro 80mm

APLIC. DIVERSOS - L200

ALT. MITSUBISHI - A1T32084; A1T32099; A1T32176; A1T33576; A1T33676; A2T01077; A2T07677; A2T07777; A2T15384; A2T27176; A2T27376; A2T27477; A2T27477A; A2T41477; A2T41599; A2T41599A; A2T43583; A5T15584; A5T15684; A5T15784; A5T15884; A5T20481; A5T20484; A5T21684; A5T21984; A5T21984B; A5T22484; A6T40699; A5T22484

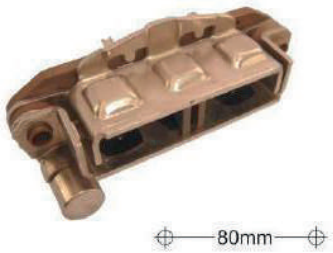
SUBS. MITSUBISHI - A860T08270; MD607616

ÍTENS RELACIONADOS

IK5425
Pag. 052

IK3497

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes, diâmetro 90mm

APLIC.

ALT. MITSUBISHI - A002T41391; A003T21371; A005T15371; A005T15684; A005T21077; A005T23277; AH2250HG1; AQ2245G; AQ2245G1; AQ2250G

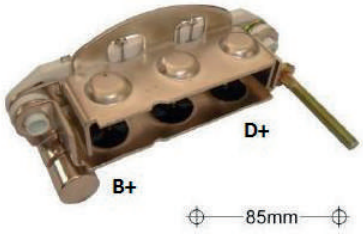
SUBS. MITSUBISHI - A860T06070; A860T06082; A860T06470

ÍTENS RELACIONADOS

IK503
Pag. 051

IK3494

MITSUBISHI



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, com triodo, B+ M5, diâmetro 85mm

APLIC. DIVERSOS - (1985-84) Mazda (Diesel); Caterpillar; Mitsubishi-Fuso

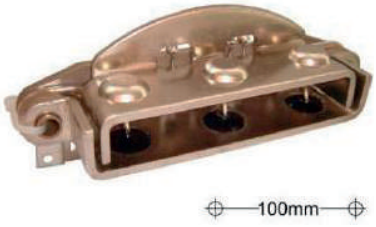
ALT. MITSUBISHI - A2T27176; A2T27376; A2T32386; A2T32583; A2T41477; A2T41899; A2T43583; A2T72186; A2T72188; A2T72189; A2T72190; A2T72286; A2T72299; A2T72378; A2T72383; A2T72483; A2T72576; A2T72676; A2T72893; A2T73176; A2T73499; A2T73586; A2T74599; A2T75686

SUBS. MITSUBISHI - A860T08770; A860T15170; MD607680

ÍTENS RELACIONADOS

IK3495

MITSUBISHI



ESPEC. Até 150 Amperes, 6 Diodos 50 Amperes, com triodo, diâmetro 100mm

APLIC. DIVERSOS - Dodge; Mitsubishi; Nissan; (1982-86)

ALT. MITSUBISHI - A3T21371; A3T21677; A3T32772; A3T32877; A3T33772

SUBS. MITSUBISHI - A860T04170; 05270; 07370; MD607385; MD607529;

ÍTENS RELACIONADOS

IK3191

MITSUBISHI

ESPEC. Até 300 Amperes, 12 diodos de 50 Amperes cada, sem triodo, B+ M6, diâmetro 115mm.

APLIC. HONDA - Civic 2012 / 2014

ALT. MITSUBISHI - A5TJ0191ZC; AHGA81

SUBS.

ÍTENS RELACIONADOS

IK5191
Pag. 069

IK3181

MITSUBISHI

ESPEC. Até 300 Amperes, 12 diodos 50 Amperes cada, diâmetro 122mm

APLIC. NISSAN - Sentra 2007 / 2008; Nissan Versa 1.8.

ALT. MITSUBISHI - A2TJ0281ZC; A002TJ0281; A002TJ0481

SUBS.

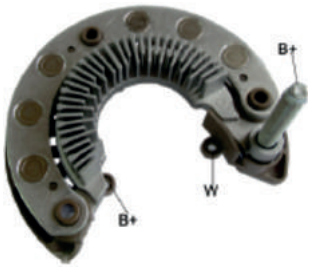
ÍTENS RELACIONADOS

IK5669
Pag. 068

IK5972
Pag. 069

IK3185

MITSUBISHI



ESPEC. Até 300 Amperes, 12 diodos avalanche de 50 Amperes cada, B+ M8, sem triodo;

APLIC. Ford Fusion

ALT. A002TX0391ZC

SUBS.

ÍTENS RELACIONADOS

IK3195

MITSUBISHI

ESPEC. Até 210 Amperes, 12 Diodos 35 Amperes cada, B+ M5, diâmetro 128mm

APLIC.

ALT. MITSUBISHI - A3TJ0191

SUBS. MITSUBISHI - 85675A03288618Y; A860X85670

ÍTENS RELACIONADOS

IK5670
Pag. 068

IK3196

MITSUBISHI

ESPEC. Até 210 Amperes, 16 Diodos Avalanche, 35 Amperes cada, B+ M8, diâmetro 128mm

APLIC.

ALT.

SUBS.

ÍTENS RELACIONADOS

IK3197

MITSUBISHI

ESPEC. Até 210 Amperes, 16 Diodos Avalanche, 35 Amperes cada, B+ M5, diâmetro 128mm

APLIC.

ALT.

SUBS.

ÍTENS RELACIONADOS

IK3198

MITSUBISHI

ESPEC. Até 300 Amperes, 12 Diodos 50 Amperes cada, diâmetro 128mm.

APLIC. FORD - Ford Fusion 2003 - 2008; Ford Edge;

ALT. MITSUBISHI - A4TJ0181; A4TJ0181ZC;A003TJ1291ZC

SUBS.

ÍTENS RELACIONADOS

IK5970
Pag. 068

IK5670
Pag. 068

IK3199

MITSUBISHI

ESPEC. Até 210 Amperes, 12 Diodos 35 Amperes cada, B+ M8, diâmetro 128mm

APLIC.

ALT.

SUBS.

ÍTENS RELACIONADOS

IK5192
Pag. 070

IK3161

NIPPONDENSO

ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, B+M6, diâmetro 83mm

APLIC. TOYOTA - Toyota Lift Truck

ALT. NIPPONDENSO - 100211454; 1002114531;

SUBS. NIPPONDENSO - 0215803110

ÍTENS RELACIONADOS

IK5816
Pag. 079

IK5870
Pag. 081

IK3162

NIPPONDENSO

ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, B+M6, diâmetro 83mm.

APLIC. DIVERSOS - Kubota

ALT. DENSO - 100211167; 100211464; 100211465; 1002114640; 1002114650; 1623124011; 1624164010; 1624164011; 1670564011; 3407075601; 3407075602;

SUBS. DENSO - 0215803450; 1623164851

ÍTENS RELACIONADOS

IK5870
Pag. 081

IK3257

NIPPONDENSO

ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, B+M6, diâmetro 87mm.

APLIC. TOYOTA - Empilhadeiras Toyota

ALT. NIPPONDENSO - 1012118580

SUBS.

ÍTENS RELACIONADOS

IK5400
Pag. 080

IK2400
Pag. 200

IK5403
Pag. 080

IK3251

NIPPONDENSO

ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, B+M6, diâmetro 87mm

APLIC. ISUZU - Aska 2.0 Turbo; TOYOTA - Corolla 1.3i; Starlet 1.3. SUZUKI - Vitara 1.6i; Swift 1.0; 1.3; 1.6; Samurai 1.3; SJ413;

ALT. NIPPONDENSO - 1002111430; 1002111550; 1002111551; 1002111560; 1002111570; 1002111571; 1002114070; 1002114071; 1002114130; 1002111431; 1002114150; 1002114170; 1002114171; 1002114260; 1002114290; 1002114350; 1002114351; 1002116270; 1002116600; 1002116710; 1002116720; 1002116860; 1002116870; 1002116960; 1002116961; 1002116990; 1002119230; 1002119430; 1002119431; 1002112020; 1012112021; 1012112022; 1012112130; 1012112240; 1012112310; 1012112360; 1012113020; 1012113021.

SUBS. NIPPONDENSO - 0215803130; IKRO - IK3130

ÍTENS RELACIONADOS

IK5822
Pag. 080

IK5860
Pag. 080

IK5770
Pag. 078

IK5817
Pag. 079

IK5819
Pag. 079

IK3250

NIPPONDENSO

ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, B+M6, diâmetro 90mm.

APLIC. HONDA - Civic; Accura CRX DIVERSOS - Izusu; Suzuki; Toyota.

ALT. NIPPONDENSO - 0215802250.

SUBS. DENSO - 1002111270; 0215802250; 0215802260

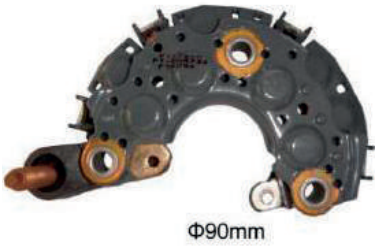
ÍTENS RELACIONADOS

IK5835 Pag. 082

IK5840 Pag. 083

IK3164

NIPPONDENSO



ESPEC. Até 105 Amperes, 8 Diodos 35 Amperes cada, B+M6, diâmetro 90mm

APLIC. DIVERSOS - (1989-85) Chevrolet; Geo; Isuzu

ALT. DENSO - 100211122; 100211133; 100211222; 100211223; 100211372.

SUBS. DENSO - 0215802340; 0215802341; 0215802342; 0215802350; 0215802351; 0215802352; 021580-2340;

ÍTENS RELACIONADOS

IK5826 Pag. 082

IK5835 Pag. 082

IK3253

NIPPONDENSO

ESPEC. Até 150 Amperes, 8 Diodos 50 Amperes cada, , B+ M6x40mm, diamentro 100mm

APLIC.

ALT. NIPPONDENSO - 1002111070; 1002111100; 1002113120; 1002117230; 1002117640; 1002117780

SUBS. NIPPONDENSO - 0215802511; 0215802512; 0215802522; 0215803650

ÍTENS RELACIONADOS

IK5827 Pag. 082

IK5829 Pag. 082

IK5832 Pag. 083

IK5833 Pag. 083

IK3166

NIPPONDENSO

ESPEC. Até 150 Amperes, 8 Diodos 50 Amperes cada, B+M6 diâmetro 100mm

APLIC. DIVERSOS - Isuzu; Stylus; Impulse; Geo Strom.

ALT.

SUBS.

ÍTENS RELACIONADOS

IK3167

NIPPONDENSO

ESPEC. Até 150 Amperes, 8 Diodos 50 Amperes cada, B+ M6 diâmetro 100mm

APLIC. TOYOTA - Corolla

ALT. DENSO - 101211422; 102211502; 102211504; 102211505; 102211513; 102211538; 2706015130; Suzuki 3140060G12; TOYOTA - 270600F010;

SUBS. DENSO - 0215804990; 0215805300.

ÍTENS RELACIONADOS

IK5829 Pag. 082

IK5850 Pag. 085

IK5854 Pag. 086

IK5566 Pag. 084

IK3168

NIPPONDENSO

ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, B+ M6, diâmetro 100mm

APLIC. DIVERSOS - Acura; Isuzu; Toyota.

ALT. DENSO - 101211422; 102211502; 102211504; 102211505; 102211513; 102211538; 8971097800; 8971097801; 3140060G12; TOYOTA - 270600F010; 21040; 62190; 75150

SUBS.

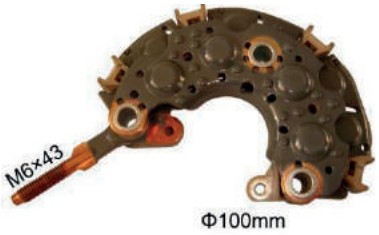
ÍTENS RELACIONADOS

IK5850 Pag. 085

IK5568 Pag. 085

IK3160

NIPPONDENSO



ESPEC. Até 150 Amperes, 8 Diodos 50 Amperes cada, B+M6, diâmetro 100mm;

APLIC. DIVERSOS - Acura; Geo; Isuzu; Honda; Toyota.

ALT. NIPPONDENSO - 1002111000; 1002111001; 1002111060; 1002111140; 1002111141; 1002111200; 1002111201; 1002111231

SUBS. NIPPONDENSO - 0215802160; 0215802230; 0215802610; 0215802620; 0215803690

ÍTENS RELACIONADOS

IK5568 Pag. 085

IK5854 Pag. 086

IK5827 Pag. 082

IK5840 Pag. 083

IK5842 Pag. 084

IK5845 Pag. 084

IK3252

NIPPONDENSO

ESPEC. Até 300 Amperes, 8 Diodos 50 Amperes cada, B+ M6x44mm, diamentro 100mm.

APLIC. TOYOTA - Celica

ALT. NIPPONDENSO - 1012114590; 1210002430; 1210002490; 1210002680.

SUBS. NIPPONDENSO - 0215804120; 0215804490.

ÍTENS RELACIONADOS

IK3254

NIPPONDENSO

ESPEC. Até 150 Amperes, 8 Diodos 50 Amperes cada, B+M6, diâmetro 103mm.

APLIC. TOYOTA - Celica; VOLVO - 740; 940; 960.

ALT. NIPPONDENSO - 1002118370; 1002118371; 1002118590; 1210003000; 1210003100; 1210003300; 1210003310; 1210003330; 1210003340; 1210003360; 1210003370; 1210003380; 1210003390; 1210003400; 1210003430; 1210003440; 1210003450; 1210003452.

SUBS. NIPPONDENSO - 0215803640; 0215804120; 0215804490; 0215804660; 0215804840; 2735774120; 2735774290.

ÍTENS RELACIONADOS

IK5301 Pag. 088

IK5090 Pag. 077

IK5092 Pag. 077

IK3418

NIPPONDENSO

ESPEC. Até 150 Amperes, 8 Diodos 50 Amperes cada, B+ M6×44mm, diâmetro 103mm.

APLIC. DIVERSOS - (2001-85) Chrysler; Dodge; Isuzu; Jeep;

ALT. DENSO - 100211823; 100211832; 100211837; 100211853; 100211859; 100211881; 100211882; 100211884; 100211887; 100211898; 101211509; 101211522; 101211546; 101211555; 121000300; 121000310; 121000330; 121000331; 121000333; 121000334; 121000336; 121000337; 121000338; 121000339; 121000340; 121000341; 121000343; 121000344; 121000345; 121000346; 121000347; 121000348; 121000349; 121000351; 121000352; 121000353; 121000357; 121000358; 121000361; 121000362; 121000363; 121000367; 1210003530; 1210003531; Chrysler 56007912; 56027912;

SUBS. DENSO - 0215803640; 0215803680; 0215804120; 0215804490; 0215804660; 0215804670; 0215804840; 0215805270;

ÍTENS RELACIONADOS

IK5831 Pag. 083

IK5330 Pag. 086

IK5301 Pag. 088

IK3419

NIPPONDENSO

ESPEC. Até 150 Amperes, 6 Diodos 50 Amperes cada, B+M6, diâmetro 103mm

APLIC. CHRYSLER - Dakota Cherokee; Gran Caravan; veiculos Crysler.

ALT. DENSO - 1002118190; 1002118230; 1002118320; 1002118330; 1002118340; 1002118370; 1002118460; 1002118470; 1002118530; 1002118590; 1002118680; 1002118810; 1002118820; 1002118870; 1012115220; 1012115460; 1012115550; 1210003000; 1210003100; 1210003330; 1210003360; 1210003380; 1210003400;; 1210003480; 121000352; 0003521; 4686098; 4727220.

SUBS. DENSO - 0215803640; 0215804120; 0215804490; 0215804660; 0215804840; 0215805270; 2735774120; 2735774290; TOYOTA - 2735774140; 2735774260; 2735774290. ISUZO - 8970464140; 8970708080

ÍTENS RELACIONADOS

IK3420

NIPPONDENSO

ESPEC. Até 150 Amperes, 8 Diodos 50 Amperes cada, B+M8, diâmetro 103mm.

APLIC. DIVERSOS - (2000-93) Lexus; Toyota

ALT. DENSO - 100211545; 100211883; 101211545; 101211556; 1012115610; 101211915; 101211916; 101211935; 101211941; 101211971;

SUBS. DENSO - 0215804640; 0215804650; 0215804640; 0215804650; 0215804790 TOYOTA - 2735746130; 2735746290

ÍTENS RELACIONADOS

IK3421

NIPPONDENSO

ESPEC. Até 150 Amperes, 8 Diodos 50 Amperes, diâmetro 103mm B+M6

APLIC. DIVERSOS - Toyota Corolla

ALT. DENSO - 1012119010; 1012119020; 1012119120; 1022119010; 1012115500; 1012115720; 2706016460; 1022111210; 2706067140;

SUBS. DENSO - 0215804480; 0215804510; 0215804630; 0215804760; 2735755080;

ÍTENS RELACIONADOS

IK5824 Pag. 081

IK5093 Pag. 078

IK5853 Pag. 085

IK5843 Pag. 084

IK5836 Pag. 082

IK5312 Pag. 089

IK3422

NIPPONDENSO

ESPEC. Até 150 Amperes, 8 Diodos 50 Amperes cada, B+M8, diâmetro 103mm.

APLIC. VOLVO - (1993-92) Volvo

ALT. DENSO - 100211862; 100211863; 1022110500.

SUBS. DENSO - 0215804850

ÍTENS RELACIONADOS

IK5825
Pag. 081

IK3423

NIPPONDENSO

ESPEC. Até 150 Amperes, 8 Diodos 50 Amperes cada, B+M8, diâmetro 113mm

APLIC. TOYOTA - (1992-90) Lexus; Toyota

ALT. DENSO - 100211602; 100211605; 100211606; 100211611; 100211613; 100211619; 100211635; 100211701.

SUBS. DENSO - 0215804040; 0215804100; 0215804430; 0215804690.

ÍTENS RELACIONADOS

IK5836
Pag. 082

IK5841
Pag. 083

IK3424

NIPPONDENSO

ESPEC. Até 150 Amperes, 8 Diodos 50 Amperes cada, B+M6, diâmetro 113mm

APLIC. DIVERSOS - Komatsu; Caterpillar; Draga; Toyota; Mazda

ALT. DENSO - 100211611; 100211635; 100211639; 100211641; 100211644; 101211707; 101211717; 101211718; 101211730; 101211757; 101211776; 1210004161

SUBS. DENSO - 0215804610; 0215805040; TOYOTA - 2735774170

ÍTENS RELACIONADOS

IK5462
Pag. 086

IK5302
Pag. 088

IK3425

NIPPONDENSO

ESPEC. Até 150 Amperes, 8 Diodos 50 Amperes, B+M8 diâmetro 113mm

APLIC. DIVERSOS - (2001-88) Chrysler; Dodge; Jeep; Plymouth

ALT. DENSO - 121000400; 121000401; 121000403; 121000404; 121000405; 121000406; 121000407; 121000408; 121000409; 121000412; 121000413; 121000415; 121000416; 121000417; 121000421; 121000426; 121000427; 121000428; 121000429; 121000433; TN1210004540; TN1210004630.

SUBS. DENSO - 0215804820

ÍTENS RELACIONADOS

IK5568
Pag. 085

IK5865
Pag. 086

IK5302
Pag. 088

IK5300
Pag. 088

IK3255

NIPPONDENSO

ESPEC. Até 150 Amperes, 8 Diodos 50 Amperes cada, B+M8, diâmetro 113mm.

APLIC. KIA - Carnival HYUNDAI - Hyundai Azera 2009; Kia; Honda.

ALT. DENSO - 100211617; 100211722; 100211723; 100211727; 100211785; 021319330

SUBS. DENSO - 0215804250; 0215804590;

ÍTENS RELACIONADOS

IK5849
Pag. 085

IK5818
Pag. 079

IK5841
Pag. 083

IK3427

NIPPONDENSO

ESPEC. Até 150 Amperes, 8 Diodos 50 Amperes cada, B+M6, diâmetro 113mm.

APLIC. CHRYSLER - (2001-98) Chrysler; Dodge; Jeep

ALT. CHRYSLER - 4609999; 56041324; DENSO - 121000423; 121000425

SUBS.

ÍTENS RELACIONADOS

IK5865
Pag. 086

IK3881

NIPPONDENSO

ESPEC. Até 210 Amperes, 12 Diodos avalanche, 35 Amperes cada, diâmetro 120mm

APLIC. NISSAN - Nissan Tiida

ALT.

SUBS.

ÍTENS RELACIONADOS

IK5881
Pag. 045

IK3117

NIPPONDENSO

ESPEC. Até 150 Amperes, 6 Diodos avalanche 50 Amperes cada, B+ M8x46mm, diâmetro 113mm

APLIC.

ALT. DENSO - 0215809210

SUBS.

ÍTENS RELACIONADOS

IK3118

NIPPONDENSO

ESPEC. Até 150 Amperes, 6 Diodos avalanche 50 Amperes cada, B+ M6×33mm, diâmetro 113mm.

APLIC. HONDA - Toyota Hilux Pit Bull; Acura; (01-04)

ALT. DENSO - 104210309; 1042109010; 1042109000; 1042109011; 270600L020; TG1042109011; 270600L021 HONDA - 31100PGKA01; 31100PGKA03;

SUBS.

ÍTENS RELACIONADOS

IK5141
Pag. 073

IK5148
Pag. 073

IK5124
Pag. 072

IK5310
Pag. 090

IK3429

NIPPONDENSO

ESPEC. Até 300 Amperes, 12 Diodos Avalanche 50 Amperes cada, B+M6, diâmetro 117mm.

APLIC. HONDA - CRV 2006 a 2011; Honda Civic 2013 / 2014

ALT. DENSO - 104210338; 1042105370; 1042101540; TOYOTA - 270600F040

SUBS.

ÍTENS RELACIONADOS

IK5148
Pag. 073

IK5143
Pag. 072

IK5124
Pag. 072

IK5142
Pag. 076

IK5140
Pag. 072

IK5196
Pag. 073

IK3432

NIPPONDENSO

ESPEC. Até 300 Amperes, 12 Diodos Avalanche 50 Amperes cada, B+M8 diâmetro 117mm

APLIC. VOLVO - S40 2005. Ford Focus 2009 2.0 em diante HONDA - Honda CRV 2006 a 2011;

ALT. DENSO - 1042103710; 1042103711; 1042104481; 1042105370; 04727865AB; 1042105780

SUBS.

ÍTENS RELACIONADOS

IK5157 Pag. 075 — IK5690 Pag. 075 — IK2690 Pag. 200 — IK5153 Pag. 074 — IK5140 Pag. 072 — IK5144 Pag. 076

IK3434

NIPPONDENSO

ESPEC. Até 300 Amperes, 12 Diodos 50 Amperes cada, B+M8, diâmetro 117mm

APLIC. DIVERSOS - Land Rover; Chrysler; Dodge (2005 - 2007)

ALT. DENSO - 421000022; 421000023; YLE500400; 1042102420; 1042103711; 1042104651.

SUBS. NIPPONDENSO - 0215805891; 0215805901;

ÍTENS RELACIONADOS

IK5137 Pag. 073 — IK5138 Pag. 074 — IK5157 Pag. 075 — IK5145 Pag. 076 — IK5313 Pag. 091

IK3504

NIPPONDENSO

ESPEC. Até 150 Amperes, 6 Diodos Avalanche 50 Amperes cada, B+M8, diâmetro 117mm

APLIC. FORD - Novo KA 2014/2015

ALT. NIPPONDENSO - 1042107001

SUBS.

ÍTENS RELACIONADOS

IK5072 Pag. 075

IK3648

NIPPONDENSO

ESPEC. Até 150 Amperes, 6 Diodos 50 Amperes cada, B+ M6mm, diâmetro 117mm.

APLIC. TOYOTA - Toyota RAV 4; Toyota Camry

ALT. DENSO - 1042102080; 1042103620; 1042103780; 1042103880; 1042103890; 1042104230; 1042104470; 1042104790; 1042104880; 1042104920; 1042105100; 1042104820; 2706031070; 1042105481; 1042104801; 2706028300;

SUBS. NIPPONDENSO - 0215806610; 1042103780; TOYOTA - 27357030070; 2706028311.

ÍTENS RELACIONADOS

IK5149 Pag. 072 — IK5124 Pag. 072 — IK3122P Pag. 187 — IK3123N Pag. 187 — IK5310 Pag. 090

IK3351

NIPPONDENSO

ESPEC. Até 150 Amperes, 6 Diodos 50 Amperes cada, B+ M6mm, diâmetro 117mm.

APLIC. TOYOTA - Lexus

ALT. DENSO - 104210208; 104210362; 104210378; 104210388; 104210389; 104210423; 104210447; 104210479; 104210488; 104210492; 104210510; 104210511; TOYOTA - 270600F080; 2706000H100; 2706000H110; 2706000P030; 2706000P140; 2706000P141; 2706000S030; 27060020270; 27060028260; 27060028270; 27060028300; 27060031091; 27060031120

SUBS. DENSO - 0215806610 TOYOTA - 2735730070

ÍTENS RELACIONADOS

IK5124
Pag. 072

IK3172

NIPPONDENSO

ESPEC. Até 150 Amperes, 7 Diodos 50 Amperes cada, parafuso B+ M8, diâmetro 117mm;

APLIC. FORD - Ford Focus 2009 em diante com motor SIGMA; Volvo C60.

ALT. DENSO - 1042103513; 1042105800; 3m5t10300L0

SUBS. DENSO - RTF40172

ÍTENS RELACIONADOS

IK5144
Pag. 076

IK5145
Pag. 076

IK3147

NIPPONDENSO

ESPEC. Até 360 Amperes, 12 Diodos de 60 Amperes cada, B+ M8, diâmetro 117mm.

APLIC. GENERAL MOTORS - Captiva 2006 - 2011

ALT. NIPPONDENSO - 1042105410

SUBS. NIPPONDENSO - 0215806110; 0215806830

ÍTENS RELACIONADOS

IK5147
Pag. 075

IK3431

NIPPONDENSO

ESPEC. Até 300 Amperes, 12 Diodos Avalanche 50 Amperes cada, B+M8, diâmetro 117mm

APLIC. CHRYSLER - (2004-01) Chrysler; Dodge

ALT. CHRYSLER - 4606622AA; 4727324AB; 56029701AA; DENSO - 421000003; 421000011; 421000012.

SUBS.

ÍTENS RELACIONADOS

IK3148

NIPPONDENSO

ESPEC. Até 360 Amperes, 12 diodos 60 Amperes cada, B+ M6, diâmetro 117mm.

APLIC. HONDA - Accord 2009 a 2012 TOYOTA - Rav 4

ALT. NIPPONDENSO - DENSO 1042103060; 1042103070; 1042103280; 1042103310; 1042103320; 1042104350; 1042104540; 1042105890

SUBS. NIPPONDENSO - DENSO 0215805920

ÍTENS RELACIONADOS

IK3649

NIPPONDENSO

ESPEC. Até 150 Amperes, 6 Diodos avalanche, 50 Amperes cada, B+M6, diâmetro: 117mm

APLIC. HONDA - Accord; Acura.

ALT. DENSO - 104210329; 1042103291; 1042103292 HONDA - 31100RAAA01

SUBS. DENSO - 0215806490

ÍTENS RELACIONADOS

IK5140
Pag. 072

IK3435

NIPPONDENSO

ESPEC. Até 300 Amperes, 12 Diodos avalanche 50 Amperes cada, B+M6, 117mm.

APLIC. HONDA - Honda CRV; Honda Accord 2.0 2003 / 2005; Acura.

ALT. DENSO - 104210306; 104210307; 104210328; 1042103293; 25697765; 25697766; 25738783; 25759776.

SUBS. DENSO - 0215805920;

ÍTENS RELACIONADOS

IK5139
Pag. 073

IK5150
Pag. 077

IK5140
Pag. 072

IK3305

NIPPONDENSO

ESPEC. Até 450 Amperes, 12 Diodos avalanche 75 Amperes cada, B+ M8, diâmetro 117mm.

APLIC. DIVERSOS - Chevrolet

ALT. DENSO - 1042104220; 1042104370; 1042104560; 1042105990 GM - 10335498; 15139480; 20843302; 25755840

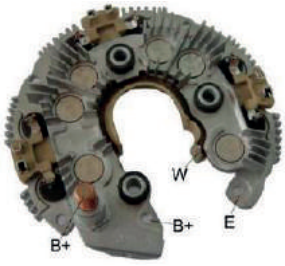
SUBS. DIVERSOS - (stamped 683; 728)

ÍTENS RELACIONADOS

IK5140
Pag. 072

IK3610

NIPPONDENSO



ESPEC. Até 300 Amperes, 12 Diodos Avalanche de 50 Amperes cada, B+ M8, diâmetro 130mm

APLIC. JEEP - Grand Cherokee 2012 3.6; Chrysler C300

ALT. NIPPONDENSO - 1042106000; 1042106001; 1042106100; 1042106103; 1042106110; 1042106160; 4210007040;

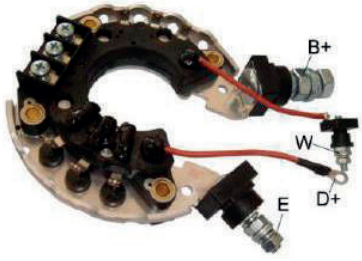
SUBS.

ÍTENS RELACIONADOS

IK5150
Pag. 077

IK3180

NIPPONDENSO



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, parafusos M10, M6, com triodo, com capacitor, diâmetro 130mm

APLIC.

ALT.

SUBS.

ÍTENS RELACIONADOS

IK3407

NIPPONDENSO

ESPEC. Até 105 Amperes, 8 diodos 35 Amperes, B+ M6, M5, diametro 114mm

APLIC. TOYOTA - Hilux 2.4D com alternador de 90A

ALT.

SUBS.

ÍTENS RELACIONADOS

IK5589 Pag. 087

IK5318 Pag. 088

IK3406

NIPPONDENSO

ESPEC. Até 105 Amperes, 6 diodos 35 Améres cada, B+ M6, M5, diâmetro 114mm.

APLIC. TOYOTA - Hilux 2.4D; 2.8; Aplicada em alternadores de 50A

ALT.

SUBS. NIPPONDENSO - 0215901890; 0215901990; 0215901910

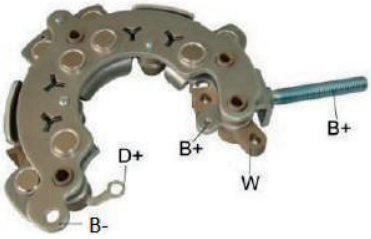
ÍTENS RELACIONADOS

IK5589 Pag. 087

IK5318 Pag. 088

IK3426

NIPPONDENSO



ESPEC. Até 150 Amperes, 8 Diodos 50 Amperes cada B+ 5/16", diâmetro 138mm

APLIC. CATERPILLAR - Caterpillar 938H; 924G

ALT.

SUBS.

ÍTENS RELACIONADOS

IK5448 Pag. 071

IK3126

POONG SUNG

ESPEC. Até 150 Amperes, 6 Diodos 50 Amperes cada. com triodo, diametro 118mm.

APLIC. KIA - Besta e Bongo COM ALTERNADOR DE 80 e 85A;

ALT. POONG SUNG - POONG SUNG

SUBS.

ÍTENS RELACIONADOS

DICA TÉCNICA NÃO APLICADA EM ALTERNADORES DE 60 A 75A, NESTE CASO UTILIZAR O IK3127.

IK3127

POONG SUNG

ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, com triodo. diametro 111mm.

APLIC. KIA - Sportage; ALTERNADORES DE 60 a 75A.

ALT. POONG SUNG - 373002W000; 021218074; OK74018300H; OK73Z18300.

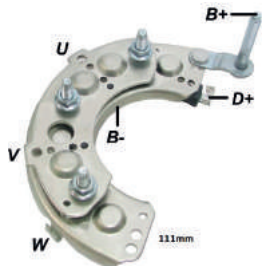
SUBS.

ÍTENS RELACIONADOS

IK5125 Pag. 091

IK3128

POONG SUNG



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, com triodo, diametro 111mm.

APLIC. KIA - Sportage ano 95; alternador 90A

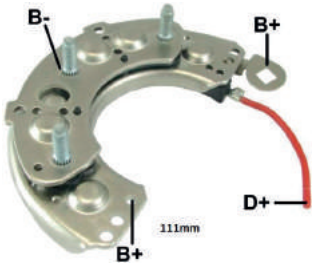
ALT.

SUBS.

ÍTENS RELACIONADOS

IK3132

POONG SUNG



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, com triodo. Diametro 111mm

APLIC. DIVERSOS - Isuzu; Nissan; Chevy;Pontiac Diesel

ALT. HITACHI - L15013204

SUBS.

ÍTENS RELACIONADOS

IK3532

POONG SUNG

ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes, com triodo. diâmetro 111mm

APLIC. NISSAN - Nissan Diesel

ALT. HITACHI - L14013202; L15083201; L14053202; L15083202.

SUBS.

ÍTENS RELACIONADOS

IK5248
Pag. 041

IK3014

PRESTOLITE

ESPEC. Até 150 Amperes, 6 diodos de 50 Amperes cada, B+ M8x42mm, diâmetro 120mm.

APLIC. VOLKSWAGEN - Gol; Parati; Saveiro com motor AP e/ou EA111.

ALT. PRESTOLITE - 35214185A; 4335D; 4380D; 4410D; 35214525B; 35214530C; 4540C; 4555B; 4565B; 4575B; 4830D

SUBS. PRESTOLITE - K01422; 35215197; k01208

ÍTENS RELACIONADOS

IK5082
Pag. 092

IK3015

PRESTOLITE

ESPEC. Até 150 Amperes, 6 diodos de 50 Amperes cada, B+ M6x45mm, diâmetro 120mm.

APLIC. RENAULT - Clío 1.6 c/AR

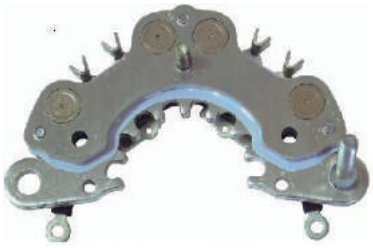
ALT. PRESTOLITE - 35213955 35213955A

SUBS. PRESTOLITE - 35214344

ÍTENS RELACIONADOS

IK3182

PRESTOLITE



ESPEC. Até 150 Amperes, 8 diodos 50 Amperes cada, B+ M6x41mm, diâmetro 114mm.

APLIC. RENAULT - Renault Clio

ALT. PRESTOLITE - 35214420; 35214420A

SUBS. PRESTOLITE - K01382 LUCAS - 35214586

ÍTENS RELACIONADOS

IK3189

PRESTOLITE

ESPEC. Até 150 Amperes, 8 diodos 50 Amperes cada, B+ M8x42mm, diâmetro 114mm.

APLIC. FIAT - Palio; Siena diesel VOLKSWAGEN - Santana; Gol; Saveiro; Parati

ALT. PRESTOLITE - 35214470; 35214480; 35214500; 35214505; 35214705; 35214780; 35214795; 35214800; 35214820; 35214900; 35215300; 35215345

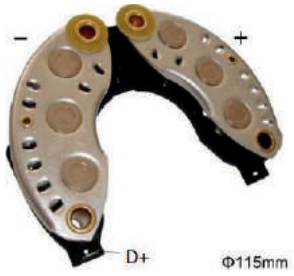
SUBS. PRESTOLITE - K01313 LUCAS - 35214568; 35215189

ÍTENS RELACIONADOS

IK5083
Pag. 092

IK3450

VALEO



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, Com Capacitor.

APLIC. RENAULT - Peugeot;

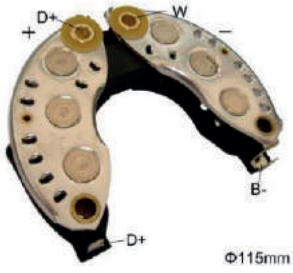
ALT. P. RHONE - A13N18432737; A13N19432736; A13N106432716; A13N113432734; A13N114432726; A13N116180576; A13N120433042;A13N173433121; A13R258101988; A14N1100108; A14N2100151; A14N 9100483;

SUBS. VALEO - 100157; NC133; NC216.

ÍTENS RELACIONADOS

IK3451

VALEO



ESPEC. Até 105 Amperes, 6 Diodos 35 Amperes cada, com triodo e capacitor.

APLIC. VOLVO - Penta; DIVERSOS - Peugeot; Renault: R19 1.8i.

ALT. VALEO - A12N2M; A13N1M100605; A13N2M100606; 208121; 208124; 208399; 204401; 208402; 100605; 100606; 100879; 101218; 101822; 101823; 102341; 102794; 103141; 2102341;

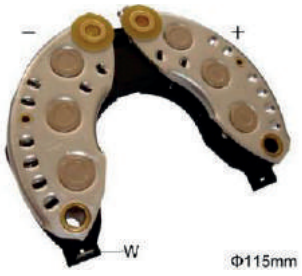
SUBS. VALEO - 103556; 103551; 181155; A523726A; NC135; NC730; 593188; 593195; 593199;

ÍTENS RELACIONADOS

IK5925
Pag. 104

IK3452

VALEO



ESPEC. Até 150 Amperes, 6 Diodos 50 Amperes cada, com capacitor.

APLIC. RENAULT - R18 R20; Trafic; Fuego; RM; R9 GTX; Espace 2.0; PEUGEOT - 204; 304; 504; 604; J7.

ALT. VALEO - 100108; 2105311; 432716; A13N62; 100151; 2105369; 432724; A13N82; 100483; 2105448; 432726; A13N84; 100735; 2105626; 432736; A13N87; 101111; 2105654; 432738; A13N91; 1

SUBS. VALEO - 100175; 101217; 101759; 103539; 103570; 103576; 104292; 105135; 105629; NC139; NC936; 133689

ÍTENS RELACIONADOS

IK5652
Pag. 104

IK5573
Pag. 104

IK5928
Pag. 104

IK3454

VALEO

ÍTENS RELACIONADOS

ESPEC. Até 150 Amperes, 6 Diodos 50 Amperes cada, com capacitor.

APLIC. JEEP - Diesel com motor Renault; Volvo: 460 1.9TD; RENAULT - Master 2.0; Trafic; R19; 1.9 td; TDE R20; R21 Baccara; RX; GTX; TI; TXE Aut; R25 Clio 1.9D; Espace 2.0; GTS; TSE; TXE; 2.1 td; Fuego td.

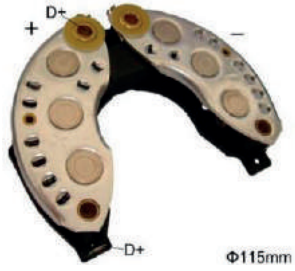
ALT. VALEO - A13N107; A13N81; 104248; A13N108; A13N90; 104252; A13N112; A14N117; 180577; A13N117; A14N132; 180580; A13N119; A14N152; 183011; A13N164; A14N158; 432717; A13N185; A14N163; 432718; A14N54; A14N164; 432783; A14N53; A14N4;

SUBS. VALEO - 104615; 105522; 105523; 106016; NC143; 131573;

IK3456

VALEO

ÍTENS RELACIONADOS



ESPEC. Até 150 Amperes, 6 Diodos 50 Amperes cada, com triodo, com capacitor.

APLIC. PEUGEOT - 205 1.6; 1.8; 1.9 GTI; 305; 309 1.6; 1.8; 1.9 GTI 16V; 405 1.6; 1.9 GR; GLX; SRI; CITROEN - BX16; BX19d; Visa 1.7d; Visa 1.7d; Visa GTI; C15 1.8d; Talbot: Horizon d.

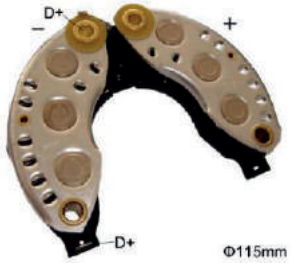
ALT. VALEO - 433457; A13N182; A13N218; A13N151; A13N183; A13N219; A13N177; A13N183; A13N219; A13N181; A13N218; A13N261; A13N181; A13N182.

SUBS. VALEO - 592747; 592749; NC976;

IK3457

VALEO

ÍTENS RELACIONADOS



ESPEC. Até 150 Amperes, 6 Diodos 50 Améres cada, com triodo, com capacitor, com Resistor.

APLIC. PEUGEOT - 204; 304; 305; 104; 504; 604 RENAULT - R14; TL CITROEN - Visa GT; C15 1.0; 1.1; 1.4.

ALT. VALEO - 433380; 71653202; A13R259; 101989; 71635702; 71655002; A13R266; 102240; 71636202; 71655102; A13R268; 102242; 71636302; 71770002; 432803; 102243; 71636402;

SUBS. VALEO - 101773; 101776; 103546; 131569; NC 134; NC 217.

IK3458

VALEO

ÍTENS RELACIONADOS

ESPEC. Até 150 Amperes, 6 Diodos 50 Améres cada, com triodo, com capacitor, com Resistor.

APLIC. PEUGEOT - 205 1.6 GTi; 1.8; 1.9 GTi; 305d; GT; GtX; 309 1.6; 1.8; 1.9; 405 1.6; 1.9d; CITROEN - BX16; BX19; Visa17; C15 1.8d.

ALT. VALEO - 2101846; 432769; 433487; A13N243; 2105761; 432778; A13N167; A13N80; 2541142; A13N214; A13N95; 14584.

SUBS. VALEO - 105813; 105814; 592742; NC142; 133741;

IK3460

VALEO

ÍTENS RELACIONADOS

ESPEC. Até 150 Amperes, Diodos 6x50A, Com Triodo, Com Capacitor.

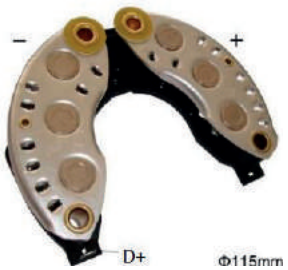
APLIC. RENAULT - Clio; 1.1; R19 1.2; R5 1.0; 1.1; 1.2; 1.4 GT Turbo; R9; R11; R18 GTX; Master 2.0; Trfaic; Fuego TL; Clio 1.8; 1.9; Volvo: 640 Série.

ALT. VALEO - 432771; A13N188; 101358; 2181468; 432777; A13N199; 101731; 2181648; 432795; A13N204; 101748; 2181726; 432796; A13N206; 101999; 2181727; 432799;

SUBS. VALEO - 100931; 104941; 104971; 592596; NC138. 31164;

IK3461

VALEO



ESPEC. Até 150 Amperes, 6 Diodos 50 Amperes cada, com triodo, com capacitor.

APLIC. CITROEN - C32; 35 2.0; 2.2; 2.5; C15 1.1; 1.3; CX 2000; 2200; 2400 GTI; CX25; Pegeout: 309 1.1; 1.3; 1.4; 1.6; RENAULT - R19; R17; R11 GTX; R9 GTX; Volvo: 440; 460 1.7 Turbo; 1.6; 1.8; 2.0; 480S 2.0.

ALT. VALEO - 180707; 71655002; A13N46; A14N78; 2100702; 71655102; A13N47; A14N80; 432719; 71655202; A13N9; A14N88; 432737; A13N109; A13R267; A14N90; 432747; A13N129; A14N07;

SUBS. VALEO - 100931; 104941; 104971; 592596; NC138.131164;

ÍTENS RELACIONADOS

IK3465

VALEO

ESPEC. Até 150 Amperes, 6 Diodos 50 Amperes cada, com triodo, com capacitor.

APLIC. CITROEN - C32 2.0; 2.2; 2.5; C35 2.0; 2.2; 2.5; C15 1.1; 1.3; VOLVO - 440i; 460; 480; PEUGEOT - 309 1.1; 1.3; 1.4; 1.6; R19; R21; R9; R11.

ALT. LESTER - 13090; 14039; 14224; 14263; 14281; 14291; 14320; 14609; 14942; 14955; Pic: 208116; 208117; 208118; 208123; 208130; 208131; 208600; 208600A; 208601; 208607; Valeo: 180707;

SUBS. VALEO - 100931; 104941; 104971; NC138; 592596. 131164;

ÍTENS RELACIONADOS

IK3808

VALEO

ESPEC. Até 105 Amperes, 3 Diodos avalanche, 35 Amperes cada, sem triodo.

APLIC. PEUGEOT - 206 1.6 2004 DIVERSOS - Fiat: Dobló 1.8;Palio 1.8; Stilo 1.8 02>; Strada 1.8 02>; Ducato 2.8 GM: Meriva 1.8 10/02>; Corsa sedan; Corsa 1.0 e 8 e 16V; Celta 1.0; 1.4

ALT. VALEO - 439512 ; 439513; 439514;

VALEO - 593508

SUBS.

ÍTENS RELACIONADOS

IK5821 Pag. 099

IK5984 Pag. 103

IK3073

VALEO

ESPEC. Até 105 Amperes, 3 diodos de 35 Amperes, com triodo.

APLIC.

ALT.

SUBS.

ÍTENS RELACIONADOS

IK5355 Pag. 102

IK3809

VALEO

ESPEC. Até 180 Amperes, 3 Diodos avalanche, 60 Amperes cada.

APLIC. RENAULT - Kangoo 1.6 c/AC 12/00> ; Mégane; Scenic; Clio.

ALT. VALEO - 439431; 430396.

VALEO - 593408

SUBS.

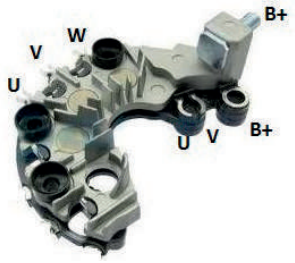
ÍTENS RELACIONADOS

IK5984 Pag. 103

IK2984 Pag. 200

IK3811

VALEO



ESPEC. Até 150 Amperes, 6 Diodos avalanche 50 Amperes cada.

APLIC. PEUGEOT - Peugeot 206 1.6 16V 01>; Partner 01>; 206 1.4 03>

ALT. VALEO - 439515

SUBS. VALEO - 593509.

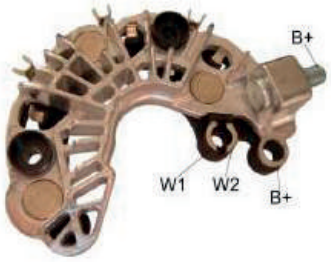
DICA TÉCNICA: NOS ALTERNADORES DA LINHA PEUGEOT, QUANDO O DEFEITO FOR "VOLTAGEM OSCILANDO, LUZES DO CARRO PISCAM", O DEFEITO ENCONTRA-SE NA PLACA RETIFICADORA. COM O TEMPO E TREPIDAÇÃO, O PARAFUSO QUE FIXA O BORNE POSITIVO FICA SOLTO NO INTERIOR DA PLACA, OCASIONANDO MAL CONTATO. ASSIM A VOLTAGEM FICA VARIANDO E AS LUZES ACABAM PISCANDO.

ÍTENS RELACIONADOS

IK5939
Pag. 100

IK3071

VALEO



ESPEC. Até 150 Amperes, 3 Diodos avalanche de 50 Amperes cada.

APLIC. FORD - Focus 1.6; 2.0 2013/2016; New Fiesta 2013/2016 Eco Sport Titanium.

ALT. VALEO - TG12C087; 2606952B; AV6N10300HA; TG12C108 ; 2605459A ; 100811134752; TG12C087 TG12C126

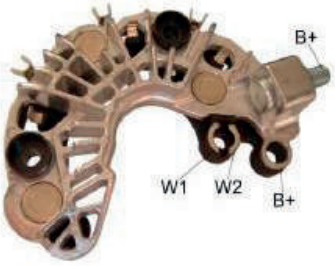
SUBS.

ÍTENS RELACIONADOS

IK5071
Pag. 096

IK3812

VALEO



ESPEC. Até 150 Amperes, 3 Diodos avalanche 50 Amperes cada

APLIC. HYUNDAI - HB 20 1.6; I30; Veloster 1.6; KIA Soul; Cerato; Elantra; Peugeot 1.6 16V

ALT. VALEO - 2655447; 373002B101; 373002E110; 2606292; 3730004050

SUBS.

ÍTENS RELACIONADOS

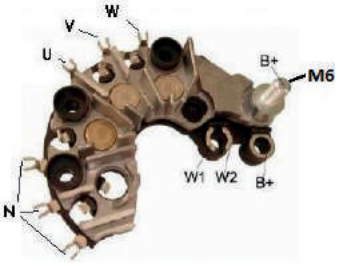
IK5086
Pag. 097

IK5356
Pag. 097

IK5053
Pag. 097

IK3819

VALEO



ESPEC. Até 105 Amperes, 3 Diodos avalanche 35 Amperes.

APLIC. FORD - Ford: EcoSport 2.0 04>; Escort; SW 1.6 Zetec Rocam 00>; Fiesta; Sedan 1.0; 1.6 01>; KA 1.0; 1.6 Zetec Rocam c/AC 10/02>; Courrier Zetec Rocam 1.6; 1.0 07/09>

ALT. VALEO - Valeo: 439466.

VALEO - Valeo: 493819.

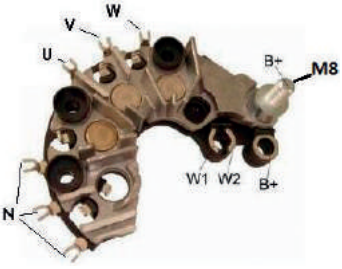
SUBS.

ÍTENS RELACIONADOS

IK5811
Pag. 098

IK3815

VALEO



ESPEC. Até 105 Amperes, 3 Diodos avalanche, 35 Amperes cada.

APLIC. GENERAL MOTORS - Corsa 1.0 e 1.6; Blazer; S10 Gas 2.0 97>; Astra 1.8; 2.0 16V; 2.0; Omega/Suprema 3.0/4.1 ; Vectra 2.0; 2.2; 8 e 16V .

ALT. VALEO - Valeo: 439427.

VALEO - Valeo: 493819.

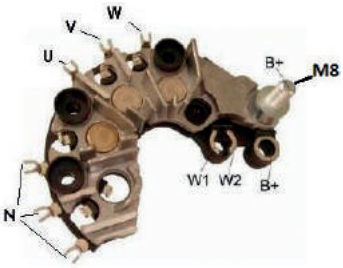
SUBS.

ÍTENS RELACIONADOS

IK5811
Pag. 098

IK3902

VALEO



ESPEC. Até 180 Amperes, 3 diodos Avalanche de 60 Amperes cada, B+ M8

APLIC. Golf 1.4 TSI 2015/2016; AUDI A1 TFSI; AUDI A3 SPORTBACK; AUDI A4 2015; AUDI A5; AUDI Q5; VW PASSAT 2.0 TSI 2012; TIGUAN; JETTA.

ALT. TG15C094; TG15C095; TG14C01019; TG14C022; TG14C028; TG14C031; TG14C035; TG14C037; TG14C039;TG14C044; TG14C071; 439658; 439821; 440475. VW: 04C903023K

SUBS.

ÍTENS RELACIONADOS

IK5234
Pag. 101

IK3825

VALEO

ESPEC. Até 150 Amperes, 4 Diodos avalanche, 50 Amperes cada, B+ M8 + M6.

APLIC. FIAT - Dobló 1.8 OHC I 03>; Ducato; Palio 1.8 OHC I 02>; STILO 1.8 03>; GM: Novo Corsa; Sedan 1.0 02>.

ALT. VALEO - SG7S017; SG7S018; SG7S027; SG10B024; SG10B034; SG10B048; 439512; 439513; 439517; 439519; 439514.

VALEO - 493825.

SUBS.

ÍTENS RELACIONADOS

IK5663
Pag. 097

IK5811
Pag. 098

IK5939
Pag. 100

IK3830

VALEO

ESPEC. Até 180 Amperes, 3 Diodos avalanche, 60 Amperes cada, B+ M8.

APLIC. FIAT - Stilo 2007 Sporting GENERAL MOTORS - Corsa; sedan 1.8 02> Meriva 1.8 02>;

ALT. VALEO - 439520; 439522; SG12S051.

VALEO - 493830

SUBS.

ÍTENS RELACIONADOS

IK3832

VALEO

ESPEC. Até 105 Amperes, 3 Diodos avalanche, 35 Amperes cada.

APLIC. PEUGEOT - Peugeot: 206 1.6 16V 01>; Citroën: XZARA PICASSO 2.0L c/ AC.

ALT. VALEO - 439521

VALEO - 493832

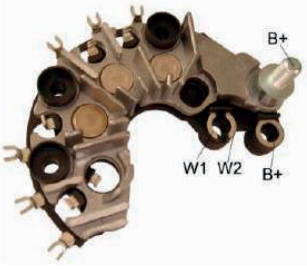
SUBS.

ÍTENS RELACIONADOS

IK5939
Pag. 100

IK3883

VALEO



ESPEC. Até 150 Amperes, 3 Diodos avalanche, 50 Amperes cada.

APLIC. VOLKSWAGEN - Gol1.0 e 1.6c/AC s/DH 03>; Polo 1.0 e 1.6 c/AC s/DH 03>; Fox 1.0 e 1.6 c/AC s/DH 03>. Golf 1.6 c/AC s/DH 99>.

ALT. VALEO - 439439; 439445; SG8B017;2542279E;037903025;0124315007

VALEO - 593482; 593483.

SUBS.

ÍTENS RELACIONADOS

IK5980
Pag. 100

IK3720

VALEO

ESPEC. Até 150 Amperes, 4 Diodos Avalanche de 50A cada, com triodo, B+ M8

APLIC. GENERAL MOTORS - Corsa; Blazer; S10; S10 DLX; Astra 1.8; 2.0 16v; 2.0/99> Omega Suprema 3.0; 4.1 / 09/92>; Vectra 93>. NISSAN - Frontier. MERCEDES BENZ - Mercedes Sprinter

ALT. VALEO - 439427; 439428;

VALEO - 493823

SUBS.

ÍTENS RELACIONADOS

IK5820 Pag. 96

IK5982 Pag. 102

IK3984

VALEO

ESPEC. Até 150 Amperes, 3 Diodos avalanche 50 Amperes cada cada, B+ M8

APLIC. HYUNDAI - I30 2009; Elantra 2007; 2012. Tucson 2007/2008 KIA Soul 2.0; KIA Bongo RENAULT - Clio; Sandero; Logan; Mégane; Simbol; Scenic 1.6 s/ AC 2002>; Kangoo 1.0 02>; Master 2006; Hyundai Tucson.

ALT. VALEO - 2543338A; SG12B097; 439429; 439430; 439431; 2543439A; 2655635; 3730023650;3730025201; 2655544; 3730037800; 2655524;

SUBS.

ÍTENS RELACIONADOS

IK5984 Pag. 103

IK5988 Pag. 102

IK2984 Pag. 200

IK5085 Pag. 098

IK5052 Pag. 097

IK5057 Pag. 102

IK3017

VALEO

ESPEC. 6 Diodos avalanche 50 Amperes cada.

APLIC. MERCEDES BENZ - Sprinter 2013; alternador de 220 Amperes

ALT. VALEO - TG23C017; 2543444C.

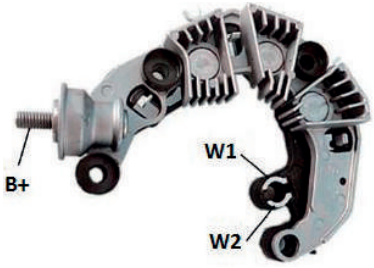
SUBS.

ÍTENS RELACIONADOS

IK5989 Pag. 100

IK3992

VALEO



ESPEC. 6 diodos de 50 Amperes cada, B+ M6.

APLIC. TOYOTA - Etios

ALT. VALEO - 270600Y110; 270600Y110; FG7T010;2616784

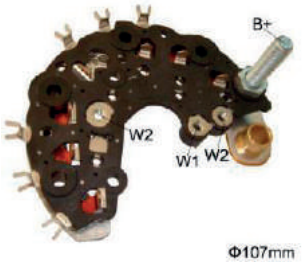
SUBS.

ÍTENS RELACIONADOS

IK5492 Pag. 099

IK3804

VALEO



ESPEC. Até 150 Amperes, 6 Diodos 50 Amperes cada, Sem triodo.

APLIC. RENAULT - Clio; Mégane; Kangoo. Peugeot: 206 1.0

ALT. VALEO - 439429; 439430; 2542342; 2542342; 2542481B; 436750; 437393; 439430; A11VI94; SG7S010; SG7S013; SG7S071; 2546351; 2541908A

SUBS. VALEO - 593204; 593174; 592842 ; 593306; 593329; RTF40138; 2546351

ÍTENS RELACIONADOS

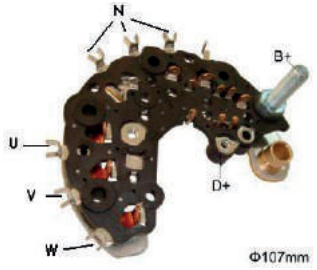
IK5504 Pag. 094

IK5503 Pag. 094

IK5996 Pag. 094

IK3807

VALEO



ESPEC. Até 150 Amperes, 6 Diodos avalanche 50 Amperes cada, com triodo, diâmetro 107mm.

APLIC. RENAULT - Clio; Mégane; Kangoo 1.0 02>; Kangoo 1.6 s/AC s/DH 07/02>. PEUGEOT - Peugeot 206 1.0 s/AC 10/02>.

ALT. VALEO - 439429; 439430; 2542342; 2542342; 2542481B; 436750; 437393; 439430; A11VI94; SG7S010; SG7S013; SG7S071; 2541786; A13VI124

SUBS.

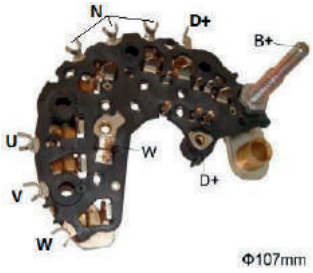
ÍTENS RELACIONADOS

IK5501 Pag. 094

IK5502 Pag. 094

IK3840

VALEO



ESPEC. Até 150 Amperes, 8 Diodos avalanche, 50 Amperes, B+ M8, com triodo, com terminal W para contagiro, diametro 107mm.

APLIC. DIVERSOS - Citröen; Fiat; Peugeot.

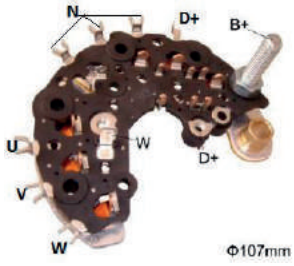
ALT. VALEO - A11VI104; A11VI105; A11VI61; A11VI85; A11VI93; A13VI104; A13VI105; A13VI106; A13VI164; A13VI17; A13VI184; A13VI185; A13VI186; A13VI209; A13VI212; A13VI213; A13VI216; A13VI218; A13VI222; A13VI264; A13VI265; A13VI266; A13VI267; A13VI268; A13VI45; A13.

SUBS. VALEO - 2545941; 2545940; 592846; 592847; A546860A; NF007; 135518;

ÍTENS RELACIONADOS

IK3841

VALEO



ESPEC. Até 150 Amperes, 6 Diodos avalanche, 50 Amperes cada, B+ M8, com triodo, com terminal W, diametro 107mm.

APLIC. AUDI - A4 1.6; 1.8 20V Turbo; A6 1.8T; PEUGEOT - 106; 306; 405; Seat: Cordoba 1.9D; TD.

ALT. Valeo: 2514656; 2541273; 2541348; 2541416; 2541417; 2541420; 2541473; 2541475; 2541617; 2541620; 2541644; 2541655; 2541656; 2541658; 2541665.

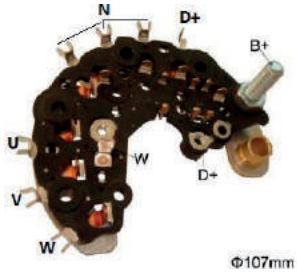
SUBS. VALEO - 2546062; 2546076; 590933; 592844; 592845; 592917; 593163; 135427;

ÍTENS RELACIONADOS

IK5501 Pag. 094

IK3843

VALEO



ESPEC. Até 150 Amperes, 6 Diodos 50 Amperes avalanche, B+ M8 com triodo, com terminal W,
diametro 107mm.

APLIC. VOLKSWAGEN - Golf; Passat; Polo.

ALT. VALEO - 2541355; 2541356; 2541360; 2541361; 2541362; 2541455; 2541731; 2541738; 2541739; 2541740; 2541758; 2541759; 2541784; 2541785; 436259; 436261; 436336; 436340; 436346; 436362; A11VI1;

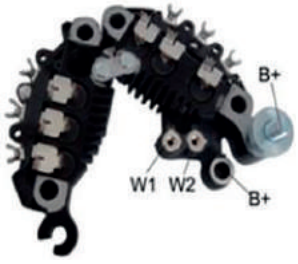
SUBS. VALEO - 2546048; 546041; 592848; 592915; 592916; NF009; 135278

ÍTENS RELACIONADOS

IK5419 Pag. 093

IK3885

VALEO



ESPEC. Até 210 Amperes, 12 Diodos Avalanche 35 Amperes cada, parafuso B+ M8

APLIC.

ALT

SUBS

ÍTENS RELACIONADOS

IK3886

VALEO

ESPEC. Até 210 Amperes, 12 Diodos Avalanche 35 Amperes cada, parafuso B+ M8

APLIC

ALT

SUBS

ÍTENS RELACIONADOS

IK3889

VISTEON

ESPEC. Até 150 Amperes, 8 Diodos avalanche, 50 Amperes cada, B+ M6, OD 105mm.

APLIC. FORD - Ford Fiesta; Ka; Courrier; Eco Sport

ALT. FORD - 2S6T10300FA; 2S6T10300FB; 3N2110300BB; 3N2110300BB; 3N2110300AA VISTEON - 2015001001

SUBS.

ÍTENS RELACIONADOS

IK5350 Pag. 105

IK5360 Pag. 105

IK2250 Pag. 201

IK2270 Pag. 201

IK3890

VISTEON

ESPEC. Até 150 Amperes, 8 Diodos avalanche, 50 Amperes cada, B+ M6, diametro 114mm.

APLIC. FORD - Fiesta; Ka; EcoSport; Courrier.

ALT. DIVERSOS - 2015001005; 1S7T10300BA; 1S7Z10346BC.

FORD - RTF40164; 3N2110300BB; CX1FA.

SUBS.

ÍTENS RELACIONADOS

IK5350 Pag. 105

IK2270 Pag. 201

IK5360 Pag. 105

IK3891

VISTEON

ESPEC. Até 150 Amperes, 8 Diodos avalanche, 50 Amperes cada, B+ M6, diametro 114mm.

APLIC. FORD - Focus; Eco Sport; Mondeo.

ALT. FORD - 1S7T10300BA; 1S7T10300BB; 1S7T10300BC; 1S7T10300BD; 1S7Z10346BC; 1S7T10300BB; 1S7T10300BC; 1S7T10300BD; 1S7TBA; 1S7TBB; 1S7TBC; 1S7TBD; 2S6T10300AA;

SUBS.

ÍTENS RELACIONADOS

IK5360 Pag. 105

IK3509

Diodo de Excitação 3 Amperes 200 Volts
DIVERSOS - Diodo de excitação universal.

IK3352

35 Amperes Avalanche 24-32V, 10mm

IK3502

50A Avalanche 24-32V, 10mm

IK3100

POSITIVO, 25 Amperes, 330V, 12.7.

IK3101

NEGATIVO, 25 Amperes, 330V, 12.7mm.

IK3100HD

POSITIVO, 35 Amperes, 330V, 12.7mm

IK3101HD

NEGATIVO, 35 Amperes, 330V, 12.7mm

IK3102HD

POSITIVO, 25 Amperes, 330V, 12.7mm

IK3103HD

NEGATIVO, 25 Amperes, 330V, 12.75 mm

IK3104HD

POSITIVO, 35 Amperes, 330V, 12.75mm

IK3109

POSITIVO, 35 Amperes , 330V, 8.8mm

IK3110

NEGATIVO, 35 Amperes , 330V, 8.8mm

	IK3134P POSITIVO, 50 Amperes, 330V, 12.7mm	**IK3134N** NEGATIVO, 50 Amperes, 330V, 12.7mm				
	IK3135P POSITIVO, 50 Amperes, 330V, 12.75mm.	**IK3135N** NEGATIVO, 50 Amperes, 330V, 12.75mm.				
	IK3116P POSITIVO, 60 Amperes, 330V, 11.77mm.	**IK3116N** NEGATIVO, 60 Amperes, 330V, 11.77mm.	**IK3130P** POSITIVO, 60 Amperes, 330V, 11,87mm	**IK3130N** NEGATIVO, 60 Amperes, 330V, 11,87mm.	**IK3133P** POSITIVO 60 Amperes Avalanche 19-32V, 11,87mm	**IK3133N** NEGATIVO 60 Amperes Avalanche 19-32V, 11,87mm
	IK3106 POSITIVO, 35Ampere, 330V, 12.78mm	**IK3107** NEGATIVO, 35 Amperes, 330V, 12.78mm				
	IK3121P POSITIVO, 35 Amperes Avalanche 24-32V, 12.78mm	**IK3121N** NEGATIVO, 35Am-peres Avalanche 24-32V, 12.78mm	**IK3125P** POSITIVO, 35Am-peres, Avalanche 34-45V, 12.78mm	**IK3125N** NEGATIVO, 35Am-peres, Avalanche 34-45V, 12.78mm	**IK3108P** POSITIVO, 50 Amperes Avalanche 34-45V, 12.78mm	**IK3108N** NEGATIVO, 50 Amperes Avalanche 34-45V, 12.78mm

IK3112P	IK3113N	IK3131P	IK3131N	IK3122P	IK3123N
Positivo, 50 Amperes Avalanche 24-32V, 12.78mm	NEGATIVO, 50 Amperes Avalanche 24-32V, 12.78mm	POSITIVO, 50 Amperes Avalanche 24-32V, 12.87mm	NEGATIVE, 50 Amperes Avalanche 24-32V, 12.87mm	POSITIVO, 50 Amperes, 330V, 12.78mm	NEGATIVO, 50 Amperes, 330V, 12.78mm

IK3136N	IK3505P
Diodo Negativo, 50A, 24-32V Avalanche	Diodo Positivo, 50A, 24-32V Avalanche

IK3117P	IK3117N	IK3119P	IK3119N	IK3880N	IK3880P
POSITIVO, 60 Amperes Avalanche 24-32V, 12.78mm	NEGATIVO, 60 Amperes Avalanche 24-32V, 12.78mm	POSITIVO, 60 Amperes Avalanche 24-32V, 12.87mm	NEGATIVO, 60 Amperes Avalanche 24-32V, 12.87mm	NEGATIVO, 80 Amperes, 19 - 24V Avalanche	POSITIVO, 80 Amperes, 19 - 24V Avalanche

IK3114P	IK3114N
POSITIVO, 35 Amperes , 200V.	NEGATIVO, 35 Amperes , 200V.

IK3880N	IK3880P
NEGATIVO, 80 Amperes, 19 - 24V Avalanche	POSITIVO, 80 Amperes, 19 - 24V Avalanche

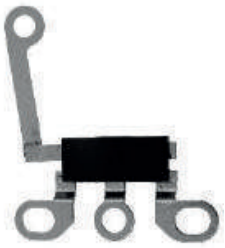
IK3594

ESPEC. Triodo de excitação - 3 Amperes.

APLIC. DIVERSOS - Alternadores Bosch.

SUBS.

IK3000



ESPEC. Triodo de excitação.

APLIC. DIVERSOS - Alternadores Delco

SUBS.

IK3001

ESPEC. Triodo de excitação.

APLIC. GENERAL MOTORS - Alternadores Delco.

SUBS.

IK3003

ESPEC. Triodo de excitação.

APLIC. DELCO - Alternadores Delco.

ALT.

SUBS.

IK3004

ESPEC. Triodo de excitação.

APLIC. DELCO - Alternadores Delco.

SUBS.

IK3985

ESPEC. Triodo de excitação.

APLIC. GENERAL MOTORS - Omega; Vectra; Monza; Kadett.

SUBS.

IK170

ESPEC. 24 V - 80 Amperes. Ação contínua.

APLIC. DIVERSOS - empilhadeira elétrica e chave geral universal.

ALT.

SUBS. BOSCH - 1127320172; 1127320531

ÍTENS RELACIONADOS

IK171

ESPEC. 12 V - 80 Amperes. Ação contínua.

APLIC. DIVERSOS - empilhadeira elétrica e chave geral universal.

ALT.

SUBS.

ÍTENS RELACIONADOS

IK171_R

ESPEC. 12 V a 24 V, 80 Amperes. Apenas acionamentos de curta duração.

APLIC. DIVERSOS - Motor de partida JE (Bosch). MERCEDES-BENZ - Ônibus e caminhão.

ALT.

SUBS.

ÍTENS RELACIONADOS

CUMMINS

IK7670

ESPEC. 24V - conector flat 3 pontas

APLIC.

ALT.

SUBS. CUMMINS - 5295568

ÍTENS RELACIONADOS

IK7620

ESPEC. 12V - Conector redondo 4 pinos, acionador rosca. Fio Vermelho: bobina de retenção (linha 15), Fio Branco/Amarelo: Bobina de Chamanda (linha 50), Fio Preto: terra

APLIC. CUMMINS - Bombas diesel MWM / CUMMINS.

ALT.

SUBS. DIVERSOS - 3354943; 2s0130764

ÍTENS RELACIONADOS

IK7610

ESPEC. 24V - Conector redondo 4 pinos, acionador rosca. Fio Vermelho: bobina de retenção (linha 15), Fio Branco/Amarelo: Bobina de Chamanda (linha 50), Fio Preto: terra

APLIC. CUMMINS - Bombas diesel MWM / CUMMINS.

ALT.

SUBS.

ÍTENS RELACIONADOS

IK7625

ESPEC. 12V - conector flat 3 pontas

APLIC.

ALT.

SUBS.

ÍTENS RELACIONADOS

IK7626

ESPEC. 24V Conector Flat 3 pontas

APLIC. CUMMINS - conector flat 3 vias

ALT. HYUNDAI - ESCAVADEIRA

SUBS. CUMMINS - 3991625

ÍTENS RELACIONADOS

IK7630

ESPEC. 12V - CONECTOR FLAT 3 PONTAS. Fio Vermelho: bobina de retenção (linha 15), Fio Branco/Amarelo: Bobina de Chamanda (linha 50), Fio Preto: terra

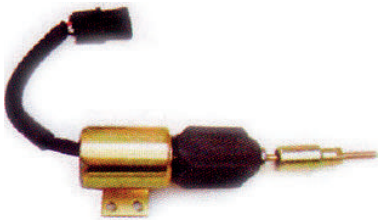
APLIC. CUMMINS - Cummins Serie C - 6C 8.3L.

ALT.

SUBS. DIVERSOS - 3921978; 3918600; 3918343; TJG130805.

ÍTENS RELACIONADOS

IK7640



ESPEC. 24V - Conector CONECTOR FLAT 3 PONTAS. Fio Vermelho: bobina de retenção (linha 15), Fio Branco/Amarelo: Bobina de Chamanda (linha 50), Fio Preto: terra

APLIC. MWM - 1

ALT.

SUBS. DIVERSOS - 961000780034; 2TB130805.

ÍTENS RELACIONADOS

IK7649HD

ESPEC. 12V Conector flat 3 pontas. Fio Vermelho: bobina de retenção (linha 15), Fio Branco/Amarelo: Bobina de Chamanda (linha 50), Fio Preto: terra

APLIC. CUMMINS - Bombas de combustível para motores Cummins

ALT.

SUBS. DIVERSOS - 3935649; 2U0130764B

ÍTENS RELACIONADOS

IK7650HD

ESPEC. 24V Conector flat 3 pontas. Fio Vermelho: bobina de retenção (linha 15), Fio Branco/Amarelo: Bobina de Chamanda (linha 50), Fio Preto: terra

APLIC. CUMMINS - Bombas de combustível para motores Cummins.

ALT.

SUBS. CUMMINS - 3970416; 3935650.

ÍTENS RELACIONADOS

IK7660

ESPEC. 12V - Conector Flat 3 PONTAS. Fio Vermelho: bobina de retenção (linha 15), Fio Branco/Amarelo: Bobina de Chamanda (linha 50), Fio Preto: terra

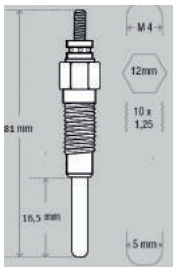
APLIC. CUMMINS - Cummins Serie B 5.9L; Caminhao VW; Cargo; MWM; Cummins 12V.

ALT.

SUBS. DIVERSOS - 2TO130764

ÍTENS RELACIONADOS

IK17101



ESPEC. 11,5V, tamanho total: 81,00mm; aquecedor:16,5mm; rosca:20,5mm;

APLIC. DIVERSOS - TOPIC/ BESTA 2.2/ GS 2.7 MAZDA NISSAN

ALT.

SUBS.

ÍTENS RELACIONADOS

IK17119

ESPEC. 11,5V, tamanho total: 131,5mm; aquecedor:27,5mm; rosca:11,5mm;

APLIC. MERCEDES BENZ - Sprinter

ALT.

SUBS. DIVERSOS - 250202029

ÍTENS RELACIONADOS

IK17130

ESPEC. 11,5V, tamanho total: 127,1mm; aquecedor:26,0mm; rosca:13,5mm;

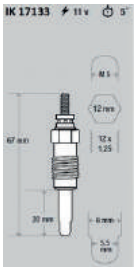
APLIC. DIVERSOS - Ranger; S10

ALT.

SUBS. DIVERSOS - A0001500581; ETC8847; MI074192; 93321136

ÍTENS RELACIONADOS

IK17133



ESPEC. 11V, tamanho total: 63mm; aquecedor:19,6mm; rosca:10mm;

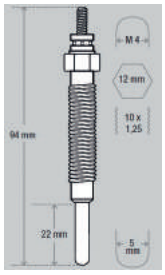
APLIC. VOLKSWAGEN - Kombi Diesel

ALT.

SUBS. DIVERSOS - 250201032

ÍTENS RELACIONADOS

IK17145



ESPEC. 11,5V, tamanho total: 94,9mm; aquecedor:22,0mm; rosca:30,5mm;

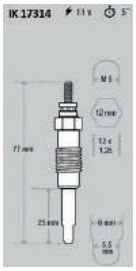
APLIC. MITSUBISHI - L200; H100; Pajero

ALT.

SUBS. DIVERSOS - 3671042010; MD050212; 1106543G01; 3671042510; 3671042021; 3671042020; 3671042000; 3671042060

ÍTENS RELACIONADOS

IK17314



ESPEC. 11V, tamanho total: 70,8mm; aquecedor:24,5mm; rosca:11mm;

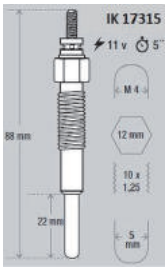
APLIC. FIAT - Ducato 2.5

ALT.

SUBS. DIVERSOS - 2250201039

ÍTENS RELACIONADOS

IK17315



ESPEC. 11V, tamanho total: 87,0mm; aquecedor:22,0mm; rosca:19,5mm;

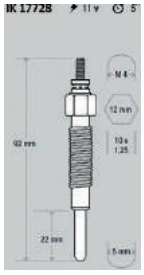
APLIC. DIVERSOS - BESTA GS 3.0 /2.7 TOPIC; BESTA; Hilux 2.4; 2.8; 3.0

ALT.

SUBS.

ÍTENS RELACIONADOS

IK17728



ESPEC. 11V, tamanho total: 91,3mm; aquecedor:22,25mm; rosca:25mm;

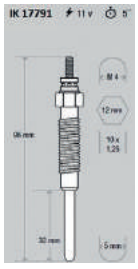
APLIC. KIA - BESTA 2.7; SPORTAGE; TCI 250

ALT.

SUBS. DIVERSOS - 2250202094; 250202003; 250202060.

ÍTENS RELACIONADOS

IK17791



ESPEC. 11,5V, tamanho total: 94,4mm; aquecedor:32,0mm; rosca:25mm;

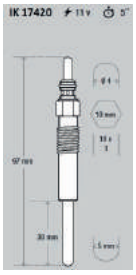
APLIC. TOYOTA - HILUX 2.4/2.8

ALT.

SUBS. DIVERSOS - 1985045030

ÍTENS RELACIONADOS

IK17420



ESPEC. 11,5V, tamanho total: 96,55mm; aquecedor:29,3mm; rosca:12mm;

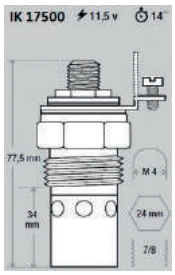
APLIC. DIVERSOS - Dakota 2.5

ALT.

SUBS. DIVERSOS - 60617002; 1690048; 95DD6M090AA; 88900716; 91153919; 04863826; 04863826AA

ÍTENS RELACIONADOS

IK17500



ESPEC. Vela Aquecedora

APLIC. PERKINS - Todos os veículos com motor Perkins.

ALT.

SUBS. PERKINS - 00074071

ÍTENS RELACIONADOS

IK4819

ESPEC. Interruptor Luz de Ré ORIGINAL GM

APLIC. GENERAL MOTORS - Onix; Spin; Prisma; Cobalt; Cruze e Montana

SUBS. GM - 52104688

IK4192

ESPEC. Interruptor Botão de Trava Destrava das Portas

APLIC. GENERAL MOTORS - Agile

SUBS. GM - 94716192

IK4454

ESPEC. Interruptor Luz de Ré ORIGINAL GM.

APLIC. GM- Corsa, Vectra a partir de 96. Blazer 2.4 - 2.8 - 4.3

SUBS. GM - 90482454

IK4463

ESPEC. Interruptor do Alarme Capo - Botão de Abertura Portamalas

APLIC. GENERAL MOTORS - Corsa Novo 2002 até 2012

SUBS. GM - 90355463

IK4215

ESPEC. Interruptor de Luz de Ré ORIGINAL VW.

APLIC. VOLKSWAGEN - Gol 1000. Todos com motor longitudinal. Parati. Saveiro.

SUBS. VW - 013945415A

IK4555

ESPEC. Botão Limitador De Velocidade

APLIC. GENERAL MOTORS - Zafira; Astra

SUBS. GM - 93331559

IK4499

ESPEC. Interruptor Luz de Freio - Auto regulável no pedal do freio. ORIGINAL GM.

APLIC. GENERAL MOTORS - Corsa; Astra; Vectra; Celta.

SUBS. GM - 905044499

IK4964

ESPEC. Botão Interruptor de trava e pisca alerta

APLIC. GENERAL MOTORS - Astra 2006 A 2012

SUBS. GM - 93307964

IK4474

ESPEC. Botao Interruptor Regulagem Retrovisor

APLIC. GENERAL MOTORS - Astra; Meriva; Zafira; Corsa.

SUBS. GM - 93331474; 94744635; 94744637

IK2003

BOSCH

ESPEC. 12V /90A

APLIC. VOLKSWAGEN - VW Golf G3; Fox; Polo; Bora; Seat Cordoba; Audi A3.

ALT.

SUBS. BOSCH - 0124325003; 0124515010

ÍTENS RELACIONADOS

IK5225 Pag. 023

IK3225 Pag. 121

IK2019

BOSCH

ESPEC. 12V 70A

APLIC. VOLKSWAGEN - Gol II 1.0 Mi 1997; Golf III 1.8 1991 1992; Parati II 1.0 Mi 1997;

ALT.

SUBS. BOSCH - 0123310019

ÍTENS RELACIONADOS

IK555 Pag. 013

IK3852 Pag. 114

IK2023

BOSCH

ESPEC. 12V 70A

APLIC. FORD - Courier com motor Endura E 1997 1999; Fiesta 1.0 1996 / 1999; Fiesta 1995; Ka 1997 / 1999.

ALT. BOSCH - 0123310023; 0123310054

SUBS.

ÍTENS RELACIONADOS

IK5223 Pag. 012

IK3570 Pag. 117

IK2004

BOSCH

ESPEC. 12V / 120A

APLIC. GENERAL MOTORS - Astra; Vectra até 2005; Zafi ra até 2011.

ALT.

SUBS. BOSCH - 0124515186; 0124515082; 0124515023; 0124515089; 0124415001; 0124425015; 0124515004.

ÍTENS RELACIONADOS

IK5201 Pag. 022

IK3220 Pag. 120

IK2058

BOSCH

ESPEC. 12V 90A

APLIC. FIAT - Brava 1.6; Palio 1.6 16V; Fiat Doblo 1.6 16V; Siena 1.6 16V; Stilo 1.6 16V

ALT.

SUBS. BOSCH - 0124325058

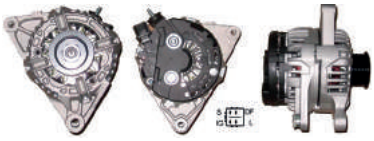
ÍTENS RELACIONADOS

IK5220 Pag. 023

IK3220 Pag. 120

IK2025

BOSCH



ESPEC. 12V 80A

APLIC. TOYOTA - Toyota Corolla; Hilux; Fielder

ALT.

SUBS. BOSCH - 0124315025

ÍTENS RELACIONADOS

IK5236 Pag. 025

IK3438 Pag. 123

IK2036

BOSCH

ESPEC. 12V - 80A

APLIC. TOYOTA - Toyota Hilux e SW4 2006>; Todas HILUX PITBUL.

ALT.

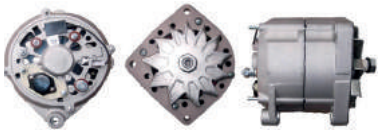
SUBS. BOSCH - 0124315033; 0124315034; 0124315033; ; 270600L040.

ÍTENS RELACIONADOS

IK5236 Pag. 025

IK2969

BOSCH



ESPEC. 24V 80A Reforçado

APLIC. SCANIA - Scania 94 - 1996 em diante; Scania 114 - 1996 em diante; Scania 124 - 1995 em diante; Scania 144 - 1995 até 2001; Scania 164 - 1900 a 2004.

ALT.

SUBS. BOSCH - Bosch 0120468131; 0120468065

ÍTENS RELACIONADOS

IK557 Pag. 015

IK3989 Pag. 114

IK2943

BOSCH

ESPEC. 24V 90A

APLIC. IVECO - Iveco 2002 em diante

ALT.

SUBS. BOSCH - Bosch: 0123520500; 0123525500; 0123525502; 0123525503.

ÍTENS RELACIONADOS

IK5543 Pag. 029

IK2008

BOSCH

ESPEC. 24V 80A

APLIC. SCANIA - Scania 1997 em diante com alternador 80A

ALT.

SUBS. BOSCH - 0124555008; 0124555034; ZM: 90.106.08

ÍTENS RELACIONADOS

IK5307 Pag. 028

IK3224 Pag. 121

IK2026

BOSCH

ESPEC. 24V 100A

APLIC. SCANIA - Scania 2004 em diante; Alternador 110A.

ALT.

SUBS. BOSCH - 0124655026 ZM: 90.208.01

ÍTENS RELACIONADOS

IK5308 Pag. 029

IK3224 Pag. 121

IK2009

BOSCH

ESPEC. 24V 80A

APLIC. VOLVO - Volvo: Série B 7 R; B 10 M (eletrônico); B 12 B (eletrônico); FH 12; FM; NH 12

ALT.

SUBS. BOSCH - Bosch: 0124555009; 0124555017

ÍTENS RELACIONADOS

IK5307 Pag. 028

IK3224 Pag. 121

IK2063

DELCO

ESPEC. 14V 100 Amperes

APLIC. GENERAL MOTORS - Cobalt e Spin

ALT. GM - 94767674

SUBS.

ÍTENS RELACIONADOS

IK5063 Pag. 030

IK3063 Pag. 129

IK2064

DELCO

ESPEC. 14V 100 Amperes

APLIC. GENERAL MOTORS - Nova S10

ALT. GM - 13579661

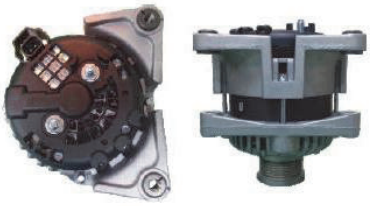
SUBS.

ÍTENS RELACIONADOS

IK5066 Pag. 030

IK2065

DELCO



ESPEC. 14V 100 Amperes

APLIC. GENERAL MOTORS - Onix; Prisma; Cruze; Sonic.

ALT. GM - 13579666

SUBS.

ÍTENS RELACIONADOS

IK5066 Pag. 030

IK2101

ESPEC. 12V / 65A

APLIC. FIAT - Palio 1.0 1.5; Palio Weekend 1.0 1.5; Strada; Siena;

ALT.

SUBS. M. MARELLI - 63321234; 63321280; 63321602; 63321747.

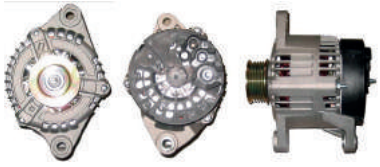
M. MARELLI

ÍTENS RELACIONADOS

IK5121HD Pag. 047

IK3350 Pag. 137

IK2102



ESPEC. 12V / 120A

APLIC. FIAT - PALIO 1.0; 1.5 C/AR

ALT.

SUBS. M. MARELLI - 63321227; 63321332; 63321453.

M. MARELLI

ÍTENS RELACIONADOS

IK5121HD Pag. 047

IK3258 Pag. 137

IK2123

ESPEC. 12V, 80A

APLIC. FORD - Focus 1.8 16V

ALT.

SUBS. FORD - 98ab10300dh M. MARELLI - 63321677; 63321678; 63321679; 63321746; 63341677; 63341679; 63341746;

M. MARELLI

ÍTENS RELACIONADOS

IK5123 Pag. 048

IK3303 Pag. 138

IK2422

ESPEC. 12V 65A.

APLIC. HYUNDAI - Hyundai H100; Mitsubishi L200.

ALT.

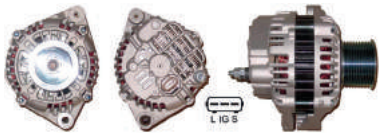
SUBS. MANDO - MANDO: AD165202; AD165320; AD165320Q; AD165321.

MANDO

ÍTENS RELACIONADOS

IK5422 Pag. 062

IK2893



ESPEC. 24V - 90A

APLIC. IVECO - Iveco Strallis

ALT.

SUBS. MITSUBISHI - A004TA8492; A004TA0592; A4TA0592; A4TA0593; A004TA8491 ZM: 90.301.01 IVECO - 504028095; 504286394.

MITSUBISHI

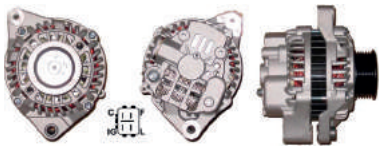
ÍTENS RELACIONADOS

IK5893 Pag. 057

IK3893 Pag. 162

IK2091

MITSUBISHI



ESPEC. 12V 70A

APLIC. HONDA - Honda Civic 1.7L 2001 à 2004.

ALT.

SUBS. MITSUBISHI - AHGA50; A5TA7091; A005TA7091ZC.

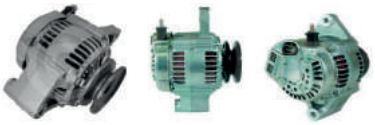
ÍTENS RELACIONADOS

IK5837 Pag. 065

IK3383 Pag. 144

IK2400

NIPPONDENSO



ESPEC. 14V 50A Polia V

APLIC. TOYOTA - Empilhadeiras 7FG25 (2 a 5 ton)

ALT.

SUBS. DENSO - 1012113730; 1012113731; 1012118580; 1012118650; 1012118700; 1012118870; 1022115850

ÍTENS RELACIONADOS

IK5400 Pag. 080

IK3257 Pag. 167

IK5312 Pag. 089

IK2690

NIPPONDENSO

ESPEC. 14V, 150A

APLIC. DIVERSOS - LANDROVER Discovery 3 4.4 Gasolina;

ALT. DENSO - 1042103690; YLE500190; YLE500190E; YLE500390.

SUBS.

ÍTENS RELACIONADOS

IK5690 Pag. 075

IK3432 Pag. 171

IK2984

VALEO

ESPEC. 12V / 70A - REGULADOR DE VOLTAGEM IK5984

APLIC. RENAULT - Clio Hatch; Renault Mégane 1.6 16V; Scenic 1.6; Kangoo; Master 2006>.

ALT.

SUBS. VALEO - 2543338A; SG12B097; 439429; 439430; 439431; 2543439A.

ÍTENS RELACIONADOS

IK5984 Pag. 103

IK3809 Pag. 179

IK3984 Pag. 182

IK2815

VALEO

ESPEC. 12V 90A

APLIC. FORD - Ka; Fiesta; Courier; Ecosport com ar ; motor Zetec Rocam 1.0; 1.6

ALT.

SUBS. VALEO - 439466;SG9B056; 1S6510300BB;1S6510300BB

ÍTENS RELACIONADOS

IK5811 Pag. 098

IK3819 Pag. 180

IK2250

VISTEON

ESPEC. 12V / 90A

APLIC. FORD - Fiesta; KA; Courier; EcoSport (sem comunicação com rede CAN).

ALT.

SUBS. FORD - 3N2110300BB; 3N2110300BB; 3N2110300AA

ÍTENS RELACIONADOS

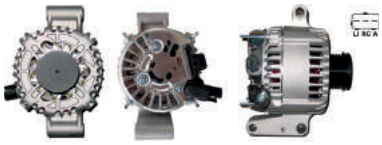
IK5350 Pag. 105

IK3890 Pag. 184

IK3889 Pag. 184

IK2260

VISTEON



ESPEC. 12V / 115A

APLIC. FORD - Focus Duratec 2.0; Eco Sport (com comunicação rede CAN); Mondeo.

ALT.

SUBS. FORD - 1S7T10300BA; 1S7T10300BB; 1S7T10300BC; 1S7T10300BD; 1S7Z10346BC; 1S7T10300BB; 1S7T10300BC; 1S7T10300BD; 1S7TBA; 1S7TBB; 1S7TBC; 1S7TBD; 2S6T10300AA; 2S6T10300AC; 2S6T10300FA; 2S6T10300FB; 2S6T10300FC; 2T1U10300BB; 2T1U10300BC;2T1U10300BD; 3S5T10300AA; 3S6T10300AA; 3S6T10300AB; 5S6Y10300AA; 5S6Y10300AB; 5S6Y10300AC; 5S6Y-10300AD.

ÍTENS RELACIONADOS

IK5360 Pag. 105

IK3891 Pag. 184

IK3889 Pag. 184

IK2270

VISTEON

ESPEC. 12V 90A

APLIC. FORD - Ford Focus 1.6 Zetec Rocan. (comunicação com rede CAN)

ALT. FORD - 2S6T10300FA; 2S6T10300FB; 3N2110300BB; 3N2110300BB; 3N2110300AA

SUBS.

ÍTENS RELACIONADOS

IK3889 Pag. 184

IK5360 Pag. 105

IK2113

BOSCH

ESPEC. 12V 1,1 KW de potência, SISTEMA BOSCH Pinhão de 11 Dentes; Com redução (Planetária).

APLIC. FIAT - Palio / Strada 1.6 16V; Fiat Marea 1.6 16V; Brava 1.6; Punto 1.4; Doblo 1.6 16V.

ALT.

SUBS. BOSCH - F000AL0100

ÍTENS RELACIONADOS

IK2010

MITSUBISHI

ESPEC. 12 Volts, 1.2kW, 8 Dentes. Item substituto Solenoide ZM 4-699 e Impulsor Zen 595.

APLIC. DIVERSOS - Hyster; Yale; Lift Truck; 1998 Mazda Engine; H-25XL FE; S-25XL FE; S-55XM M4-121G.

ALT.

SUBS. MITSUBISHI - 1534424; 2314322; 3114995; FFSC18400; FFSN18400; M000T84381; M000T92581; M0T84381; M0T92581; YALE - 220102437R; 918139600.

ÍTENS RELACIONADOS

IK2020

MITSUBISHI

ESPEC. 1.2kW/ 12 Volt, CW - 10 DENTES

APLIC. DIVERSOS - Motor Estacionario Empilhadeira Caterpillar Clark Mitsubishi 4G63 4G64 6G75

ALT.

SUBS. MITSUBISHI - M001T79781; MD320618; M1T7978; MD318086

ÍTENS RELACIONADOS

REGULADORES

GA001	IK520
GA003	IK522
GA011	IK520
GA012	IK560
GA014	IK413HD
GA018	IK528
GA018R	IK528
GA021	IK540
GA022	IK5523
GA023	IK5023
GA026	IK540
GA027	IK524
GA028	IK533
GA029	IK540
GA032	IK533
GA034	IK527
GA034R	IK527
GA036	IK5545
GA037	IK5552
GA039	IK5541
GA040	IK5541
GA041	IK5506
GA041R	IK5506
GA043	IK5508
GA043R	IK5508
GA058	IK585
GA059	IK586
GA063	IK5202
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GA118	IK5597
GA119	IK593
GA120	IK5120
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GA122R	IK5122
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RETIFICADORES

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GA1741	IK3646
GA1742	IK3207
GA1743	IK3561
GA1753	IK3753
GA1756	IK3063
GA1757	IK3757
GA1758	IK3758
GA1759	IK3759
GA1760	IK3760
GA1761	IK3761
GA1762	IK3762
GA1764	IK3764
GA1765	IK3765
GA1768	IK3768
GA1800	IK3800
GA1801	IK3052
GA1802	IK3802
GA1803	IK3095
GA1804	IK3813
GA1805	IK3805
GA1806	IK3806
GA1807	IK3804
GA1808	IK3808
GA1809	IK3809
GA1810	IK3810
GA1812	IK3812
GA1813	IK3984
GA1815	IK3815
GA1819	IK3819
GA1820	IK3811
GA1820	IK3820
GA1823	IK3720
GA1823	IK3823
GA1825	IK3825
GA1826	IK3984
GA1828	IK3828
GA1830	IK3830
GA1831	IK3071
GA1832	IK3832
GA1840	IK3844
GA1841	IK3841
GA1842	IK3842
GA1843	IK3843
GA1852	IK3852
GA1879	IK3879
GA1881	IK3902
GA1883	IK3883
GA1884	IK3383
GA1884	IK3884
GA1885	IK3984
GA1886	IK3992
GA1887	IK3073
GA1890	IK3890
GA1891	IK3891
GA1909	IK3909
GA1920	IK3920
GA1923	IK3923
GA1940	IK3410
GA1941	IK3411
GA1953	IK3953
GA1954	IK3954
GA1955	IK3955
GA1959	IK3959
GA1968	IK3989

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Endereço / Adress: Rua Lauro Müller, 110 - Canoas - RS - Brasil

CEP / ZIP CODE: 92.420-550 - **Cx. Postal / P.O. Box:** 32

Fone / Phone: (55) (51) 3052.3261 - **email:** mkt@ikro.com.br