

Catálogo Breda

Linha completa de conectores

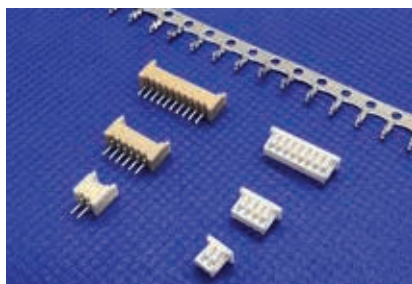


A Empresa

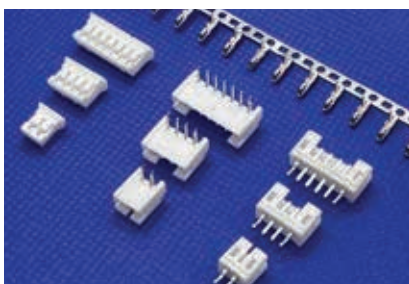
A BREDa CONECTORES foi criada tendo em vista suprir a necessidade de seus clientes nas áreas de Desenvolvimento, Comercialização de conectores e LEDS. Visando ao melhor atendimento e contando com uma estrutura de relacionamento internacional, detém distribuição autorizada de marcas de renome, são elas: EXCON, CONNFLY, KEFA, BRCONN, OPTOBR, etc.



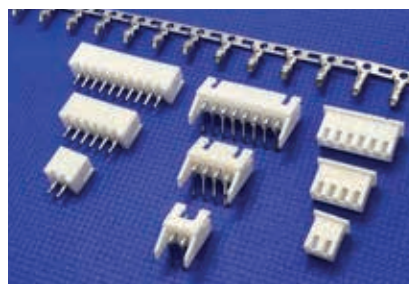
Distribuimos conectores de vários segmentos:
AUTOMOTIVOS, LINHA BRANCA, SEGURANÇA, EQUIPAMENTOS
HOSPITALARES, TELECOM, ELEVADORES, dentre outros.
Dispomos de um amplo estoque físico e contamos com
uma equipe especializada para melhor atendê-lo.



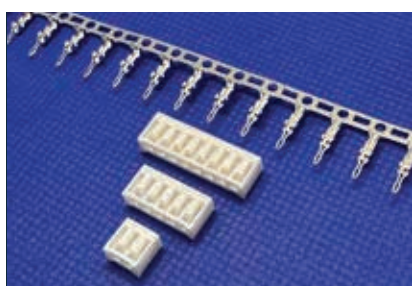
1251
CONECTORES PASSO 1,25 mm



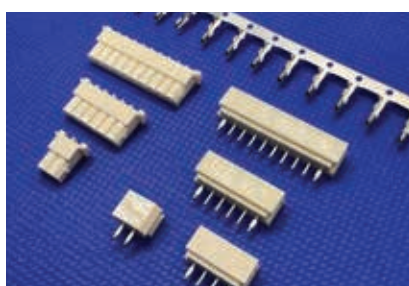
2001
CONECTORES PASSO 2,0 mm
(Equivalente JST PH)



2501
CONECTORES PASSO 2,5 mm
(Equivalente JST XH)



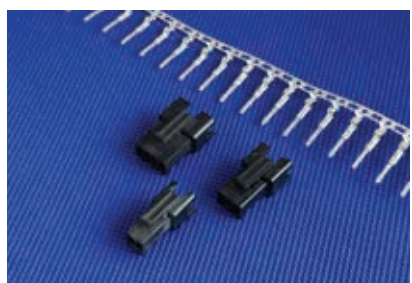
2502
CONECTORES PASSO 2,5 mm
(Equivalente JST SCN)



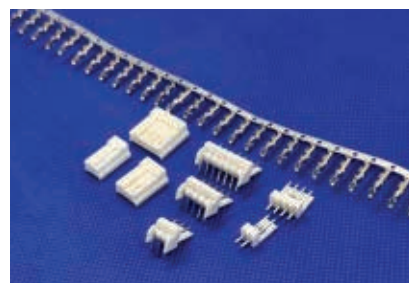
2503
CONECTORES PASSO 2,5 mm
(Equivalente Molex 5264/5263)



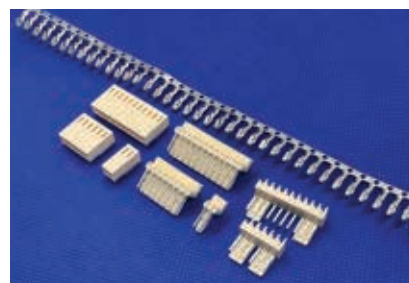
2507
CONECTORES PASSO 2,5 mm
(Equivalente JST SMR)



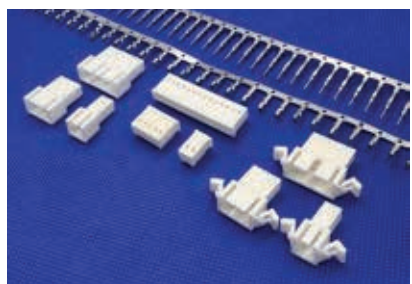
2508
CONECTORES PASSO 2,5 mm
(Equivalente JST SMP)



2510
CONECTORES PASSO 2,5 mm
(Equivalente EIS)



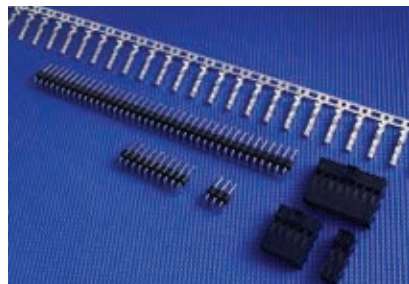
2512
CONECTORES PASSO 2,5 mm
(Equivalente KK 2,5m)



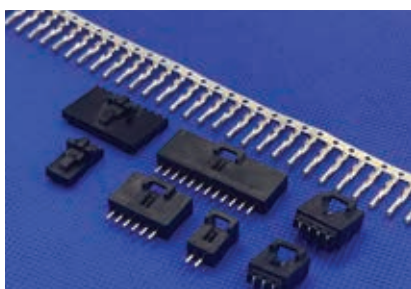
2513
CONECTOR PASSO 2,5 mm
(Equivalente SPOX)



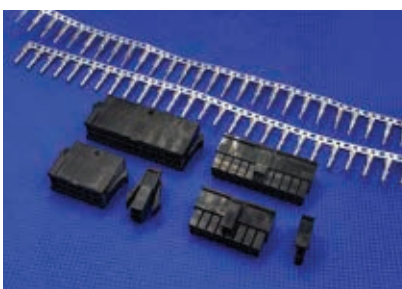
2542 E 2543
CONECTOR PASSO 2,54 mm
(Equivalente MODU)



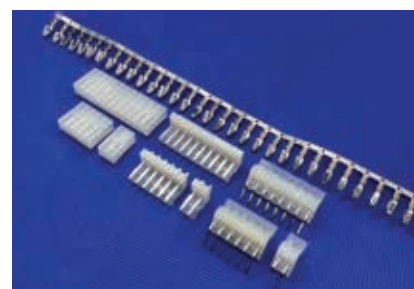
2544
CONECTORES PASSO 2,54 mm



2545
CONECTORES PASSO 2,54 mm



3001
CONECTORES PASSO 3,00 mm
(Equivalente ao MICRO FIT)



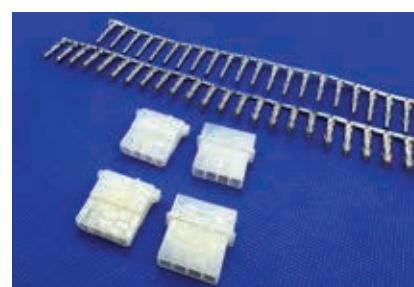
3961
CONECTORES PASSO 3,96 mm
(Equivalente ao KK 3,96 mm)



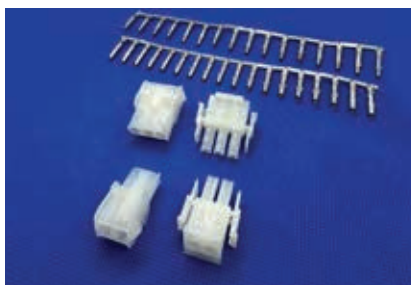
3962
CONECTORES PASSO 3,96 mm
(Equivalente ao JST VH)



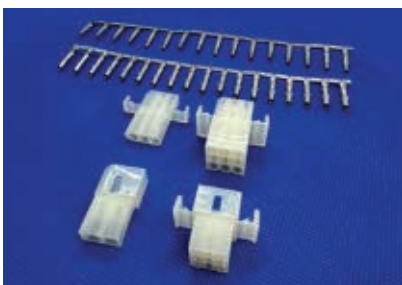
4201
CONECTOR PASSO 4,2 mm
(Equivalente ao MINI FIT)



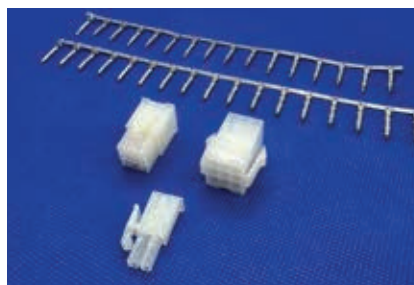
5081-5082
CONECTORES PASSO 5,08mm



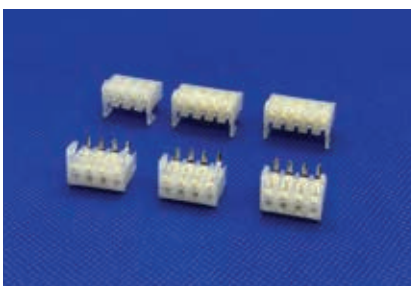
6605
CONECTORES PASSO 6,35 mm
(Equivalente ao MATE-N-LOCK)



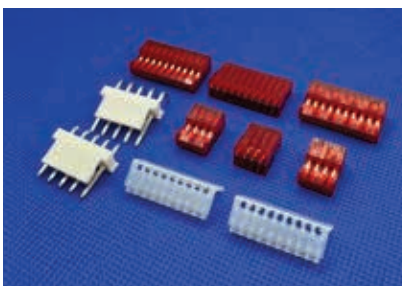
6607
CONECTORES PASSO 5,03 mm
(Cabo a Cabo)



6608
CONECTORES PASSO 4,14 mm



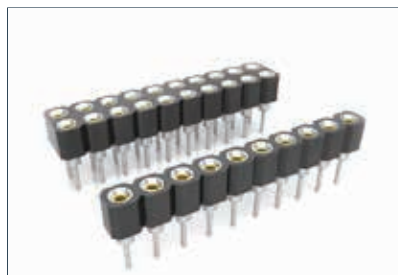
7702
CONECTORES PASSO 3,96 mm



7804
CONECTORES PASSO 2,54mm
(Equivalente ao MTA)



7805
CONECTOR PASSO 3,96 mm
(Equivalente ao MTA)



DS1002-01
BARRA DE SOQUETE
TORNEADO



DS1011
CONECTOR PIN HEADER 2,54mm
COM EJETOR 10 A 64 PINOS



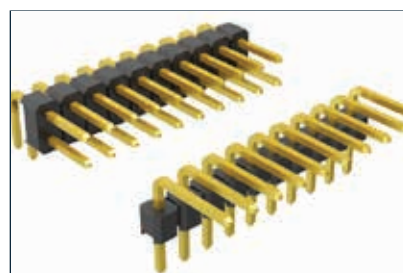
DS1013
CONECTORES BOX HEADER
2,54mm
10 A 64 PINOS



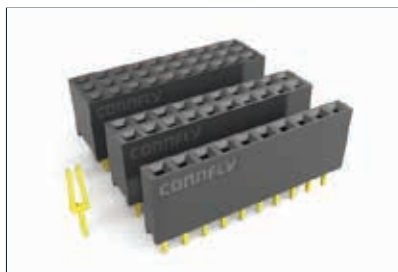
DS1016
CONECTORES IDC SOCKET
2,54mm
10 A 68 PINOS



DS1021
BARRA DE PINOS PASSO 2,54mm
180 GRAUS



DS1022
BARRA DE PINOS PASSO 2,54mm
90 GRAUS



DS1023
CONECTOR PASSO 2,54mm
FÊMEA (EQUIVALENTE A MCI)
180 GRAUS



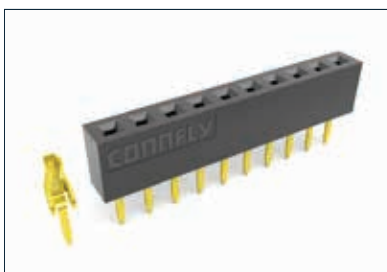
DS1025-01
BARRA DE PINOS 2,0mm
180 GRAUS



DS1025-05
BARRA DE PINOS 2.0mm
180 GRAUS



DS1025-06
BARRA DE PINOS 2.0mm
90 GRAUS



DS1026
CONECTOR PASSO 2,0mm
FÊMEA 180 GRAUS



DS1027
JUMPER COM E SEM HASTE
PASSO 2,54mm



DS1029-01
BARRA DE PINOS 2.54mm
COM ESPAÇADOR



DS1032
SOQUETE PLCC



DS1033
CONECTORES DB SOLDA FIO



DS1034
CONECTORES DB SOLDA
PLACA 180 GRAUS



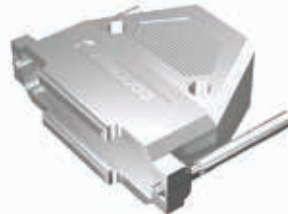
DS1035
CONECTORES HD SOLDA FIO



DS1036
CONECTORES DB PARA FLAT
CABLE



DS1037
CONECTORES DB SOLDA
PLACA 90 GRAUS



DS1045
CAPA PLASTICA P/ DB KIT
CURTO OU LONGO



DS1045-01
KIT DE RETENÇÃO FÊMEA
PARA DB



DS1047
CAPA METALICA P/ DB KIT
CURTO OU LONGO



DS1057
FLAT CABLE CINZA PARA
CONECTORES PASSO 2,54mm
E 2,0mm



DS1066
CONECTOR PLACA-CABO
PASSO 2.0mm



DS1068
CONECTOR PLACA PASSO
2.5mm
(Equivalente JST-SCN)



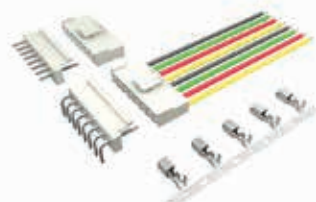
DS1068-02
CONECTOR CABO A CABO
PASSO 2,5mm
(Equivalente JST-SMP/SMR)



DS1069
CONECTOR PLACA-CABO
PASSO 2.5mm
(Equivalente JST XH)



DS1070
CONECTOR PLACA-CABO
PASSO 2.54mm



DS1073
CONECTOR PLACA-CABO
PASSO 3.96mm
(Equivalente JST VH)



DS1075
CONECTOR PLACA-CABO
PASSO 5.0/7.5mm



DS1092-07
SOQUETE BATERIA CR2032



DS1095
CONECTORES USB TIPO A
FÊMEA 90 GRAUS



DS1095-10
CONECTORES USB TIPO A
FÊMEA 180 GRAUS



DS1099
CONECTORES USB B
FÊMEA 90 GRAUS



DS1099-01
CONECTORES USB B
FÊMEA 180 GRAUS



DS1119
EURO CONECTORES
TIPO R (REVERSO)



DS1123-15
CONECTOR MODULAR
PLUG RJ45 8P8C BLINDADO



DS1129
CONECTOR MODULAR JACK
RJ45 90 GRAUS 4 PORTAS



DS1132
CONECTOR MODULAR
JACK RJ11 4P4C 90 GRAUS



DS1133
CONECTOR MODULAR
JACK RJ11 6P6C 90 GRAUS



DS1133-02
CONECTOR MODULAR
JACK RJ11 6P6C 180 GRAUS



DS1134
CONECTOR MODULAR
JACK RJ45 8P8C 90 GRAUS



DS1134-02
CONECTOR MODULAR JACK
RJ45 8P8C 90 GRAUS



DS1134-04
CONECTOR MODULAR JACK
RJ45 8P8C 90 GRAUS



DS1139-06
SOQUETE MICRO SD CARD



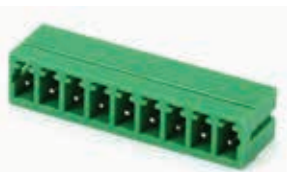
PC104-011
CONECTOR Passo 2,54mm
FÊMEA c/ espaçamento



DS0062 - CONECTOR AC
90 GRAUS



DS1110-25 - CONECTOR
CIRCULAR à prova d'água



KF2EDGR-3.5-3.81
Plug-in Terminal Block



UL
300V
8A



ICE
250V
7A

3.5/3.81mm
2-24P



KF2EDGK-3.5/3.81
Plug-in Terminal Block



UL
300V
8A
2!H6A WG



ICE
250V
7A
1.5mm²

3.5/3.81mm
2-24P



KF2EDGRK-3.5/3.81
Plug-in Terminal Block



UL
300V
8A
28-16AWG



ICE
250V
7A
1.5mm²

3.5/3.81mm
2-24P



KF2EDGRK-5.0-5.08
Plug-in Terminal Block



UL
300V
10A
28-12AWG



ICE
320V
15A
2.5mm²

5.0/5.08mm
2-24P



KF142R-5.08 PCB
Spring Terminal Block



UL
300V
10A
22-14AWG



ICE
250V
14A
1.5mm²

5.08mm
1-xxP



KF2EDGV-3.5-3.81
Plug-in Terminal Block

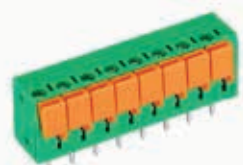


UL
300V
8A



ICE
250V
7A

3.5/3.81mm
2-24P



KF142V-5.08 PCB
Spring Terminal Block

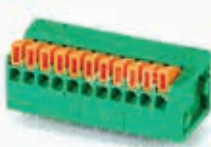


UL
300V
10A
22-14AWG



ICE
250V
24A
1.5mm²

5.08mm
1-xxP



KF141R-2.54 PCB
Spring Terminal Block



UL
150V
26-20AWG



ICE
130V
6A
1mm²

2.54mm
1-xxP



PSA2.5
Transformer Terminal Block



UL
300V
10A
24-14AWG



ICE
250V
24A
2.5mm²

7.5mm
2P-3 P



KF2EDGK-5.0-5.08
Plug-in Terminal Block



UL	ICE
300V	320V
10A	15A
28-12AWG	2.5mm ²

5.0/5.08mm
2-24P



KF2EDGKB-5.0-5.08
Plug-in Terminal Block



UL	ICE
300V	3320V
10A	15A
28-12AWG	2.5mm ²

5.0/5.08mm
24



KF2EDGKD-5.0-5.08
Plug-in Terminal Block



UL	ICE
300V	3300V
10A	15A
28-12AWG	2.5mm ²

5.0/5.08mm
2-24P



KF2EDGV-5.0-5.08
Plug-in Terminal Block



UL	ICE
300V	300V
10A	15A

5.0/5.08mm
2-24P



KF2EDGR-5.0-5.08
Plug-in Terminal Block



UL	ICE
300V	300V
10A	15A

5.0/5.08mm
2-24P



KF2EDGB-5.0-5.08
Plug-in Terminal Block



UL	ICE
300V	300V
10A	15A

5.0/5.08mm
2-24P



KF2EDGVC-5.0-5.08
Plug-in Terminal Block



UL	ICE
300V	300V
10A	15A

5.0/5.08mm
2-24P



KF2EDGRC-5.0-5.08
Plug-in Terminal Block



UL	ICE
300V	300V
10A	15A

5.0/5.08mm
2-24P



KF2EDGWB-5.0-5.08
Plug-in Block



UL	ICE
300V	300V
10A	15A

5.0/5.08mm
2-24P



KF2EDGV-5.0-5.08
Plug-in Terminal Block



UL	ICE
300V	300V
10A	15A

5.0/5.08mm
2-24P



KF2EDGR-5.0-5.08
Plug-in Terminal Block



UL	ICE
300V	300V
10A	15A

5.0/5.08mm
2-24P



KF2EDGB-5.0-5.08
Plug-in Terminal Block



UL	ICE
300V	300V
10A	15A

5.0/5.08mm
2-24P



KF2EDGVC-5.0-5.08
Plug-in Terminal Block



UL
300V
10A



ICE
300V
15A

5.0/5.08mm
2-24P



KF2EDGRC-5.0-5.08
Plug-in Terminal Block



UL
300V
10A



ICE
300V
15A

5.0/5.08mm
2-24P



KF2EDGWB-5.0-5.08
Plug-in Block



UL
300V
10A



ICE
300V
15A

5.0/5.08mm
2-24P



KF301-5.0 PCB
Screw Terminal Block

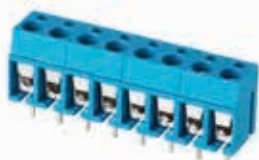


UL
300V
16A
22-14AWG



ICE
250V
17A
1.5mm²

5.0mm
2P-3P



KF300-5.0 PCB
Screw Terminal Block



UL
300V
16A
22-14AWG



ICE
250V
17A
1.5mm²

5.0mm
2P - 3P



KF301 R-5.0 PCB
Screw Terminal Block



UL
300V
16A
22-14AWG



ICE
250V
17A
1.5mm²

5.0mm
2P - 3P



KF128L-5.0/5.08
Screw Terminal Block



UL
300V
10A
22-12AWG



ICE
250V
24A
2.5mm²

5.0/5.08 mm
2P - 3P



KF135T-10.16 PCB
Screw Terminal Block



UL
300V
57A
26-6AWG



ICE
750V
57A
1.5mm²

10.16mm
2P - 3



KF128L-3.5-3.81 PCB
Screw Terminal Block



UL
300V
10A
26-16AWG



ICE
130V
10A
1mm²



KF141V-2.54 PCB
Spring Terminal Block



UL
150V
2A
26-20AWG

ICE
130V
6A
1mm²

2.54mm
1-xxP



KF128A-5.0/5.08 PCB
Screw Terminal Block

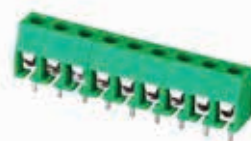


UL
300V
10A
22-12AW



ICE
250V
20A
2.5mm²

5.0/5.08 mm
2P - 3P



KF350 - 3.96-3.5/3.96 PCB
Screw Terminal Block



UL
300V
10A
24-18AWG

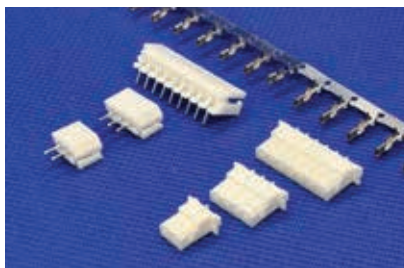


ICE
130V
10A
1.0mm²

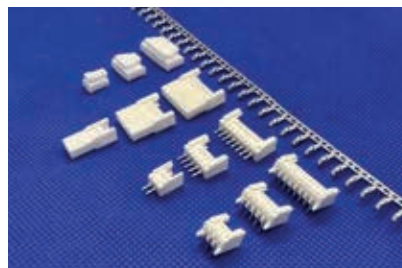
3.5/3.96mm
2P - 3P



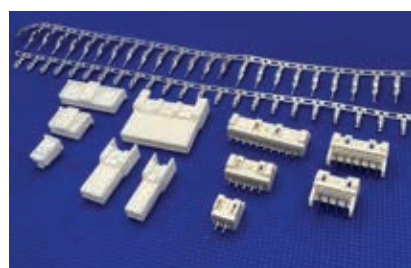
Borne de Pressão



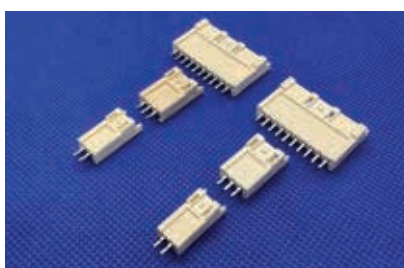
BR2503
CONECTORES PASSO 2,5mm
(Equivalente Molex 5264/5263)



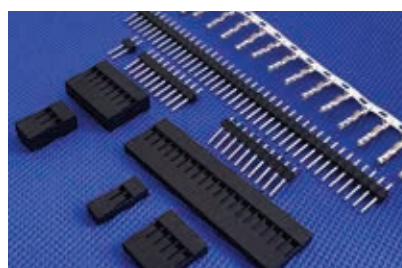
BR2010
CONECTORES PASSO 2,0mm



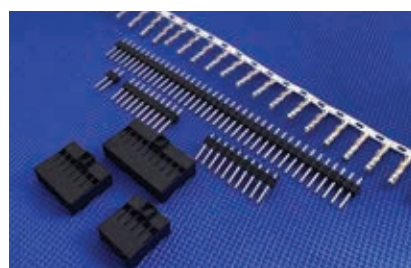
BRXA
CONECTORES PASSO 2,5mm
(Equivalente JST XA)



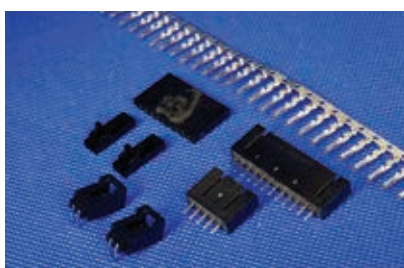
BR2508
CONECTORES PASSO 2,5mm
- LONGO
(Equivalente JST XA-H)



BR2540
CONECTORES PASSO 2,54mm
(Equivalente MODU)



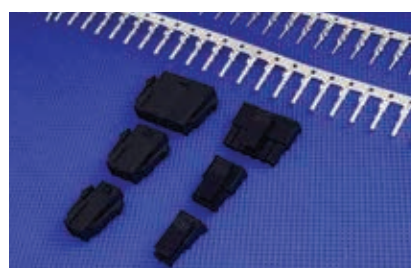
BR2544
CONECTORES PASSO 2,54mm
(Equivalente MODU)



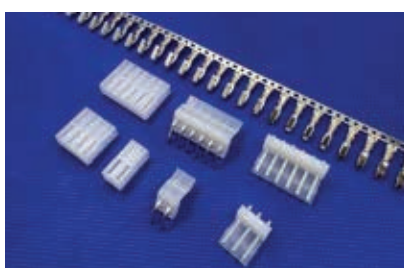
BR2545
CONECTORES PASSO 2,54mm



BR3020/BR3025/BR3030
CONECTORES PASSO 3,0mm
(Equivalente MICRO FIT)



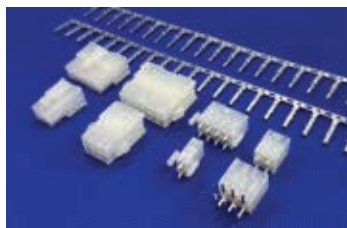
BR3022/BR3026
CONECTORES PASSO 3,0mm
FILA SIMPLES
(Equivalente MICRO FIT)



BR5072
CONECTORES PASSO 3,96mm



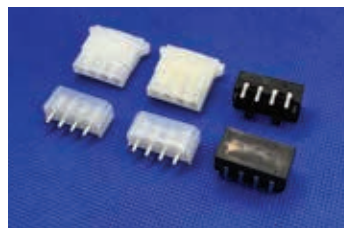
BR1073
CONECTORES PASSO 3,96mm
(Equivalente JST VH)



BR5557/BR5559/BR5569
CONECTORES PASSO 4,2mm
(Equivalente MINI FIT)



BR5557S/BR5559S
CONECTORES PASSO 4,2mm
(Equivalente MINI FIT
- Fila Simples)



BR5080
CONECTORES PASSO 5,08mm



BR62001/BR62002
CONECTORES PASSO 6,2mm



BR6350
CONECTORES PASSO 6,35mm
(MATE-N-LOCK)



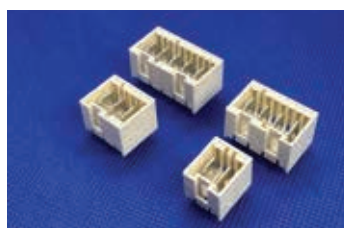
FASTON
CONECTORES PASSO 6,3mm



BR45002
CONECTORES PASSO 4,5mm
(Equivalente JST YLP-YLR)



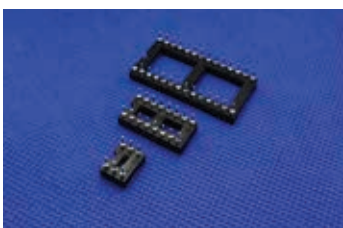
BR6201
CONECTORES PASSO 6,5mm



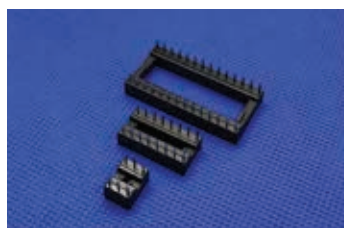
BRA
CONECTORES PCI
PASSO 5.0mm



BR2540
CONECTOR BARRA DE PINO
2,54mm 180 e 90 GRAUS



BR5001
SOQUETE TORNEADO
06 a 40 pinos



BR1009
SOQUETE ESTAMPADO
06 A 40 pinos



ELÁSTICOS
BR25*1,4 Elástico 25x1 ,4
BR38*1,4 Elástico 38x1 ,4



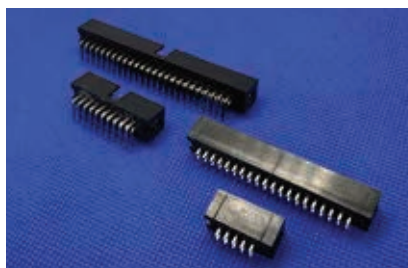
EXTRATORES
Mini Fit e Micro Fit p/
terminal macho e fêmea



JVT-5500-T/IMP
TER MINAL CRIMP
26/30 AWG P/ BATERIA



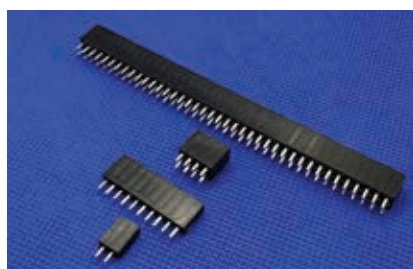
BR5011
SOQUETE PIN HEADER 2,54mm
C/ Ejetor 10 A 64 pinos



BR5013
CONECTOR BOX HEADER
2,54mm 10 A 64 pinos



BR5016
CONECTOR IDC SOCKET
2,54mm (Equivalente LATCH)
06 a 64 pinos



BR5023
CONECTOR PASSO 2,54mm
FÊMEA (Equivalente MCI)
180 GRAUS



BR5027
JUMPER COM E SEM HASTE
PASSO 2,54mm



BR5033
CONECTORES DB SOLDA FIO



BR5034
CONECTORES DB SOLDA PLACA



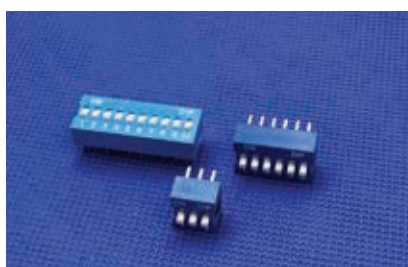
BR5035
CONECTORES HD SOLDA FIO



BR5036
CONECTORES DB PARA
FLAT CABLE



BR5037
CONECTORES DB SOLDA
PLACA 90 GRAUS



BR5040
DIP SWITCHES

Conectores Modular



Conectores BNC



USB



USB/MIKE



BR1105
Micro USB para Cabo



BR1107
USB A Macho para cabo



BR03101
USB A Macho
p/ Injeção curto



BR03103
USB A Macho p/ injeção



BR03111
USB A Fêmea
p/ injeção curto



BR03112
USB A Fêmea p/ Injeção



BR03121
USB B Macho p/ injeção



BR03141
Mini USB 5P. Macho
p/ injeção



BR03143
Mini USB 5P.
Macho p/ injeção



BR03151
Mini USB
Fêmea p/ injeção



BR03161
Micro USB
Macho p/ injeção



BR03301
HDMI Macho
p/ injeção



BR08040
Conector Micro Mike
p/cabo e painel 02-08P



BR08033
Conector Mike Fêmea
p/ cabo 02-08P



BR08034
Conector Mike Macho
p/ painel 02-08P



BR08036
Conector Mike
Macho p/ cabo 02-08P

BRConn

Plug Áudio



BR01001
2.5mm Plug P-1 mono
Plástico c/ mola

BR01009
3.5mm Plug P-2 mono
Plástico c/ mola



BR01002
2.5mm Plug P-1 stereo
Plástico c/ mola

BR01010
3.5mm Plug P-2 stereo
Plástico c/ mola



BR01002-4C
2.5mm 4C Plug
Plástico c/ mola

BR01010-4C
3.5mm 4C Plug
Plástico c/ mola



BR01003
2.5mm Plug P-1 mono

BR01011
3.5mm Plug P-2 mono



BR01004
2.5mm Plug P-1 stereo

BR01012
3.5mm Plug P-2 stereo



BR01007
2.5mm Plug P-1 mono
Metal c/ mola

BR01015
3.5mm Plug P-2 mono
Metal c/ mola



BR01008
2.5mm Plug P-1 stereo
Metal c/ mola

BR01016
3.5mm Plug P-2 stereo
Metal c/ mola



BR01019
6.35mm Plug P-10 mono
Plástico c/ mola



BR01020
6.35mm Plug P-10 stereo
Plástico c/ mola



BR01021
6.35mm Plug P-10 mono



BR01022
6.35mm Plug P-10 stereo



BR01023
6.35mm Plug P-10 mono
Metal c/ mola



BR01024
6.35mm Plug P-10 stereo
Metal c/ mola



BR08001
Cannon Plug Femea



BR08002
Cannon Plug Macho



BR01058
6.35mm mono Plug
Metal, right angle



BR01059
6.35mm Stereo Plug
Metal, right angle

Plug Injeção



BR03051
2.5mm Mono Plug



BR03053
3.5mm Mono Plug



BR03055
3.5mm 4C Plug



BR03057
6.35mm Stereo Plug



BR03060
6.35mm Mono Jack

BR03061
6.35mm Stereo Jack



BR03052
2.5mm Stereo Plug



BR03054
3.5mm Stereo Plug



BR03056
6.35mm Mono Plug



BR03058
3.5mm Mono Jack

BR03059
3.5mm Stereo Jack



BR2318
Plug DC tipo Furk
2,1/2,5mm

Jack Áudio



BR01063
A: 2.5mm J-1 mono jack
B: 2.5mm J-1 stereo jack
Plástico c/mola



BR01066
A: 2.5mm J-1 mono jack
B: 2.5mm J-1 stereo jack
Plástico c/mola



BR01068
A: 3.5mm J-2 mono jack
B: 3.5mm J-2 stereo jack
Plástico c/mola



BR01069
A: 3.5mm J-1 mono jack
B: 3.5mm J-1 stereo jack
Metal c/mola



BR01073
A: 6.35mm J-1 mono jack
B: 6.35mm J-1 stereo jack
Plástica c/mola



BR01074
A: 6.35mm J-1 mono jack
B: 6.35mm J-1 stereo jack



BR01076
A: 6.35mm J-1 mono jack
B: 6.35mm J-1 stereo jack



BR02004
6.35mm mono jack
close circuit



BR02005
A: 6.35mm mono jack
close circuit



BR02006
6.35mm stereo jack
open circuit

BRConn

Jack Áudio



BR02007
6.35mm stereo jack
close circuit



BR02012
A: 2.5mm mono jack
B: 3.5mm mono jack



BR02013
3.5mm stereo jack



BR02044
3.5mm stereo jack



BR307
Jack 3.5mm stereo
5pin pcb

Plug DC e Jack DC



BR03003
Dc Plug
A: 2. 1x5. 5x9. 0mm
B: 2. 5x5. 5x9. 0mm



BR03004
Dc Plug W/Cable protector
A: 2. 1x5. 5x9. 0mm
V: 2. 5x5. 5x9. 0mm



BR03005
Dc Plug
A: 2. 1x5. 5x14. 0mm
B: 2. 5x5. 5x14. 0mm



BR03006
Dc Plug W/Cable protector
A: 2. 1x5. 5x14. 0mm
B: 2. 5x5. 5x14. 0mm
C: 2. 8x5. 5x14. 0mm
D: 1. 35x3. 5x14. 0mm



BR03013
Dc Jack P.C.B layout
A: 2. 1x5. 5mm
B: 2. 5x5. 5mm



BR03014
Dc Jack P.C.B layout
A: 2. 1x5. 5mm
B: 2. 5x5. 5mm



BR03015
Dc Jack
A: 2. 1x5. 5mm
B: 2. 5x5. 5mm



BR03018
Dc chassis jack
A: 2. 1x5. 5mm
B: 2. 5x5. 5mm



BR02323
Dc Power Jack
A: Pin OD: 2.1mm
B: Pin OD: 2.5mm



BR03027
Dc Power Jack
A: Pin OD: 2.1mm
B: Pin OD: 2.5mm



BR03029
Dc chassis jack
A: 2. 1x5. 5mm
B: 2. 5x5. 5mm



BR03030A
Dc Jack Female
5. 5x2.1mm
p/ injeção

BR03030B
Dc Jack Female
5. 5x2.5mm
p/ injeção

Plug Mini Din/Din

				
BR11014 Plug Mini Din Macho (3P-8P)	BR11015 Plug Mini Din Fêmea (3P-8P)	BR11017 Plug Din Macho P/ injeção (3P-8P)	BR11020 Plug Mini Din Macho P/ injeção (3P-8P)	BR211131 Mini Din Socket 4Pin-10Pin A: half Shield B: full Shield

Interruptores

				
BR-KDC1-101-5	BR-KCD1-101-8	BR-KCD2-101-3	BR-R13-507-BK	BR-KCD4-201 sem neon BR-KCD4-201N com neon

Porta Fusível

		
BR16022 Porta Fusível A: 5mmx20mm B: 6mmx30mm	BR15041 Porta Fusível A: 5mmx20mm B: 6mmx30mm	BR1540/BR1550 Porta Fusível 5x20mm para pci com tampa fixa/sem tampa

**Clip de
bateria**


BR140041-T Clip Bateria 9V Tipo T


BR140040-I Clip Bateria 9V Tipo I


BR13004 Plug acendedor Auto c/ Led

Plug

Tactil Switches



**TACTIL SWITCH
6X6 180° DIP**



**TACTIL SWITCH
6X6 90° DIP**



**TACTIL SWITCH
6X6 SMD**



**TACTIL SWITCH
12X12 DIP**



**TACTIL SWITCH
6X6 SMD**



**TACTIL SWITCH
6X6 DIP**



**TACTIL SWITCH
5X5 SMD**



**TACTIL SWITCH
3,5X6 SMD**

Ferramentas - Alicates e decapadores



**SNA-01BM
CRIMPAR FIOS DE
28-22AWG**



**SN-2
CRIMPAR FIOS DE
26-18AWG**



**SN-48B
CRIMPAR FIOS DE
18-14AWG**



**SN-02C
CRIMPAR PRÉ-ISOLADOS
22-12AWG**



**HS-065
ALICATE DE CORTE
35mm**



**VH4-06WFL
CRIMPAR ILHÓS
0,50-6,0mm**



**HS-600A
ALICATE PARA
ABRAÇADEIRA 2.4-4.8mm**



**VH4-06WFL
CRIMPAR ILHÓS
0,50-6,0mm**

Ferramentas - Alicates e decapadores



HT-208M
CRIMPAR MODULAR
PLUG RJ45/8-8C



TL-568R
PLUG RJ11/12/45
6P4C/6P6C/8P8C



LY-214
CRIMPAR CONECTORES I.D.C.
(FLAT CABLE)



HSC8-6-6
CRIMPAR ILHÓS
0,50 - 6,0mm



FS-D3
DECAPA E CORTA FIOS
0,08-2,5mm



HS-700D
DECAPA E CORTA FIOS
0,25MM-2,5mm



HS-700B
DECAPA FIOS
0.25-6.0mm



HS-109
MINI ALICATE DE CORTE DIAGONAL
COM MOLA P/ FIOS ATÉ 1,0mm



VH5-03BC
ALICATE PARA CRIMP TERMINAL
(FASTON) 20-10AWG

Terminais Pré Isolados



TERMINAIS PRÉ ISOLADOS MACHO E FÊMEA 2,8 - 4,8 - 6,3MM

CÓDIGO	BITOLA (MM² / AWG)	B	L	F	H	D	d	COR
BR-MDD1.25-250-BR-B	0.3-1.5 / 22-16	6.35	21.0	7.9	10.0	3.8	1.7	Vermelho
BR-MDD2-250-BR-B	1.5-2.5 / 14-16	6.35	21.0	7.9	10.0	4.3	2.3	Azul
BR-MDD5.5-250-BR-B	4.0-6.0 / 12-10	6.35	25.0	7.9	12.5	5.7	3.4	Amarelo
BR-FDD1.25-110-BR-B	0.3-1.5 / 22-16	3.8	19.0	6.4	-	3.8	1.7	Vermelho
BR-FDD1.25-187-BR-B	0.3-1.5 / 22-16	5.6	19.0	6.5	10.0	3.8	1.7	Vermelho
BR-FDD1.25-250-BR-B	0.3-1.5 / 22-16	7.4	21.0	7.9	-	-	-	Vermelho
BR-FDD2-110-BR-B	1.5-2.5 / 14-16	3.8	19.0	6.4	-	4.3	2.3	Azul
BR-FDD2-187-BR-B	1.5-2.5 / 14-16	5.6	19.0	6.5	10.0	-	-	Azul
BR-FDD2-250-BR-B	1.5-2.5 / 14-16	7.4	21.0	7.9	-	-	-	Azul
BR-FDD5.50-250-BR-B	4.0-6.0 / 12-10	7.4	25.0	7.9	12.5	5.7	3.4	Amarelo



TERMINAL PRÉ ISOLADOS FÊMEA 6,3MM TODO ISOLADO

BITOLA	BITOLA (MM² AWG)	B	L	F	H	D	d	COR
BR-FDFD1.25-250-BR-B	0.3-1.5 / 22-16	7.4	21.5	7.9	10.0	2.7	1.7	Vermelho
BR-FDFD2-250-BR-B	1.5-2.5 / 14-16	7.4	21.5	7.9	10.0	3.3	2.3	Azul
BR-FDFD5.5-250-BR-B	4.0-6.0 / 12-10	7.4	25.5	7.9	14.0	4.5	3.4	Amarelo



TERMINAL PRÉ-ISOLADO ILHÓS

CÓDIGO	AWG	MM²	F	L	W	B	D	C	COR
BR-E0508-WH	20	0.5	8.0	12.0	2.6	6.0	1.3	1.0	Branco
BR-E7508-GY	18	0.75	8.0	14.6	2.8	6.4	1.5	1.2	Cinza
BR-E1008-RD	16	1.0	8.0	14.6	3.0	6.4	1.7	1.4	Vermelho
BR-E1508-BK	14	1.5	8.0	14.6	3.5	6.4	1.7	1.7	Preto
BR-E2508-BL	12	2.5	8.0	15.2	4.0	7.0	2.6	2.3	Azul
BR-E4012-GY	10	4.0	12.0	19.5	4.4	7.5	3.2	2.8	Cinza
BR-E6012-YL	8	6.0	12.0	20.0	6.3	8.0	3.9	3.5	Amarelo
BR-E1012-RD	-	10.0	12.0	21.5	7.6	9.5	4.9	4.5	Vermelho
BR-E1612-BL	-	16.0	12.0	22.2	8.8	10.2	6.2	5.8	Azul
BR-E2516-YE	-	25.0	16.0	29.0	11.2	13.0	7.9	7.5	Amarelo
BR-E3516-RD	-	35.0	16.0	30.0	12.7	14.0	8.7	8.3	Vermelho
BR-E5025-BL	-	50.0	25.0	41.0	16.0	15.0	10.9	10.3	Azul



TERMINAL PRÉ-ISOLADO ILHÓS DUPLO

CÓDIGO	AWG	MM²	F	L	W	B	D	C	COR
BR-TE0508-WH	2X20	2 X 0.5	8.0	14.5	5.0	6.5	1.8	1.5	Branco
BR-TE7508-GY	2X18	2 X 0.75	8.0	14.7	5.5	6.7	2.1	1.8	Cinza
BR-TE1008-RD	2X16	2 X 1.00	8.0	15.1	5.5	7.1	2.3	2.0	Vermelho
BR-TE1508-BK	2X14	2 X 1.5	8.0	15.5	6.4	7.2	2.6	1.7	Preto
BR-TE2510-GY	2X12	2 X 2.5	10.0	18.5	8.0	8.5	3.3	2.9	Cinza
BR-TE2510-BL	2X12	2 X 2.5	10.0	18.5	8.0	8.5	3.3	2.9	Azul
BR-TE4012-GY	2X10	2 X 4.0	12.0	23.1	8.8	11.1	4.2	3.8	Cinza
BR-TE6014-YL	2x8	2 X 6.0	14.0	26.1	9.5	12.1	5.3	4.9	Amarelo

Terminais Pré Isolados



TERMINAL PRÉ-ISOLADO PINOS

CÓDIGO	BITOLA (MM² / AWG)	L	F0	E	D0	d0	COR
BR-PTV1.25-10-BR	0.3-1.5 / 22-16	19.0	1.9	10.0	4.3	1.5	Vermelho
BR-PTV1.25-13-BR-B	0.3-1.5 / 22-16	23.0	1.9	10.0	4.3	1.5	Vermelho
BR-PTV2-10-BR-B	1.5-2.5 / 16-14	20.0	1.9	10.0	4.9	2.4	Azul
BR-PTV2-13-BR-B	1.5-2.5 / 16-14	23.0	1.9	10.0	4.9	2.4	Azul
BR-PTV5.5-13-BR-B	4-6 / 12-10	25.2	7.5	12.5	6.7	4.0	Amarelo



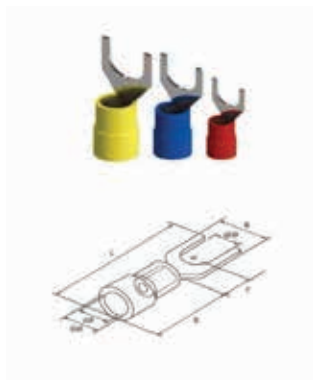
TERMINAL PRÉ-ISOLADO EMENDA

CÓDIGO	BITOLA (MM² / AWG)	L	I	d0	COR
BR-BV1.25-BR-B	0.3-1.5 / 22-16	26.0	15.0	4.4	Vermelho
BR-BV2-BR-B	1.5-2.5 / 14-16	26.0	15.0	5.1	Azul
BR-BV5.5-BR-B	4.0-6.0 / 21.4	5.9	12.5	6.7	Amarelo



TERMINAL OLHAL SEM ISOLAÇÃO

CÓDIGO	BITOLA (MM² / AWG)	DIÂMETRO INTERNO d20	B	L	F	E	D0	d0
BR-RNBS1.25-4-BR	0.3-1.5 22-16	4.3	6.4	14.4	6.3	4.8	3.4	1.7
BR-RNBS1.25-5-BR	0.3-1.5 22-16	5.3	8.0	15.8	7.0	4.8	3.4	1.7
BR-RNB1.25-6-BR	0.3-1.5 22-16	6.4	8.0	21.8	8.5	4.8	3.4	1.7
BR-RNB1.25-8-BR	0.3-1.5 22-16	8.4	11.6	21.8	11.1	4.8	3.4	1.7
BR-RNB2-3.2-BR	1.5-2.5 16-14	3.2	6.6	12.3	4.3	10.0	4.9	2.4
BR-RNBS2-4-BR	1.5-2.5 16-14	4.3	6.6	16.0	7.0	10.0	4.9	2.4
BR-RNBS2-5-BR	1.5-2.5 16-14	5.3	8.5	16.8	7.75	10.0	4.9	2.4
BR-RNB2-6-BR	1.5-2.5 16-14	6.4	12.0	21.8	11.0	10.0	4.9	2.4
BR-RNB2-8-BR	1.5-2.5 16-14	8.4	12.0	27.6	11.0	10.0	4.9	2.4
BR-RNBS5.5-4-BR	4-6 12-10	4.3	7.2	15.7	5.9	6.8	5.6	3.4
BR-RNBS5.5-5-BR	4-6 12-10	5.3	9.5	19.8	8.3	6.8	5.6	3.4
BR-RNBS5.5-6-BR	4-6 12-10	6.4	12.0	25.8	13.0	6.8	5.6	3.4



TERMINAL PRÉ-ISOLADO FORQUILHA

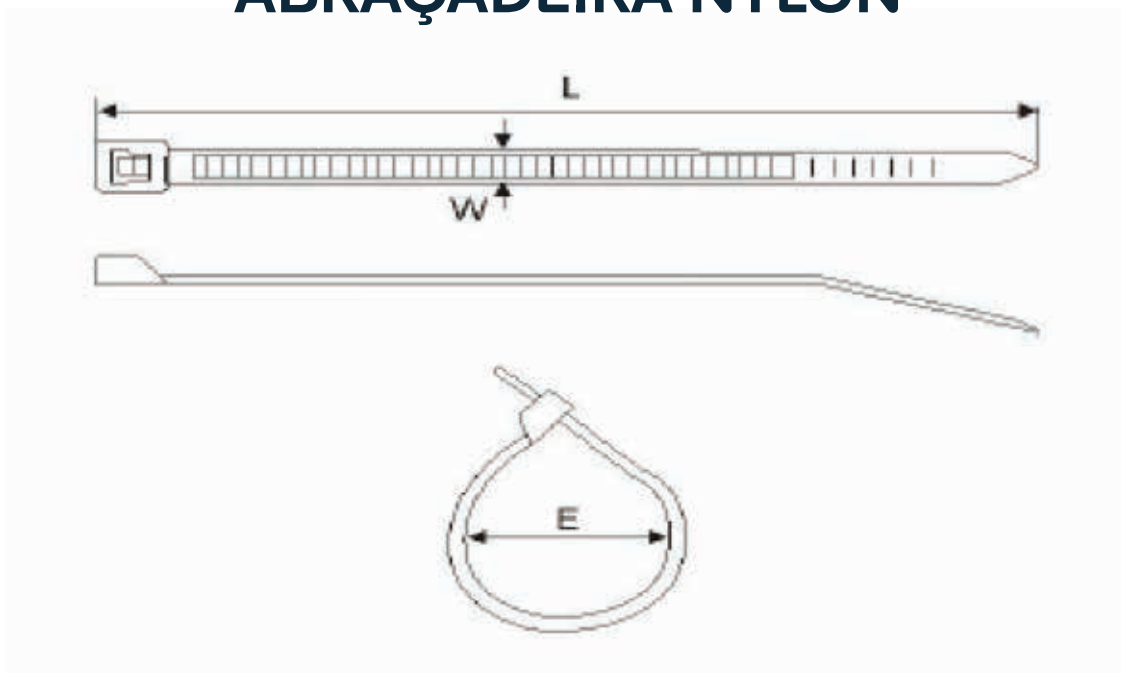
CÓDIGO	BITOLA (MM² / AWG)	DIÂMETRO INTERNO d20	B	L	F	E	d0	D0	COR
BR-SV1.25-3.2-BR-B	0.3-1.5 / 22-16	3.2	5.7	21.2	6.5	10.0	4.3	1.8	Vermelho
BR-SVS1.25-4-BR-B	0.3-1.5 / 22-16	4.3	6.4	21.2	6.5	10.0	4.3	1.8	Vermelho
BR-SVS1.25-5-BR-B	0.3-1.5 / 22-16	5.3	8.1	21.2	6.5	10.0	4.3	1.8	Vermelho
BR-SV1.25-6-BR-B	0.3-1.5 / 22-16	6.5	9.5	21.2	6.5	10.0	4.3	1.8	Vermelho
BR-SV2-3.2-BR-B	1.5-2.5 / 16-14	3.2	5.0	21.2	6.5	10.0	4.9	2.4	Azul
BR-SVS2-4-BR-B	1.5-2.5 / 16-14	4.3	6.0	21.2	6.5	10.0	4.9	2.4	Azul
BR-SVL2-5-BR-B	1.5-2.5 / 16-14	5.3	9.0	21.2	6.5	10.0	4.9	2.4	Azul
BR-SVL2-6-BR-B	1.5-2.5 / 16-14	6.5	12.0	27.2	11.0	10.0	4.9	2.4	Azul
BR-SVS5.5-4-BR-B	4-6 / 12-10	4.3	8.3	25.2	7.5	12.5	6.7	4.0	Amarelo
BR-SVS5.5-5-BR-B	4-6 / 12-10	5.3	9.0	23.9	7.5	12.5	6.7	4.0	Amarelo
BR-SVS5.5-6-BR-B	4-6 / 12-10	6.5	9.0	23.9	7.5	12.5	6.7	4.0	Amarelo



TERMINAL PRÉ-ISOLADO OLHAL

CÓDIGO	BITOLA MM² / AWG	DIÂMETRO INTERNO d20	B	L	F	E	d0	D0	COR
BR-RV1.25-3.2-BR-B	0.3-1.5 / 22-16	3.2	5.7	17.8	4.95	10.0	4.3	1.8	Vermelho
BR-RV1.25-4-BR-B	0.3-1.5 / 22-16	4.3	8.0	21.5	7.0	10.0	4.3	1.8	Vermelho
BR-RV1.25-5-BR-B	0.3-1.5 / 22-16	5.3	8.0	21.5	7.0	10.0	4.3	1.8	Vermelho
BR-RV1.25-6-BR-B	0.3-1.5 / 22-16	6.5	8.0	21.5	7.0	10.0	4.3	1.8	Vermelho
BR-RV1.25-8-BR-B	0.3-1.5 / 22-16	8.4	11.6	27.5	11.1	10.0	4.3	1.8	Vermelho
BR-RV1.25-10-BR-B	0.3-1.5 / 22-16	10.5	11.6	27.5	11.1	10.0	4.3	1.8	Vermelho
BR-RV2-3.2-BR-B	1.5-2.5 / 16-14	3.2	6.6	17.8	4.3	10.0	4.9	2.4	Azul
BR-RV2-4-BR-B	1.5-2.5 / 16-14	4.3	6.6	21.0	7.0	10.0	4.9	2.4	Azul
BR-RV2-5-BR-B	1.5-2.5 / 16-14	5.3	8.5	22.5	7.75	10.0	4.9	2.4	Azul
BR-RV2-6-BR-B	1.5-2.5 / 16-14	6.5	12.0	27.6	11.0	10.0	4.9	2.4	Azul
BR-RV2-8-BR-B	1.5-2.5 / 16-14	8.4	12.0	27.6	11.0	10.0	4.9	2.4	Azul
BR-RV2-10-BR-B	1.5-2.5 / 16-14	10.5	13.6	30.2	13.9	10.0	4.9	2.4	Azul
BR-RV5.5-3.7-BR-B	4-6 / 12-10	3.7	7.2	21.4	5.9	12.5	6.7	4.0	Amarelo
BR-RV5.5-4-BR-B	4-6 / 12-10	4.3	7.2	21.4	5.9	12.5	6.7	4.0	Amarelo
BR-RV5.5-5-BR-B	4-6 / 12-10	5.3	9.5	25.5	8.3	12.5	6.7	4.0	Amarelo
BR-RV5.5-6-BR-B	4-6 / 12-10	6.5	12.0	31.5	13.0	12.5	6.7	4.0	Amarelo
BR-RV5.5-8-BR-B	4-6 / 12-10	8.4	15.0	33.7	13.7	12.5	6.7	4.0	Amarelo

ABRAÇADEIRA NYLON



Material:

Nylon 66, 94V-2 certificado UL, resistente ao calor, isola bem e não envelhecem.

Facil de utilização, manual ou com ferramenta.

Temperatura de operação: -40°C + 85°C

Cor:

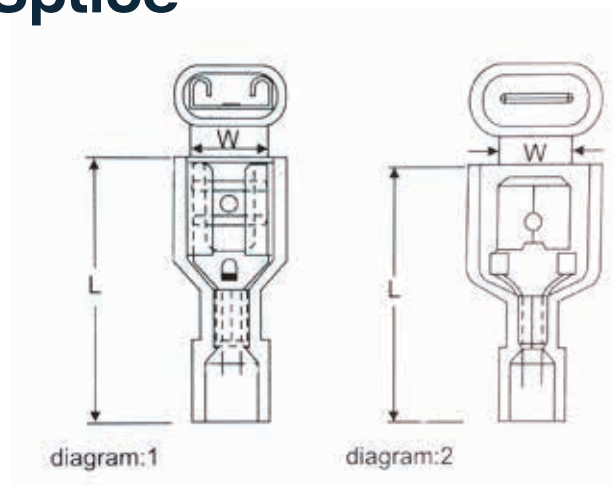
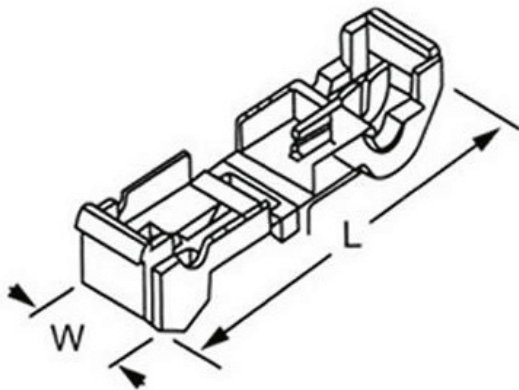
BRANCA (NATURAL), PRETA, e outras cores sob encomenda.

Embalagem: Pacote com 100 pçs

MODELO	L mm	W mm	E (mm) Diâmetro máximo feixe	Tensão mínima a ruptura KGs
BR2.5X100	100	2.5	22	8
BR2.5X150	150	2.5	35	8
BR2.5X200	200	2.5	50	8
BR3.6X150	150	3.5	35	18
BR3.6X200	150	3.5	50	18
BR4.8X200	200	4.8	50	22
BR4.8X300	300	4.8	80	22
BR4.8X400	400	4.8	105	22
BR7.6X400	400	7.6	105	55

BRConn

Quick Splice



Fio Bitola AWG mm ²	Cod Conector	Dimensão (mm)		Cod Terminal Macho e fêmea	Dimensão (mm)		Cor
		W	L		W	L	
22-18 A.W.G 0.5-0.75 mm ²	 BR878-1.25-250	0.366 9.3	1.583 40.2	 FDFNY-1.25-250	6.6 6.35	22.0 23.0	Vermelho
18-14 A.W.G 0.75-2.5 mm ²	 BR878-2-250	0.366 9.3	1.583 40.2	 MDFNY-2-250 FDFNY-2-250	6.6 6.35	23.0 24.0	Azul
12 A.W.G 4 mm ²	 BR878-5.5-250	0.366 9.3	1.583 40.2	 MDFNY-5.5-250 FDFNY-5.5-250	6.6 6.35	23.0 24.0	Amarelo



Tubo Termo Retrátil 2:1

Tamanhos de 1mm a 180mm - várias cores - transparentes
Padrão de segurança: US224 VM-1 C-UL CSA C22.2 OFT RoHS



Cabos para Eletro Eletrônica

Cabo Flat colorido colado



Cabo Flat colado, nas seções nominais de 28 a 16AWG, com 02 a 50 vias

Cabo Manga



Podemos atender em várias bitolas, números de vias, cores, com ou sem blindagem.



BR25041

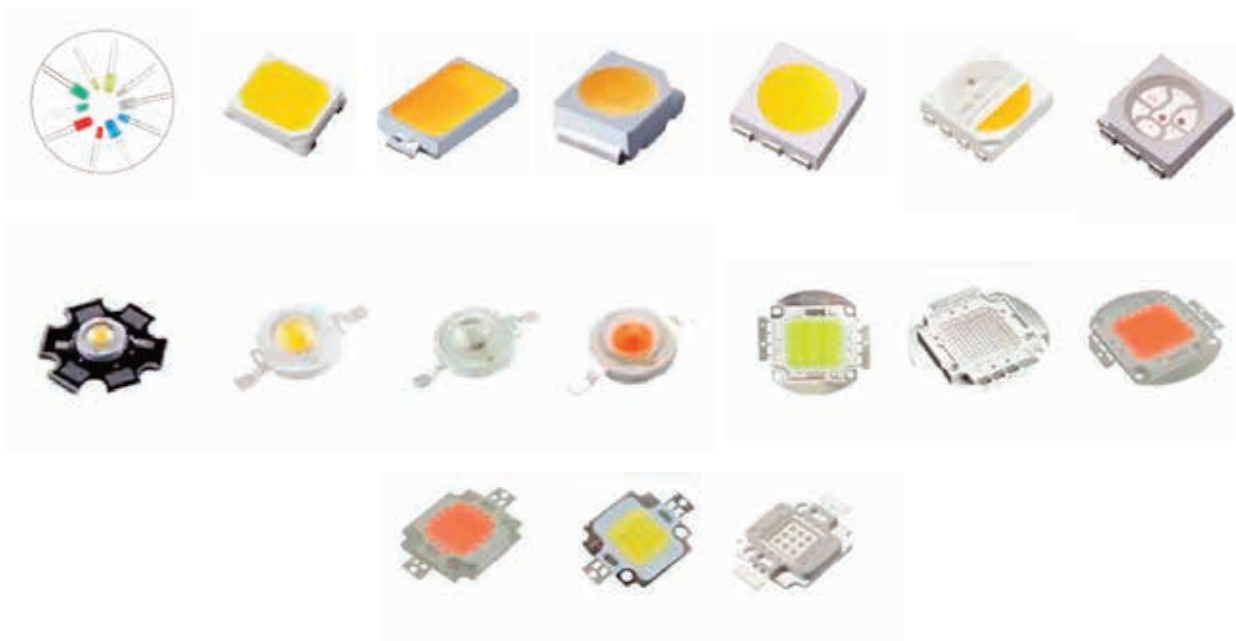
Telephone cable (Cabo chato)
4, 6 e 8 condutores
Cores: Preto, bege, branco e prata

Conectores automotivos Macho, fêmea, terminais e isolantes



Opto**BR**

LEDs 5mm e 3mm. Transparentes ou Difusos





BREDA COMÉRCIO E IMPORTAÇÃO LTDA
Rua da Graça, 758, Bom Retiro, CEP: 01125-000, São Paulo -SP
(11) 2367-7470

vendas@bredaconectores.com.br
www.bredaconectores.com.br
facebook.com/bredaconectores