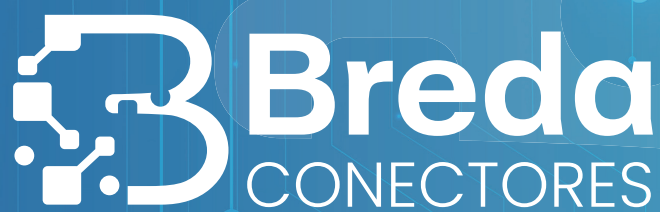


# Catálogo Breda

Linha completa de conectores



# A Empresa

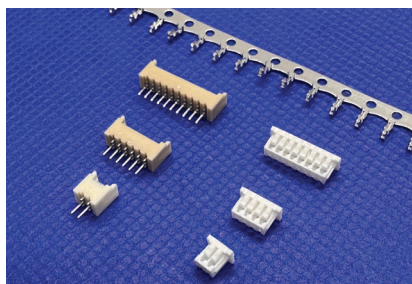
A BREDa CONECTORES foi criada tendo em vista suprir a necessidade de seus clientes nas áreas de Desenvolvimento, Comercialização de conectores e LEDS. Visando ao melhor atendimento e contando com uma estrutura de relacionamento internacional, detém distribuição autorizada de marcas de renome, são elas: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



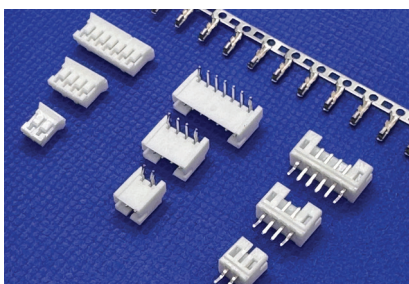
Distribuimos conectores de vários segmentos:  
AUTOMOTIVOS, LINHA BRANCA, SEGURANÇA, EQUIPAMENTOS  
HOSPITALARES, TELECOM, ELEVADORES, dentre outros.  
Dispomos de um amplo estoque físico e contamos com  
uma equipe especializada para melhor atendê-lo.



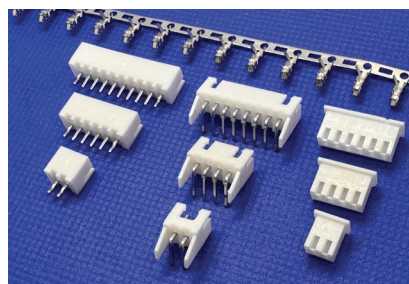




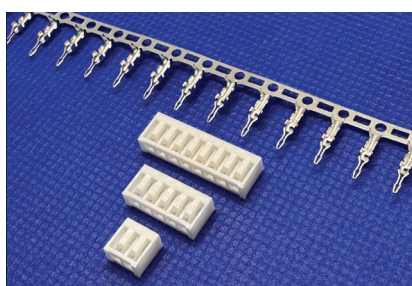
**1251**  
CONECTORES PASSO 1,25 mm



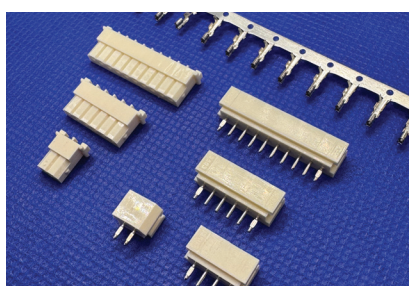
**2001**  
CONECTORES PASSO 2,0 mm  
(Equivalente JST PH)



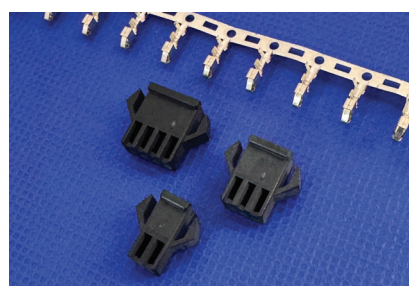
**2501**  
CONECTORES PASSO 2,5 mm  
(Equivalente JST XH)



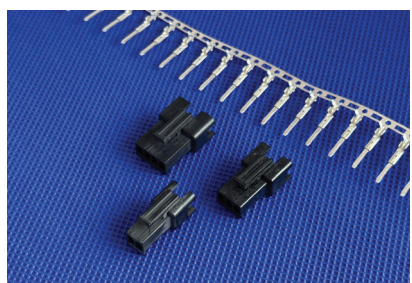
**2502**  
CONECTORES PASSO 2,5 mm  
(Equivalente JST SCN)



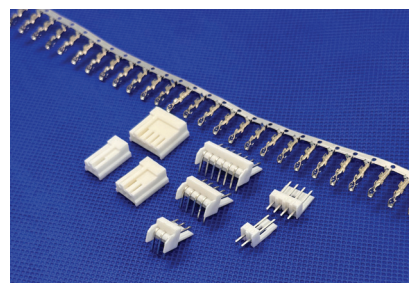
**2503**  
CONECTORES PASSO 2,5 mm  
(Equivalente Molex 5264/5263)



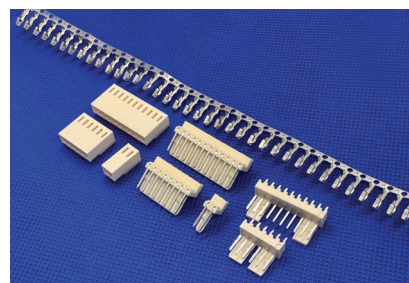
**2507**  
CONECTORES PASSO 2,5 mm  
(Equivalente JST SMR)



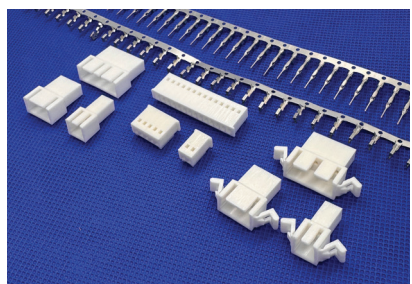
**2508**  
CONECTORES PASSO 2,5 mm  
(Equivalente JST SMP)



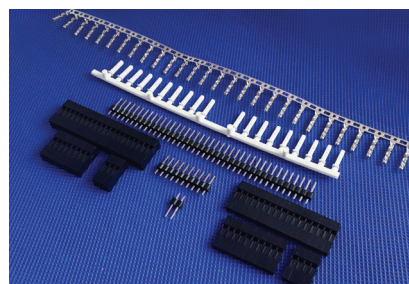
**2510**  
CONECTORES PASSO 2,5 mm  
(Equivalente EIS)



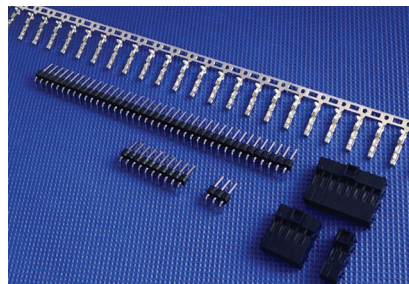
**2512**  
CONECTORES PASSO 2,5 mm  
(Equivalente KK 2,5m)



**2513**  
CONECTOR PASSO 2,5 mm  
(Equivalente SPOX)

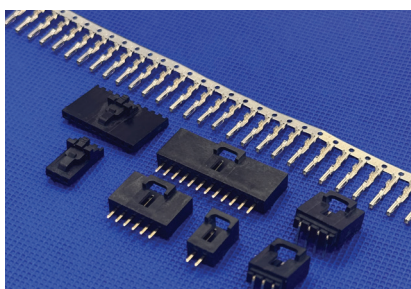


**2542 E 2543**  
CONECTOR PASSO 2,54 mm  
(Equivalente MODU)

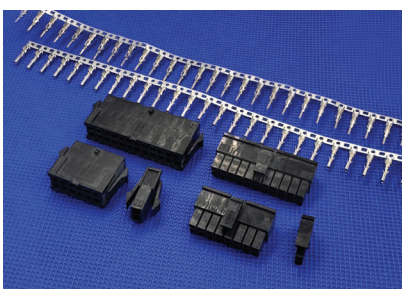


**2544**  
CONECTORES PASSO 2,54 mm

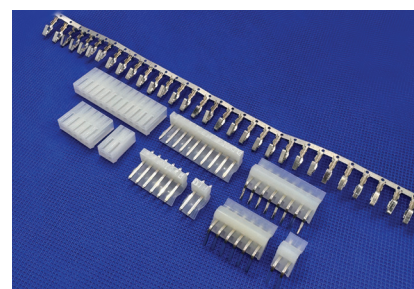




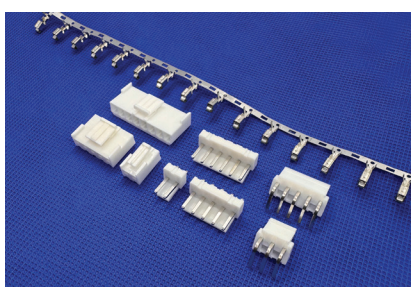
**2545**  
CONECTORES PASSO 2,54 mm



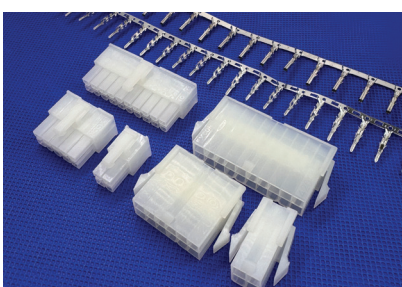
**3001**  
CONECTORES PASSO 3,00 mm  
(Equivalente ao MICRO FIT)



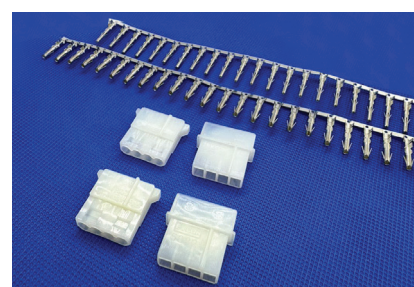
**3961**  
CONECTORES PASSO 3,96 mm  
(Equivalente ao KK 3,96 mm)



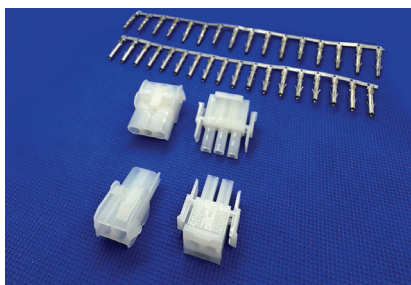
**3962**  
CONECTORES PASSO 3,96 mm  
(Equivalente ao JST VH)



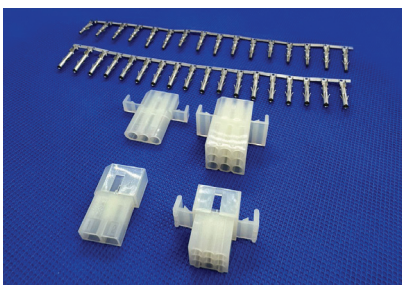
**4201**  
CONECTOR PASSO 4,2 mm  
(Equivalente ao MINI FIT)



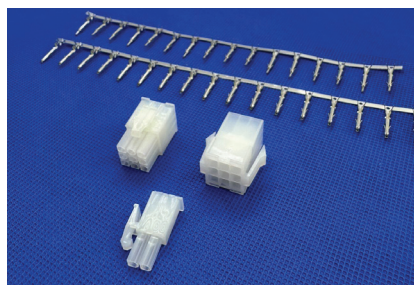
**5081-5082**  
CONECTORES PASSO 5,08mm



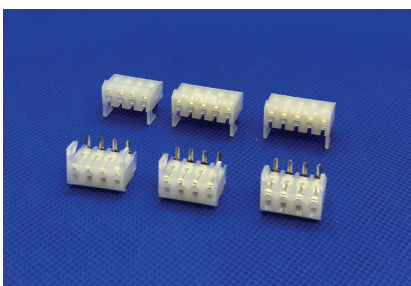
**6605**  
CONECTORES PASSO 6,35 mm  
(Equivalente ao MATE-N-LOCK)



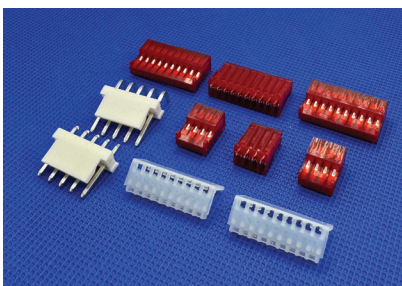
**6607**  
CONECTORES PASSO 5,03 mm  
(Cabo a Cabo)



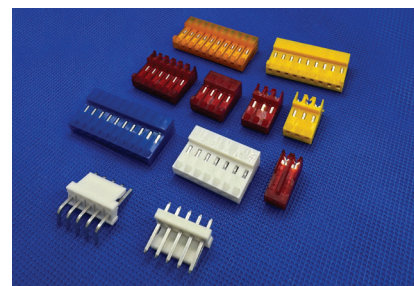
**6608**  
CONECTORES PASSO 4,14 mm



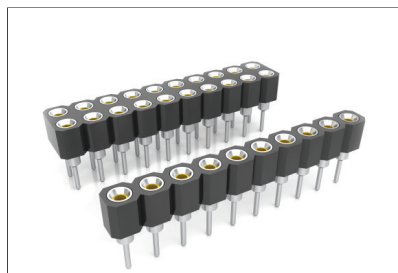
**7702**  
CONECTORES PASSO 3,96 mm



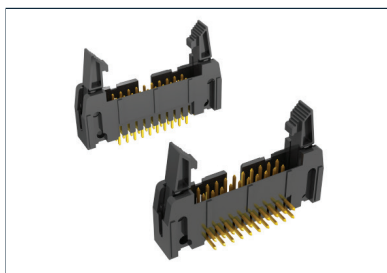
**7804**  
CONECTORES PASSO 2,54mm  
(Equivalente ao MTA)



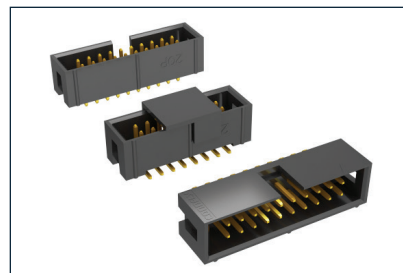
**7805**  
CONECTOR PASSO 3,96 mm  
(Equivalente ao MTA)



**DS1002-01**  
BARRA DE SOQUETE  
TORNEADO



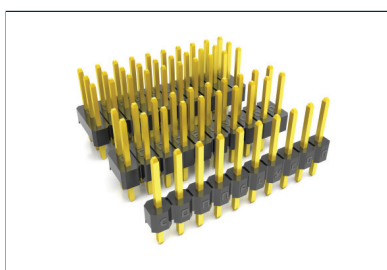
**DS1011**  
CONECTOR PIN HEADER 2,54mm  
COM EJETOR 10 A 64 PINOS



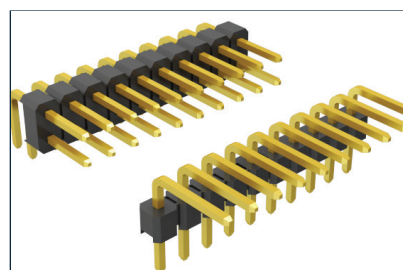
**DS1013**  
CONECTORES BOX HEADER  
2,54mm  
10 A 64 PINOS



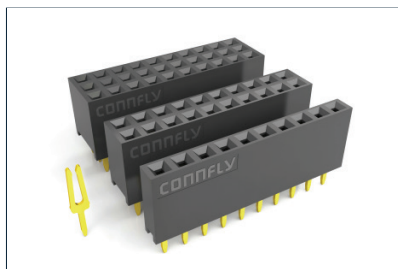
**DS1016**  
CONECTORES IDC SOCKET  
2,54mm  
10 A 68 PINOS



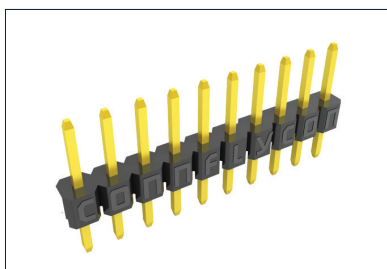
**DS1021**  
BARRA DE PINOS PASSO 2,54mm  
180 GRAUS



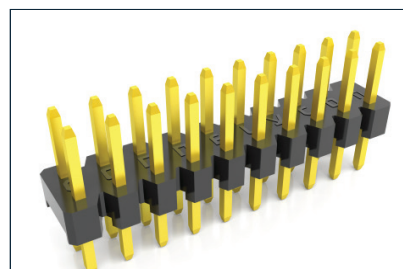
**DS1022**  
BARRA DE PINOS PASSO 2,54mm  
90 GRAUS



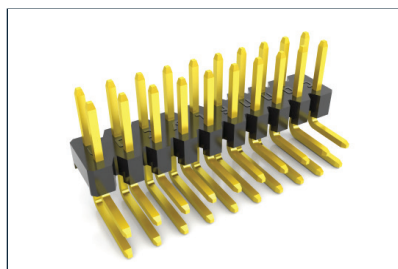
**DS1023**  
CONECTOR PASSO 2,54mm  
FÊMEA (EQUIVALENTE A MCI)  
180 GRAUS



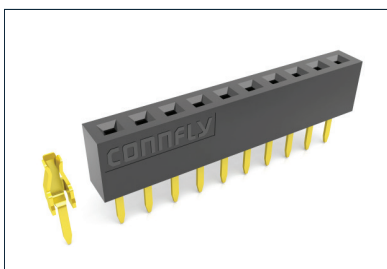
**DS1025-01**  
BARRA DE PINOS 2,0mm  
180 GRAUS



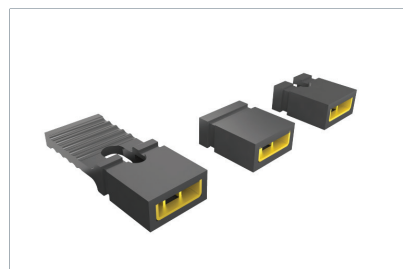
**DS1025-05**  
BARRA DE PINOS 2.0mm  
180 GRAUS



**DS1025-06**  
BARRA DE PINOS 2.0mm  
90 GRAUS

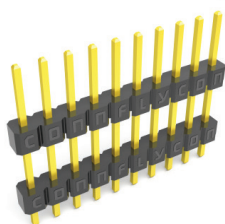


**DS1026**  
CONECTOR PASSO 2,0mm  
FÊMEA 180 GRAUS

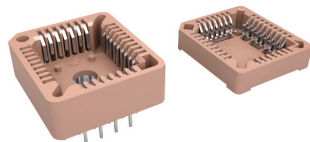


**DS1027**  
JUMPER COM E SEM HASTE  
PASSO 2,54mm

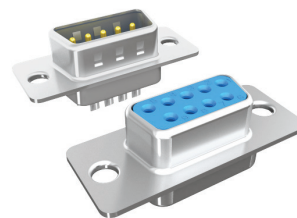




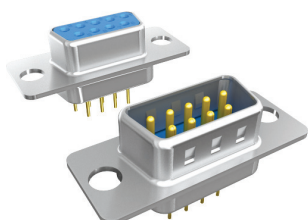
**DS1029-01**  
BARRA DE PINOS 2.54mm  
COM ESPAÇADOR



**DS1032**  
SOQUETE PLCC



**DS1033**  
CONECTORES DB SOLDA FIO



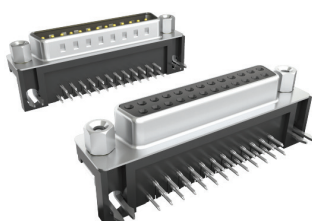
**DS1034**  
CONECTORES DB SOLDA  
PLACA 180 GRAUS



**DS1035**  
CONECTORES HD SOLDA FIO



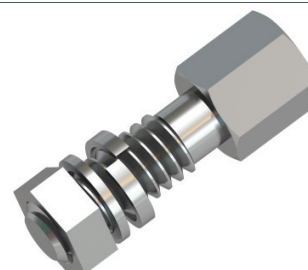
**DS1036**  
CONECTORES DB PARA FLAT  
CABLE



**DS1037**  
CONECTORES DB SOLDA  
PLACA 90 GRAUS



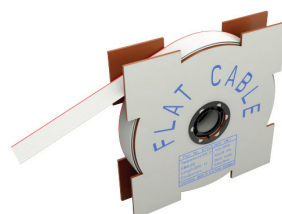
**DS1045**  
CAPA PLASTICA P/ DB KIT  
CURTO OU LONGO



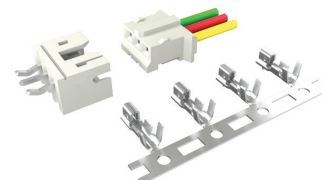
**DS1045-01**  
KIT DE RETENÇÃO FÊMEA  
PARA DB



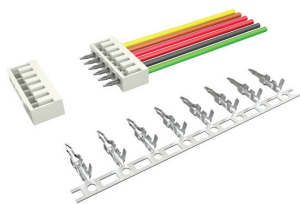
**DS1047**  
CAPA METALICA P/ DB KIT  
CURTO OU LONGO



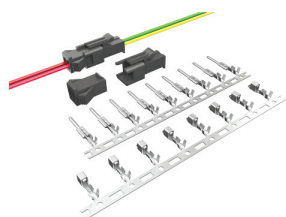
**DS1057**  
FLAT CABLE CINZA PARA  
CONECTORES PASSO 2,54mm  
E 2,0mm



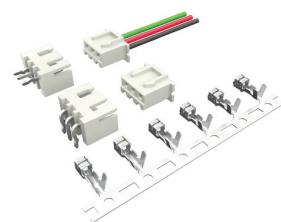
**DS1066**  
CONECTOR PLACA-CABO  
PASSO 2.0mm



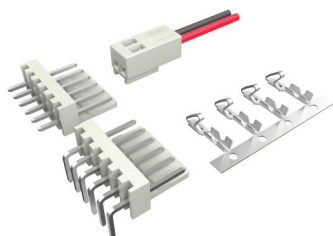
**DS1068**  
**CONECTOR PLACA PASSO**  
**2.5mm**  
(Equivalente JST-SCN)



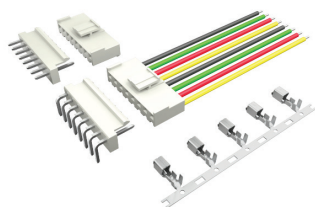
**DS1068-02**  
**CONECTOR CABO A CABO**  
**PASSO 2,5mm**  
(Equivalente JST-SMP/SMR)



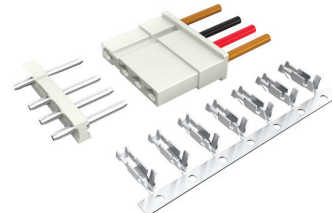
**DS1069**  
**CONECTOR PLACA-CABO**  
**PASSO 2.5mm**  
(Equivalente JST XH)



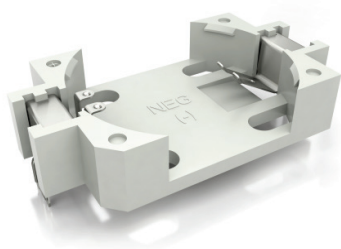
**DS1070**  
**CONECTOR PLACA-CABO**  
**PASSO 2.54mm**



**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)**

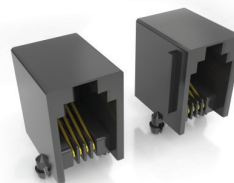




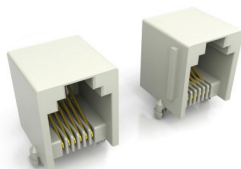
**DS1123-15**  
CONECTOR MODULAR  
PLUG RJ45 8P8C BLINDADO



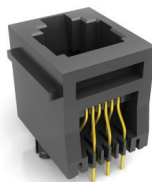
**DS1129**  
CONECTOR MODULAR JACK  
RJ45 90 GRAUS 4 PORTAS



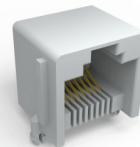
**DS1132**  
CONECTOR MODULAR  
JACK RJ11 4P4C 90 GRAUS



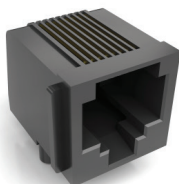
**DS1133**  
CONECTOR MODULAR  
JACK RJ11 6P6C 90 GRAUS



**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

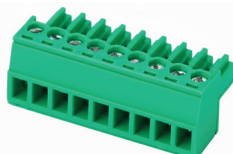


UL  
300V  
8A



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  
1.5mm<sup>2</sup>

3.5/3.81mm  
2-24P



**KF2EDGRK-3.5/3.81**  
Plug-in Terminal Block

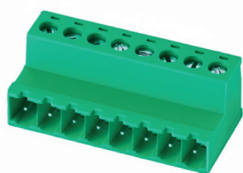


UL  
300V  
8A  
28-16AWG



ICE  
250V  
7A  
1.5mm<sup>2</sup>

3.5/3.81mm  
2-24P



**KF2EDGRK-5.0-5.08**  
Plug-in Terminal Block

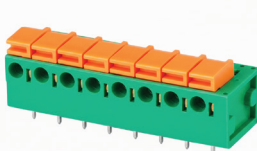


UL  
300V  
10A  
28-12AWG



ICE  
320V  
15A  
2.5mm<sup>2</sup>

5.0/5.08mm  
2-24P



**KF142R-5.08 PCB**  
Spring Terminal Block

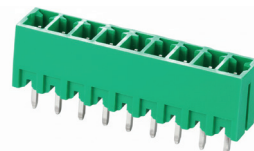


UL  
300V  
10A  
22-14AWG



ICE  
250V  
14A  
1.5mm<sup>2</sup>

5.08mm  
1-xxP



**KF2EDGV-3.5-3.81**  
Plug-in Terminal Block

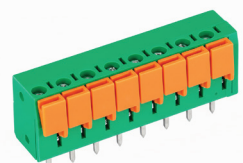


UL  
300V  
8A



ICE  
250V  
7A

3.5/3.81mm  
2-24P



**KF142V-5.08 PCB**  
Spring Terminal Block

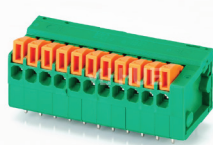


UL  
300V  
10A  
22-14AWG



ICE  
250V  
24A  
1.5mm<sup>2</sup>

5.08mm  
1-xxP



**KF141R-2.54 PCB**  
Spring Terminal Block



UL  
150V  
26A  
26-20AWG



ICE  
130V  
6A  
1mm<sup>2</sup>

2.54mm  
1-xxP



**PSA2.5**  
Transformer Terminal Block



UL  
300V  
10A  
24-14AWG



ICE  
250V  
24A  
2.5mm<sup>2</sup>

7.5mm  
2P-3 P





**KF2EDGK-5.0-5.08**  
Plug-in Terminal Block



|          |                    |
|----------|--------------------|
| UL       | ICE                |
| 300V     | 320V               |
| 10A      | 15A                |
| 28-12AWG | 2.5mm <sup>2</sup> |

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 <sup>2</sup> |

5.0/5.08mm  
24

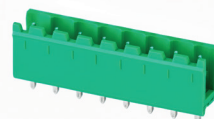


**KF2EDGKD-5.0-5.08**  
Plug-in Terminal Block



|          |                    |
|----------|--------------------|
| UL       | ICE                |
| 300V     | 3300V              |
| 10A      | 15A                |
| 28-12AWG | 2.5mm <sup>2</sup> |

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

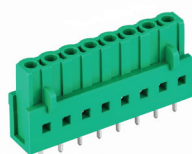


**KF2EDGR-5.0-5.08**  
Plug-in Terminal Block



|      |      |
|------|------|
| UL   | ICE  |
| 300V | 300V |
| 10A  | 15A  |

5.0/5.08mm  
2-24P

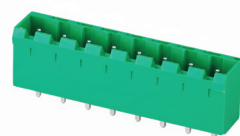


**KF2EDGB-5.0-5.08**  
Plug-in Terminal Block



|      |      |
|------|------|
| UL   | ICE  |
| 300V | 300V |
| 10A  | 15A  |

5.0/5.08mm  
2-24P

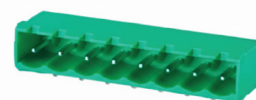


**KF2EDGVC-5.0-5.08**  
Plug-in Terminal Block



|      |      |
|------|------|
| 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

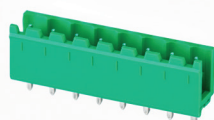


**KF2EDGWB-5.0-5.08**  
Plug-in Block



|      |      |
|------|------|
| 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

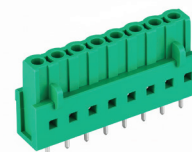


**KF2EDGR-5.0-5.08**  
Plug-in Terminal Block



|      |      |
|------|------|
| UL   | ICE  |
| 300V | 300V |
| 10A  | 15A  |

5.0/5.08mm  
2-24P

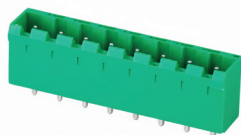


**KF2EDGB-5.0-5.08**  
Plug-in Terminal Block



|      |      |
|------|------|
| UL   | ICE  |
| 300V | 300V |
| 10A  | 15A  |

5.0/5.08mm  
2-24P



**KF2EDGVC-5.0-5.08**  
Plug-in Terminal Block

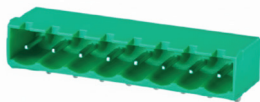


UL  
300V  
10A



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

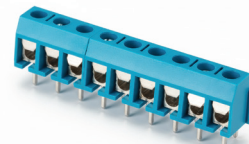


UL  
300V  
10A



ICE  
300V  
15A

5.0/5.08mm  
2-24P



**KF301-5.0 PCB**  
Screw Terminal Block

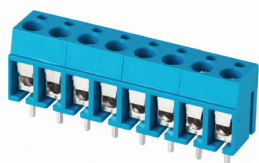


UL  
300V  
16A  
22-14AWG



ICE  
250V  
17A  
1.5mm<sup>2</sup>

5.0mm  
2P-3P



**KF300-5.0 PCB**  
Screw Terminal Block

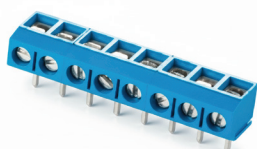


UL  
300V  
16A  
22-14AWG



ICE  
250V  
17A  
1.5mm<sup>2</sup>

5.0mm  
2P - 3P



**KF301 R-5.0 PCB**  
Screw Terminal Block

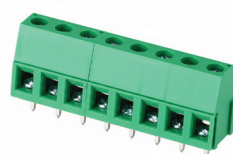


UL  
300V  
16A  
22-14AWG



ICE  
250V  
17A  
1.5mm<sup>2</sup>

5.0mm  
2P - 3P



**KF128L-5.0/5.08**  
Screw Terminal Block

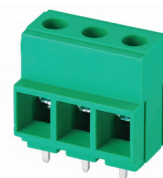


UL  
300V  
10A  
22-12AWG



ICE  
250V  
24A  
2.5mm<sup>2</sup>

5.0/5.08 mm  
2P - 3P



**KF135T-10.16 PCB**  
Screw Terminal Block

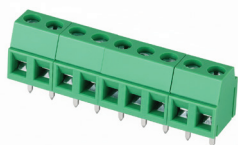


UL  
300V  
57A  
26-6AWG



ICE  
750V  
57A  
10mm<sup>2</sup>

10.16mm  
2P - 3



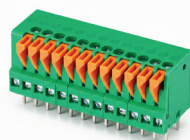
**KF128L-3.5-3.81 PCB**  
Screw Terminal Block



UL  
300V  
10A  
26-16AWG



ICE  
130V  
10A  
1mm<sup>2</sup>



**KF141V-2.54 PCB**  
Spring Terminal Block



UL  
150V  
2A  
26-20AWG

ICE  
130V  
6A  
1mm<sup>2</sup>

2.54mm  
1-xxP



**KF128A-5.0/5.08 PCB**  
Screw Terminal Block

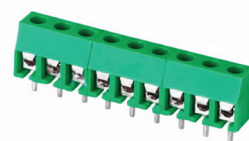


UL  
300V  
10A  
22-12AW



ICE  
250V  
20A  
2.5mm<sup>2</sup>

5.0/5.08 mm  
2P - 3P



**KF350 - 396-3.5/3.96 PCB**  
Screw Terminal Block



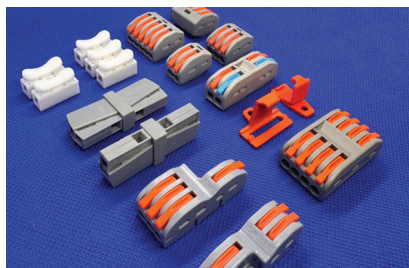
UL  
300V  
10A  
24-18AWG



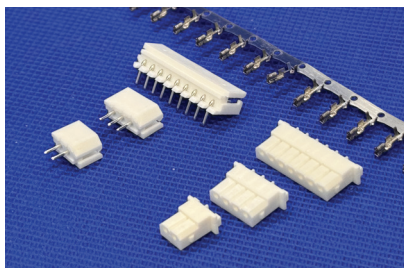
ICE  
130V  
10A  
1.0mm<sup>2</sup>

3.5/3.96mm  
2P - 3P

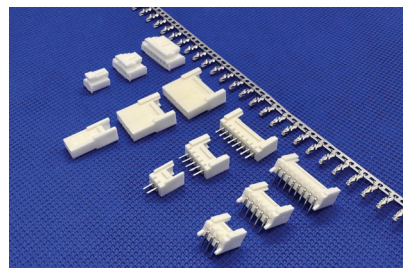




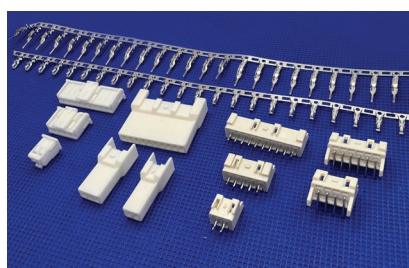
**Borne de Pressão**



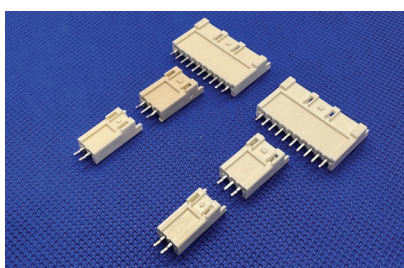
**BR2503**  
CONECTORES PASSO 2,5mm  
(Equivalente Molex 5264/5263)



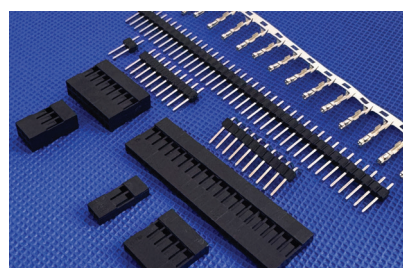
**BR2010**  
CONECTORES PASSO 2,0mm



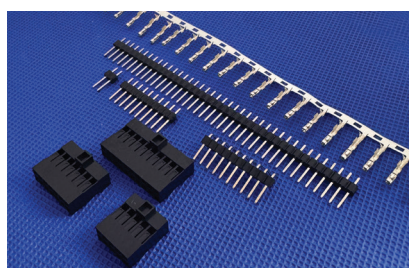
**BRXA**  
CONECTORES PASSO 2,5mm  
(Equivalente JST XA)



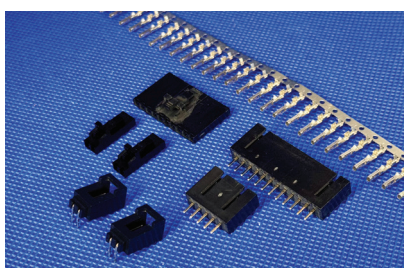
**BR2508**  
CONECTORES PASSO 2,5mm  
- LONGO  
(Equivalente JST XA-H)



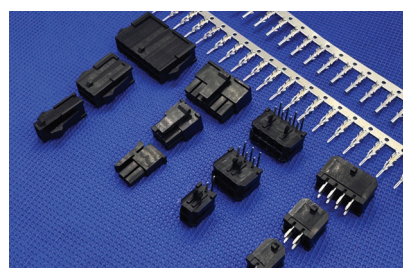
**BR2540**  
CONECTORES PASSO 2,54mm  
(Equivalente MODU)



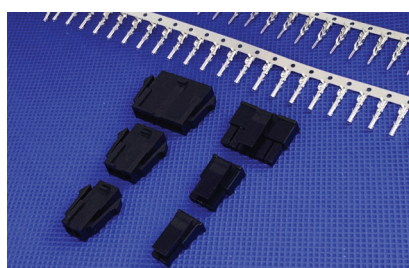
**BR2544**  
CONECTORES PASSO 2,54mm  
(Equivalente MODU)



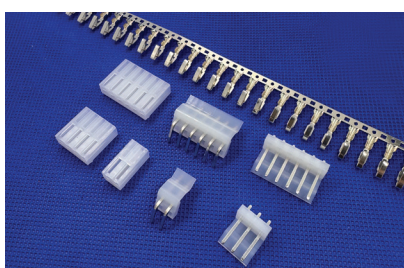
**BR2545**  
CONECTORES PASSO 2,54mm



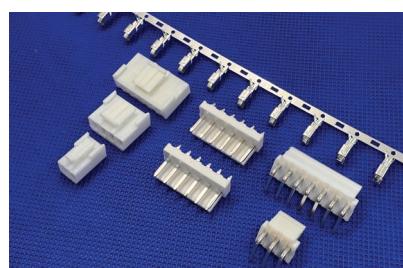
**BR3020/BR3025/BR3030**  
CONECTORES PASSO 3,0mm  
(Equivalente MICRO FIT)



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

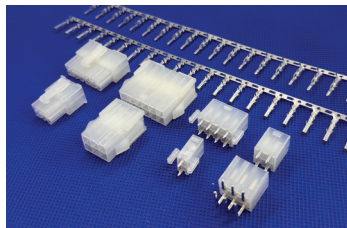


**BR5072**  
CONECTORES PASSO 3,96mm

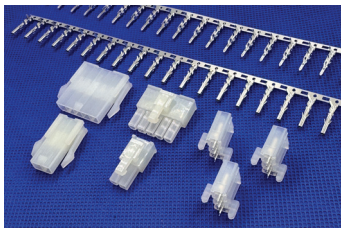


**BR1073**  
CONECTORES PASSO 3,96mm  
(Equivalente JST VH)

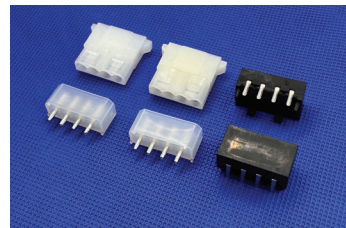




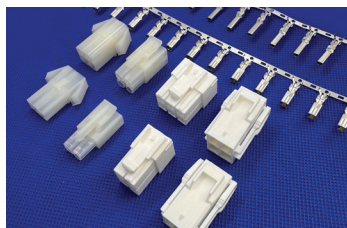
**BR5557/BR5559/BR5569**  
CONECTORES PASSO 4,2mm  
(Equivalente MINI FIT)



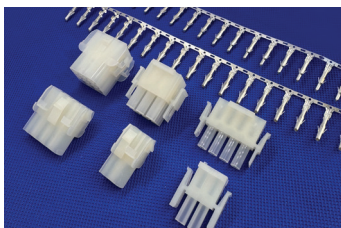
**BR5557S/BR5559S**  
CONECTORES PASSO 4,2mm  
(Equivalente MINI FIT  
- Fila Simples)



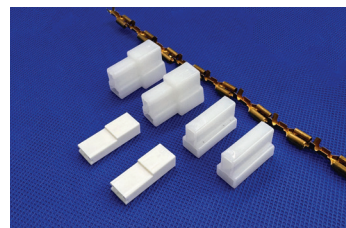
**BR5080**  
CONECTORES PASSO 5,08mm



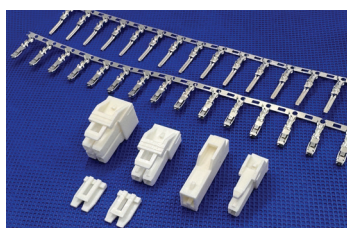
**BR62001/BR62002**  
CONECTORES PASSO 6,2mm



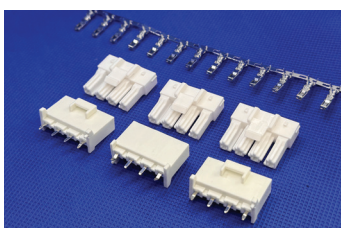
**BR6350**  
CONECTORES PASSO 6,35mm  
(MATE-N-LOCK)



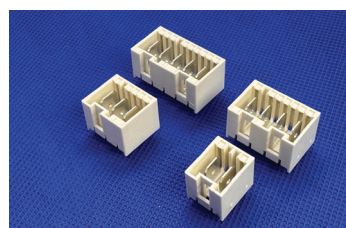
**FASTON**  
CONECTORES PASSO 6,3mm



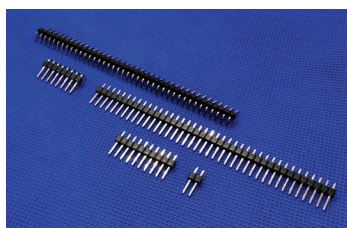
**BR45002**  
CONECTORES PASSO 4,5mm  
(Equivalente JST YLP-YLR)



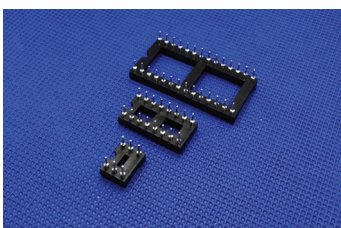
**BR6201**  
CONECTORES PASSO 6,5mm



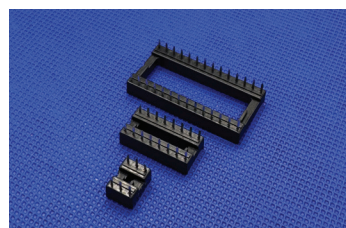
**BRA**  
CONECTORES PCI  
PASSO 5.0mm



**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

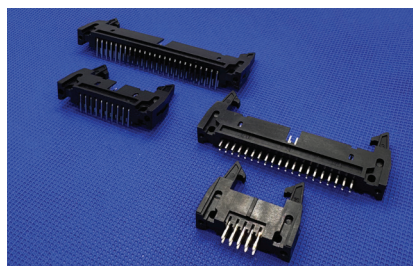


**EXTRATORES**  
Mini Fit e Micro Fit p/  
terminal macho e fêmea

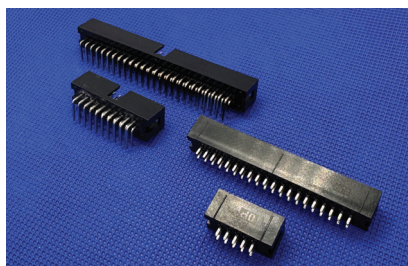


**JVT-5500-T/IMP**  
TER MINAL CRIMP  
26/30 AWG P/ BATERIA

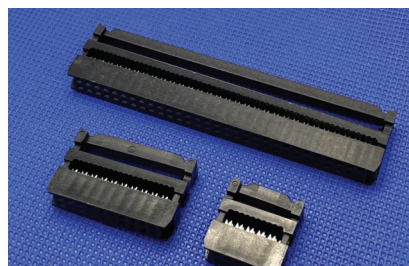




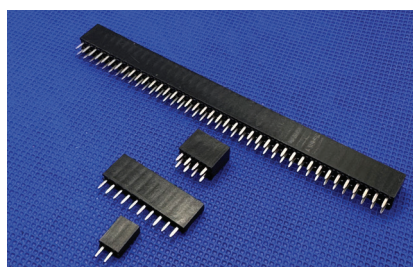
**BR5011**  
SOQUETE PIN HEADER 2,54mm  
C/ Ejetor 10 A 64 pinos



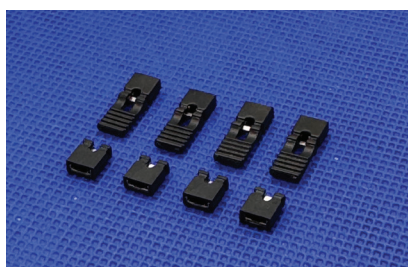
**BR5013**  
CONECTOR BOX HEADER  
2,54mm 10 A 64 pinos



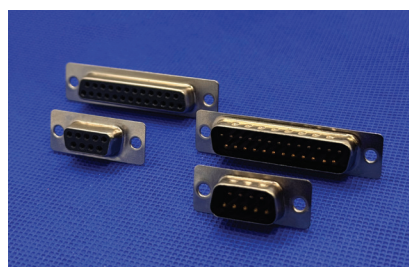
**BR5016**  
CONECTOR IDC SOCKET  
2,54mm (Equivalente LATCH)  
06 a 64 pinos



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



**BR5027**  
JUMPER COM E SEM HASTE  
PASSO 2,54mm



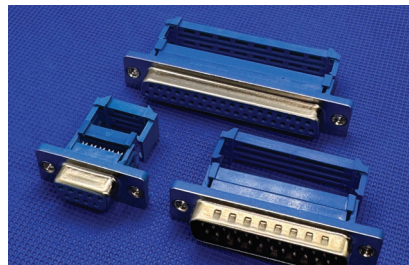
**BR5033**  
CONECTORES DB SOLDA FIO



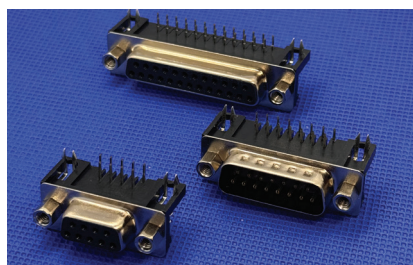
**BR5034**  
CONECTORES DB SOLDA PLACA



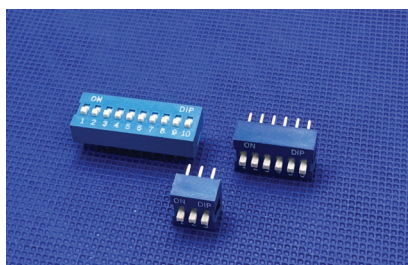
**BR5035**  
CONECTORES HD SOLDA FIO



**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



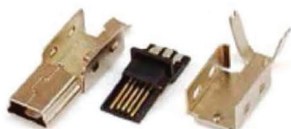
**BR03112**  
USB A Fêmea p/ Injeção



**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

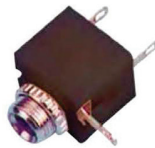
## Jack Áudio



**BR02007**  
6.35mm stereo jack  
close circuit



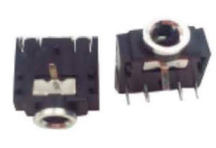
**BR02012**  
A: 2.5mm mono jack  
B: 3.5mm mono jack



**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



**BR2323**  
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

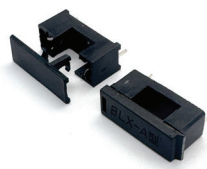
## Plug Mini Din/Din

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

## Interruptores

|                                                                                   |                                                                                   |                                                                                   |                                                                                    |                                                                                     |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  |  |  |  |  |
| <b>BR-KDC1-101-5</b>                                                              | <b>BR-KCD1-101-8</b>                                                              | <b>BR-KCD2-101-3</b>                                                              | <b>BR-R13-507-BK</b>                                                               | <b>BR-KCD4-201 sem neon</b><br><b>BR-KCD4-201N com neon</b>                         |

## Porta Fusível

|                                                                                     |                                                                                     |                                                                                       |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|  |  |  |
| <b>BR16022</b><br>Porta Fusível<br>A: 5mmx20mm<br>B: 6mmx30mm                       | <b>BR15041</b><br>Porta Fusível<br>A: 5mmx20mm<br>B: 6mmx30mm                       | <b>BR1540/BR1550</b><br>Porta Fusível 5x20mm<br>para pci com tampa<br>fixa/sem tampa  |

|                                                                                     |                                                                                     |                                                                                       |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|  |  |  |
| <b>BR140041-T</b><br>Clip Bateria 9V Tipo T                                         | <b>BR140040-I</b><br>Clip Bateria 9V Tipo I                                         | <b>BR13004</b><br>Plug acendedor Auto<br>c/ Led                                       |

Clip de  
bateria

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



**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 6-6/16-4  
CRIMPAR ILHÓS  
0,50 - 6,0mm  
4,0 - 16,0mm**



**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-600A  
ALICATA PARA  
ABRACADEIRA 2.4-4.8mm**

## 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-109**  
MINI ALICATE DE CORTE DIAGONAL  
COM MOLLA P/ FIOS ATÉ 1,0mm

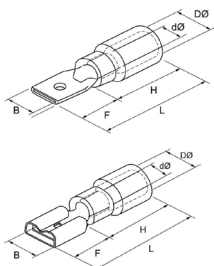


**SN-06WFL**  
CRIMPAR ILHÓS  
0,50-6,0mm



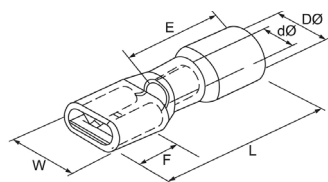
**VH5-03BC**  
ALICATE PARA CRIMP TERMINAL  
(FASTON) 20-10AWG

## Terminais Pré Isolados



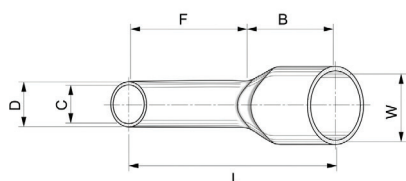
### TERMINAIS PRÉ ISOLADOS MACHO E FÊMEA 2,8 - 4,8 - 6,3MM

| CÓDIGO              | BITOLA (MM² / AWG) | B    | L    | F   | H    | DØ  | dØ  | 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  |



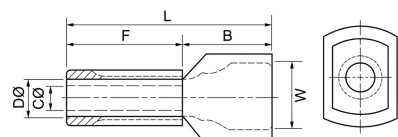
### TERMINAL PRÉ ISOLADOS FÊMEA 6,3MM TODO ISOLADO

| BITOLA               | BITOLA (MM² AWG) | B   | L    | F   | H    | DØ  | dØ  | 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    | DØ   | 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     |



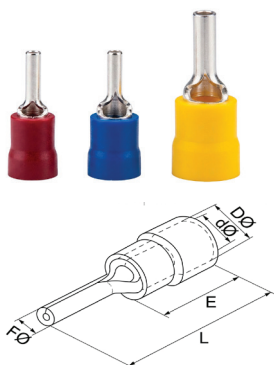
### TERMINAL PRÉ-ISOLADO ILHÓS DUPLO

| CÓDIGO       | AWG  | MM²      | F    | L    | W   | B    | DØ  | 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  |



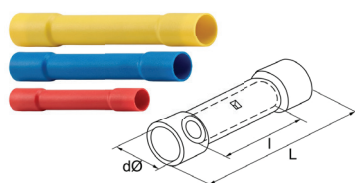
# Terminais Pré Isolados

## TERMINAL PRÉ-ISOLADO PINOS



| CÓDIGO             | BITOLA (MM² / AWG) | L    | FØ  | E    | DØ  | dØ  | 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



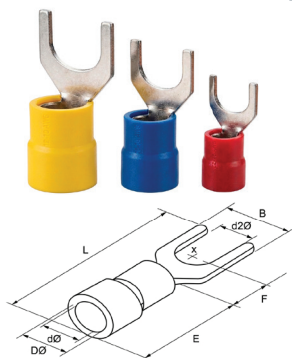
| CÓDIGO         | BITOLA (MM² / AWG) | L    | I    | dØ  | COR      |
|----------------|--------------------|------|------|-----|----------|
| BR-BV1.25-BR-B | 0.3-1.5 / 22-16    | 26.0 | 15.0 | 4.4 | Vermelho |
| BR-BV2-BR-B    | 1.5-2.5 / 14-16    | 26.0 | 15.0 | 5.1 | Azul     |
| BR-BV5.5-BR-B 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

## TERMINAL OLHAL SEM ISOLAÇÃO



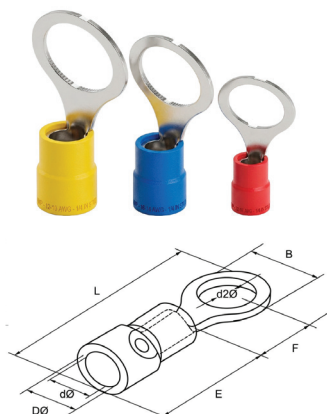
| CÓDIGO           | BITOLA (MM² / AWG) | DIÂMETRO INTERNO d2Ø | B    | L    | F    | E    | DØ  | dØ  |
|------------------|--------------------|----------------------|------|------|------|------|-----|-----|
| BR-RNBS1.25-4-BR | 0.3-1.5 22-16      | 4.3                  | 6.4  | 14.4 | 6.3  | 4.8  | 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



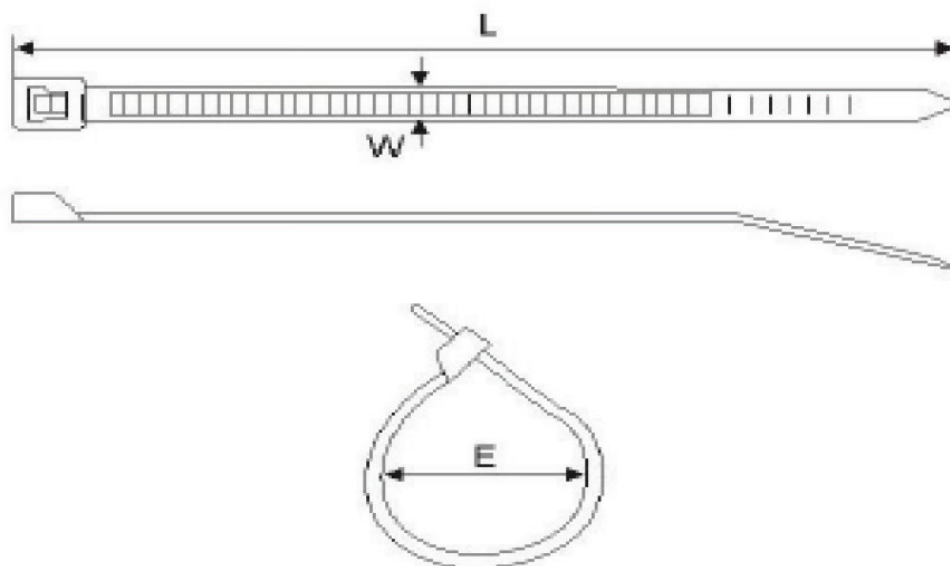
| CÓDIGO             | BITOLA (MM² / AWG) | DIÂMETRO INTERNO d2Ø | B    | L    | F    | E    | dØ  | DØ  | COR      |
|--------------------|--------------------|----------------------|------|------|------|------|-----|-----|----------|
| BR-SV1.25-3.2-BR-B | 0.3-1.5 / 22-16    | 3.2                  | 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 d2Ø | B    | L    | F    | E    | dØ  | DØ  | 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.

Fácil 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<br>mm | W<br>mm | E (mm)<br>Diâmetro máximo feixe | Tensão mínima a ruptura<br>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                             |

## 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



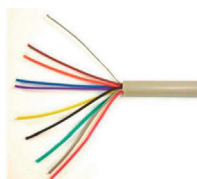
### Cabos para Eletro Eletrônica

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



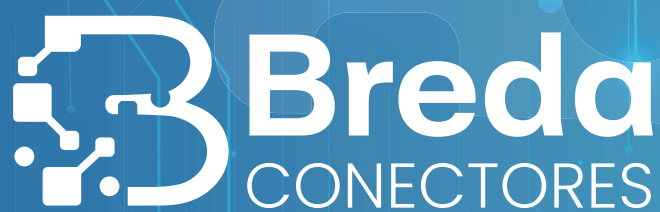
## Conectores automotivos Macho, fêmea, terminais e isolantes



## OptoBR

## LEDs 5mm e 3mm. Transparentes ou Difusos





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