



# MINI DIN & DIN CONNECTORS

## DIN PLUGS, PLASTIC JACKET

- Assembly Type, Solder Cup Contacts, Complete with Strain Relief and Jacket
- Standard Solder Cup

DIN-46000-3P

DIN-46000-4P

DIN-46000-5P (180°)

DIN-46000-6P

DIN-46000-7P

DIN-46000-8P (270°)

DIN-46000-8P-262

DIN-46000-13P

DIN-46000-5P2 Solder Cup 240 degrees

DIN-46000-5P3 Solder Cup 360 degrees



## DIN SOCKET, PLASTIC JACKET

- Assembly Type, Solder Cup Contacts, Complete with Strain Relief & Jacket
- Standard Solder Cup

DIN-46100-3S

DIN-46100-4S

DIN-46100-5S

DIN-46100-6S

DIN-46100-7S

DIN-46100-8S (270°)

DIN-46100-8S-262

DIN-46100-13S

DIN-46100-5S2 Solder Cup 240 degrees

DIN-46100-5S3 Solder Cup 360 degrees



## DIN PLUG, METAL SHELL

- Assembly Type, Solder Cup
- Tin Plated, Metal Cable Lock
- Rubber Strain Relief

DIN-36000-3P

DIN-36000-5P (180°)

DIN-36000-6P

DIN-36000-7P

DIN-36000-8P (270°)

## CHASSIS MOUNT DIN SOCKET

- Chassis Mount Din Sockets
- Solder Plugs for Solid Contact
- Standard Solder Cup

DIN-54000-3S

DIN-54000-4S

DIN-54000-5S (180°)

DIN-54000-6S

DIN-54000-7S

DIN-54000-8S (270°)

DIN-54000-8S-262

DIN-54000-5S2 Solder Cup 240 degrees

See Previous Page for Mini Din Panel Mount



## DIN SOCKET, METAL SHELL

- Assembly Type, Solder Cup
- Tin Plated, Metal Cable Lock
- Rubber Strain Relief

DIN-36015-3S

DIN-36015-5S

DIN-36015-6S

DIN-36015-7S

DIN-36015-8S (270°)



## DIN PLUG & SOCKET, MOLDING TYPE

DIN-47000-5S

DIN-47000-5P

DIN-47000-7P

DIN-47000-8P (270°)

DIN-47000-5S

## MINI DIN CONNECTORS

- Assembly Type, Solder Cup Contacts, Jacket

Male MD-(X)P

Female MD-(X)S

X= Contacts: 3, 4, 5, 6, 7, 8, 9.

- Color Coded for Mouse or Keyboard.

MD-6P-GN

MD-6P-VL

MD-MTLCH Mini Din Strain Relief Metal Latch

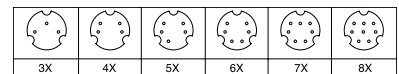
MD-4P

MD-4S



GN

VL



## DUAL MD6 JACK

- For PS2: Keyboard & Mouse
- 90 Degree
- Double Shield

MD-26400-6SS-KM

MD-26400-6SS



## SVHS CONNECTORS

- SVHS Plug (M) Solder Type Assembly
- Teflon (High Temp) Insulation

MD-SVHS-P65



- Replacement Back Hood with Various Inside Diameters

RBC-A175 Metal Back Hood I.D.= 7.5mm.

RBC-A180 Metal Back Hood I.D.= 8.0mm.

