

MODULAR JACK TO RS 232



8033 SERIES. With Plastic hood.

General Features

- Available in 9, 15 and 25 ways to FCC68 connectors
- Contact area: selective gold plating over nickel
- Crimp area: tin plating over nickel
- D Sub crimping terminals to be inserted in D sub connec. as customer's specifications. With long screws

Materials

- Insulator: Glass-Filled Thermoplastic PBT, UL94V-0 rated
- Contact: Brass
- Cable: UL 26 AWG
- Clinch Nut : Brass Nickel Plated
- Screwlock : Brass, Nickel Plated
- Operating temperature. -25°C to +85°C
- RoHS compliant

Electrical Features

- Voltage rating: < 150 V
- Current rating: < 1.5 A
- Contact resistance: < 20 mΩ
- Dielectric withstanding voltage: 500 V AC/minute
- Insulation resistance: >1000 MΩ

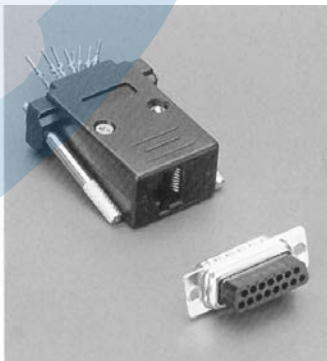
Mechanical Features

- Insertion force per contact: < 0.34 Kgf
- Withdrawal force per contact: > 0.030 Kgf
- Durability: 500 cycles

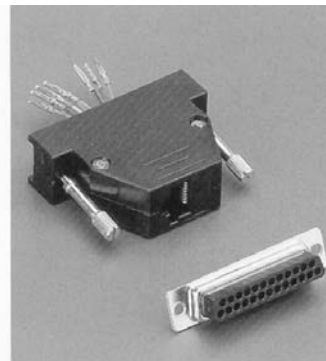
TIPO CONECTOR	JACK 10/10	JACK 8/8 RJ45	JACK 6/6 RJ11	JACK 6/4 RJ1	JACK 6/6 ASIMÉTR.
MACHO 9	8033 – 3900	8033 – 3908	8033 – 3906	8033 – 3904	8033 – 3907
HEMBRA 9	8033 – 3910	8033 – 3918	8033 – 3916	8033 – 3914	8033 – 3917
MACHO 15	8033 – 3300	8033 – 3308	8033 – 3306	8033 – 3304	8033 – 3307
HEMBRA 15	8033 – 3310	8033 – 3318	8033 – 3316	8033 – 3314	8033 – 3317
MACHO 25	8033 – 3500	8033 – 3508	8033 – 3506	8033 – 3504	8033 – 3507
HEMBRA 25	8033 – 3510	8033 – 3518	8033 – 3516	8033 – 3514	8033 – 3517



Sub-D 9 a RJ11 / RJ45



Sub-D 15 a RJ11 / RJ45



Sub-D 25 a RJ11 / RJ45

