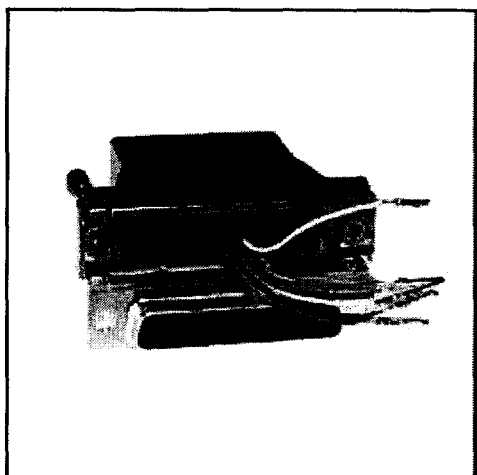




2001-[*]-[**] (Plastic type)

2001MT-[*]-[**] (Metalized plastic type)

*RJ-Size; options are:

4 = 6P4C (6 positions, 4 contacts)

6 = 6P6C (6 positions, 6 contacts)

8 = 8P8C (8 positions, 8 contacts)

** Gender; Options are:

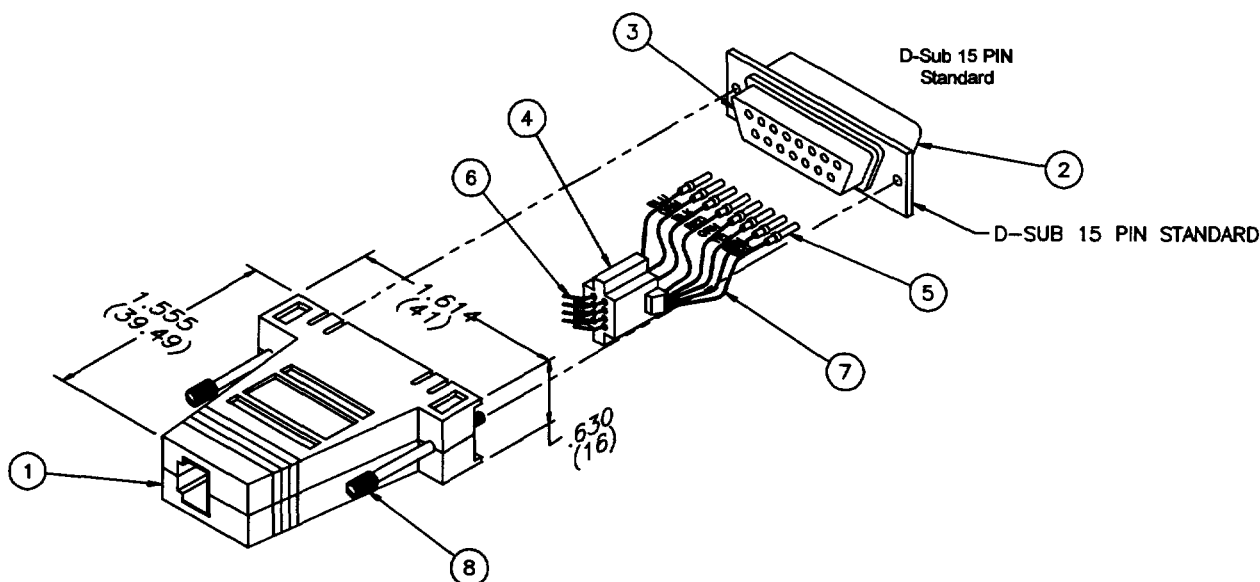
M = male F = female

ELECTRICAL:

- Current rating: Modular jack 1.5 AMP
D-Subminiature .5 AMP
- Insulation resistance: Modular jack 500 Megohms minimum
D-Subminiature 1000 Megohms minimum
- Dielectric withstanding voltage: Modular jack 1000 VAC
D-Subminiature 1000VAC
- Contact resistance: Modular jack 15 milliohms maximum
D-Subminiature 15 milliohms maximum

MATERIAL:

- Housing: UL94V-0 / PBT glass filled
- Conductor: phosphor bronze
- Finish: 6μ" hard gold plating on contact area over 50μ" nickel underplate
- Standard with thumbscrews



ITEM	DESCRIPTION	MATERIAL	QTY
1	SCREW	SAE 1010, NICKEL PLATED	2
2	SHELL	LOW CARBON STEEL, TIN PLATED	1
3	HOUSING	P.B.T. PLASTIC	1
4	INSERT	NORYL PS1005 & R190 & H225	1
5	CRIMP TERMINAL	PHOSPHOR BRONZE 6u" HARD GOLD PLATING, OVER NICKEL	8
6	SPRING WIRE	PHOSPHOR BRONZE 6u" HARD GOLD PLATING, OVER NICKEL	8
7	LEAD WIRE	BRASS (0.16 x 7 STRAND, UL061)	8
8	HOOD	NORYL PS1005 & R190 & H225 (Available MT - ABS Nickel Plating)	1