

MATERIAL AND FINISHES:

- **INSULATOR:**
PBT Glass Filled
UL 94V-0
- **CONTACT:**
Brass (Male)
Brass or Phosphor Bronze (Female)
- **SHELL:**
Steel
- **PLATING:**
-Contact
1- Gold Flash (Complete)
2- Selective Gold Over Nickel Plated (Contact Area)
Tin/Lead Over Nickel Plated (Tail Area)
-Shell
Tin or Zinc over Copper Plated

ELECTRICAL CHARACTERISTICS:

- **RATING CURRENT:**
3 Amp.
- **CONTACT RESISTANCE:**
< 15 Milliohm
- **INSULATION RESISTANCE:**
> 3000 Megohm at 500V
- **DIELECTRIC VOLTAGE:**
1000V at 1 Minute
- **OPERATING TEMPERATURE:**
-55°C to +105°C

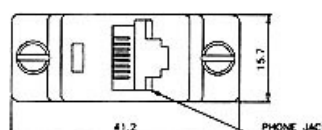
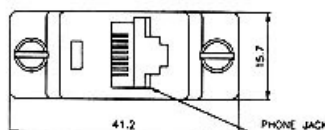
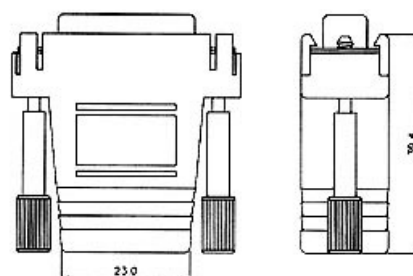
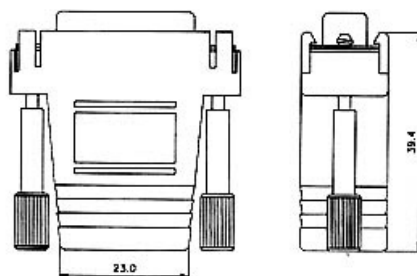
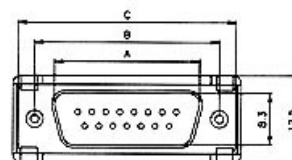
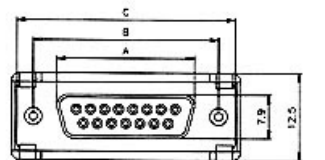


FEMALE Unit: mm

POSITION	A	B	C
9F	16.30	25.00	30.8
15F	24.60	33.30	39.2
25F	38.30	47.10	53.1

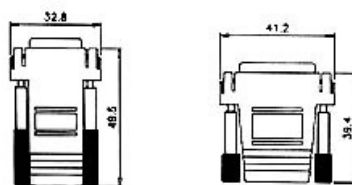
MALE Unit: mm

POSITION	A	B	C
9M	16.92	25.00	30.8
15M	25.25	33.30	39.2
25M	38.96	47.10	53.1

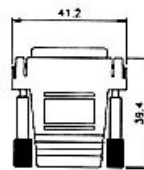


FEMALE

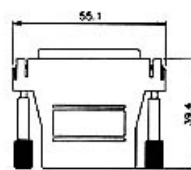
MALE



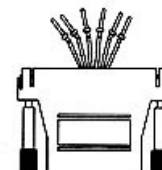
9P



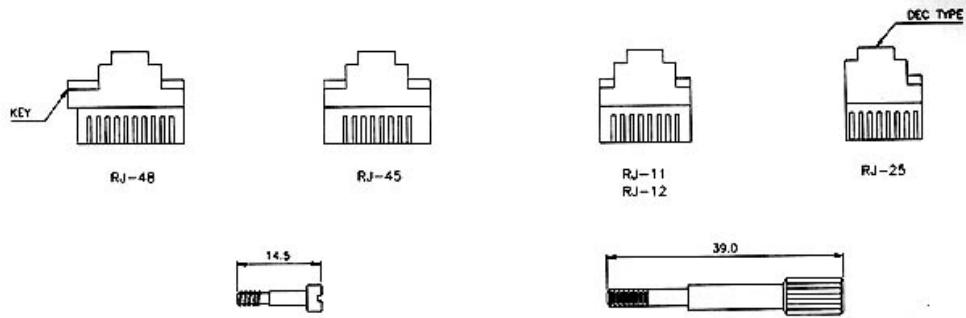
15P



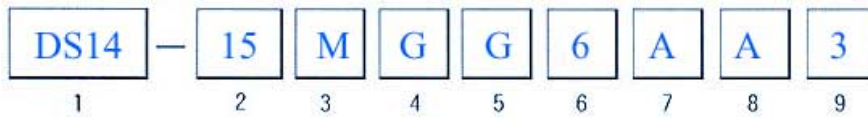
25P



PHONE JACK PATTERN:



HOW TO ORDER:



1. Series
DS14

4. D-Sub Contact Plating
S = Selective Gold
G = Gold Flash
C = 15 μ " Gold
D = 30 μ " Gold

7. Parts Option
A = Long Screws
B = Short Screws

2. Contact Number
09 15 25 50

5. Modular Jack Plating
G = Gold Flash
C = 15 μ " Gold
D = 30 μ " Gold

8. Indication Option
A = Standard
C = DEC Type

3. Contact Type
M = Male
F = Female

6. Type Option
4 = RJ11 (6P4C)
6 = RJ25 (6P6C)
8 = RJ45 (8P8C)
A = RJ48 (10P10C)

9. Plastic Hold Color
3 = Black
4 = Grey