

DIN PLUG/SOCKET

8100 Series

MATERIAL

Plastic housing: PBT+15% G.F. Meet UL94V-0(normal)
NYLON66+30%.G.F.meet UL94V-0(high temperature)

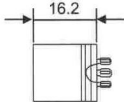
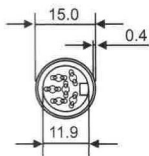
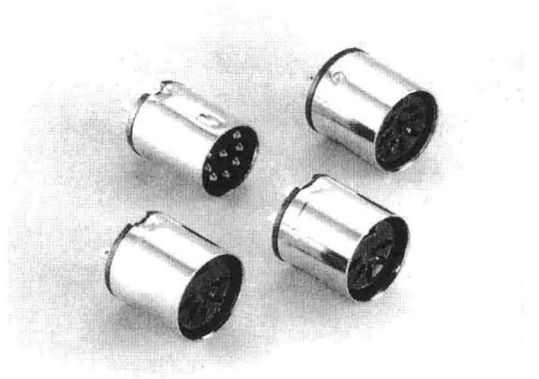
Bottom cover: PBT+15% G.F. Meet UL 94V-0 (normal)
NYLON66+30% G.F. Meet UL 94V-0 (hightemperature)

Contact: Brass, Tin plated

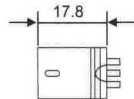
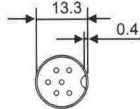
Center ground: Phosphor bronze Tin plated (non-shield)

Shied ground: Phosphor bronze Ni plated (shielded)

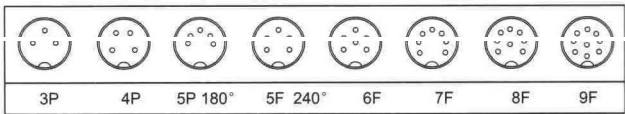
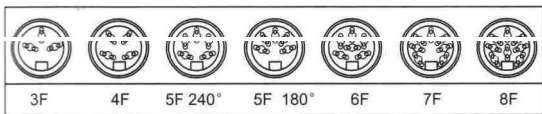
Ground spring: Stainless steel (for shield type).



FEMALE MOLDED TYPE



MALE MOLDED TYPE



Order Information

Series No .	Contact/Housing type	No . of Contacts	Pin Assignment
8100	PA	5	A

- Note:** 1.Contact type - P:Plug, S:Socket
2 Housing type - A:Assembly.M:Molding
3.Pin Assignment- A:180°, B:210°, C:240°, D:262°, E:270°, F:360°
4.Contacts Nos.- 3 ~ 8, 13 pins.
5.standard contacts is soldering type,for crimp type put (C) at end of P/N.