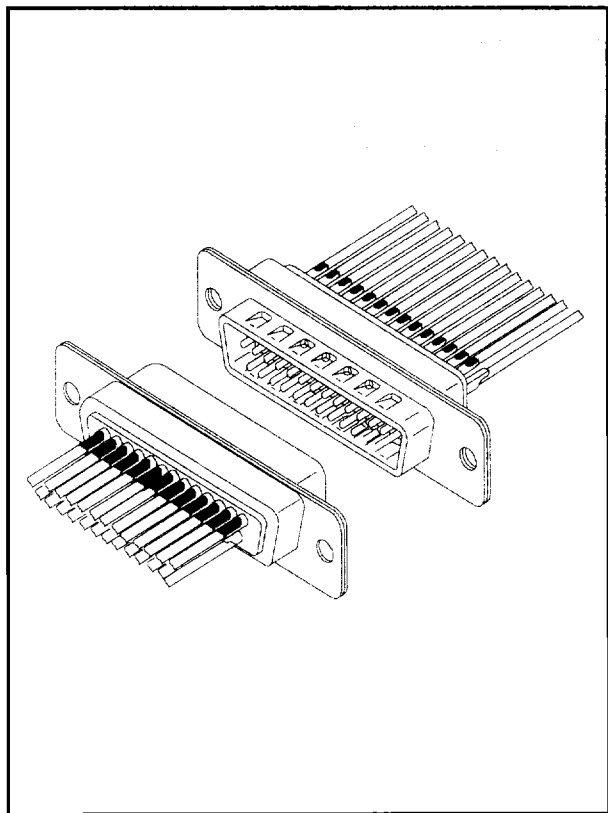
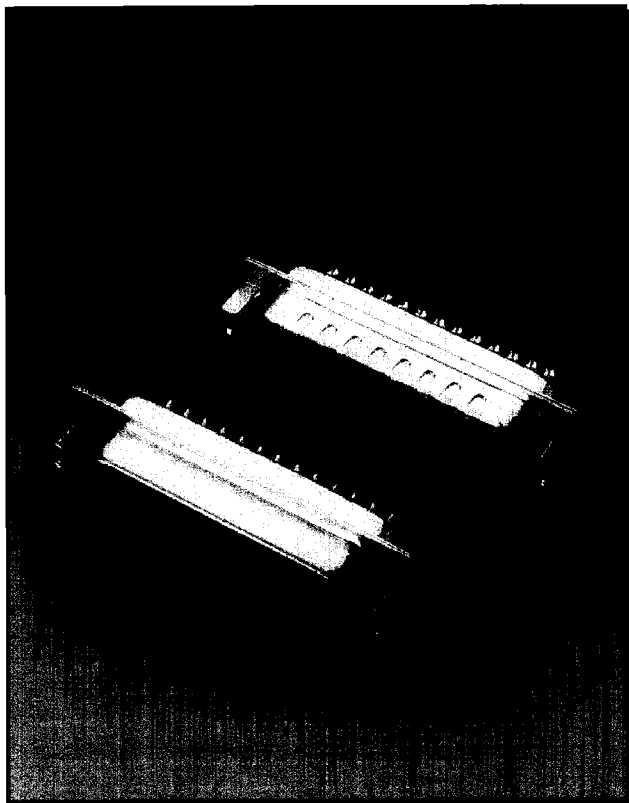




Features

- ◆ Available in 9,15,19,23,25,37 and 50 circuits
- ◆ Optional #4-40 UNC hexagonal standoff or clinch nuts
- ◆ Optional plating of shell
- ◆ Insulator: Glass filled polyester UL94V-0
- ◆ Color: Black
- ◆ Contact: Brass
- ◆ Shell: Steel, tin plated as standard

Ordering Information

DB-25	PD	U	C	D1
1	2	3	4	5

1. No. of Circuits:
 - DE-09 = 9 circuits
 - DA-15 = 15 circuits
 - DF-19 = 19 circuits
 - DG-23 = 23 circuits
 - DB-25 = 25 circuits
 - DC-37 = 37 circuits
 - DD-50 = 50 circuits
2. Contact designation:
 - PD = Male stamped contact with solder cup
 - SD = Female stamped contact with solder cup
3. Contact plating:
 - U = Gold flash over 30~50 μ "nickel overall
 - W = 15 μ " gold over 30~50 μ " nickel overall
 - Z = 30 μ " gold over 30~50 μ " nickel overall
 - F = Selective gold flash over 30~50 μ " nickel overall
 - J = 15 μ "selective gold plated over 30~50 μ "nickel overall
 - K = 30 μ "selective gold plated over 30~50 μ "nickel overall
4. Shell plating:
 - C = Tin plated
5. Variations:
 - D1 = Standard with 3.05mm(.012") dia. mount hole
 - D2 = With #4-40 UNC hexagonal standoff
 - T2 = With riveted #4-40 UNC clinch nuts 6mm thickness
 - T4 = With riveted #4-40 UNC clinch nuts 2.5mm thickness

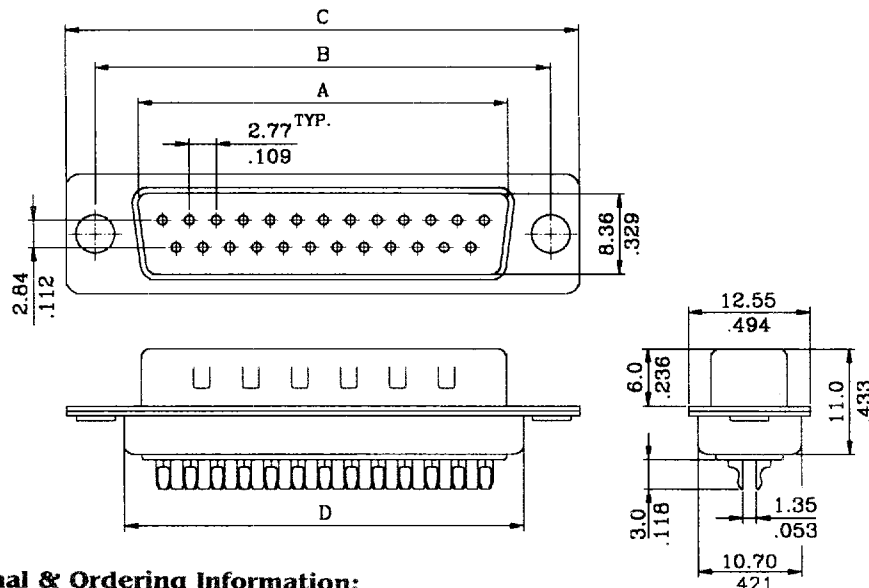
Specifications

- ◆ Current rating: 3A AC,DC
- ◆ Voltage rating: 250V AC,DC
- ◆ Temperature rating: -25°C ~ +105°C
- ◆ Contact resistance: 20m Ω max.
- ◆ Insulation resistance: 5000M Ω min.
- ◆ Withstanding voltage: 1,000V AC /minute

Standards

- Recognized No. E82349
- Certified No. LR65731

DPD Series Solder Type D-Sub Plug

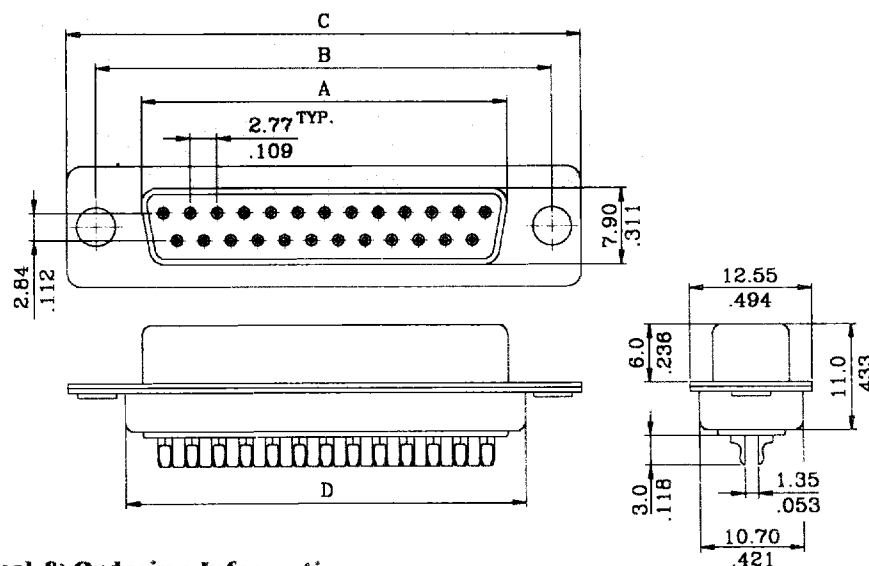


UNIT : $\frac{\text{mm}}{\text{inch}}$

Dimensional & Ordering Information:

Circuits	Dim. A	Dim. B	Dim. C	Dim. D
9	16.92(.666)	24.99(.984)	30.80(1.213)	19.23(.757)
15	25.25(.994)	33.32(1.312)	39.10(1.539)	27.56(1.085)
25	38.96(1.534)	47.04(1.852)	53.00(2.087)	41.28(1.625)
37	55.42(2.182)	63.50(2.500)	69.30(2.728)	57.73(2.273)

DSD Series Solder Type D-Sub Receptacle



UNIT : $\frac{\text{mm}}{\text{inch}}$

Dimensional & Ordering Information:

Circuits	Dim. A	Dim. B	Dim. C	Dim. D
9	16.33(.643)	24.990(0.984)	30.8(1.213)	19.23(0.757)
15	24.66(.971)	33.320(1.312)	39.1(1.539)	27.56(1.085)
25	38.38(1.511)	47.040(1.852)	53.0(2.087)	41.28(1.625)
37	54.84(2.159)	63.500(2.500)	69.3(2.728)	57.73(2.273)