DHPD/DHSD Series

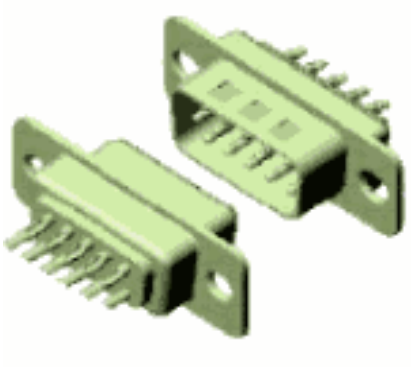
Features

- ◆Available in 15,26,44 and 62 circuits
- ◆Option #4-40 UNC hexagonal standoff or clinch nuts
- ◆Insulator: Glass filled polyester UL94V-0
- ◆Color: Black
- ◆DHPD Contact: Brass
- ◆DHSD Contact: Phosphor bronze
- ◆Shell: Steel, tin plated as standard

Ordering Information

DHPD	-	15	U	C	D1
1		2	3	4	5

1. Series No.
2. No. of circuits
3. Contact plating:
   U = Gold flash over 30~50μ" nickel overall
   W = 15μ" gold over 30~50μ" nickel overall
   Z = 30μ" gold over 30~50μ" 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℃ ~ +105℃
- ◆Contact resistance: 20mΩ max.
- ◆Insulation resistance: 5,000MΩ min.
- ◆Withstanding voltage: 1,000V AC /minute

Standards

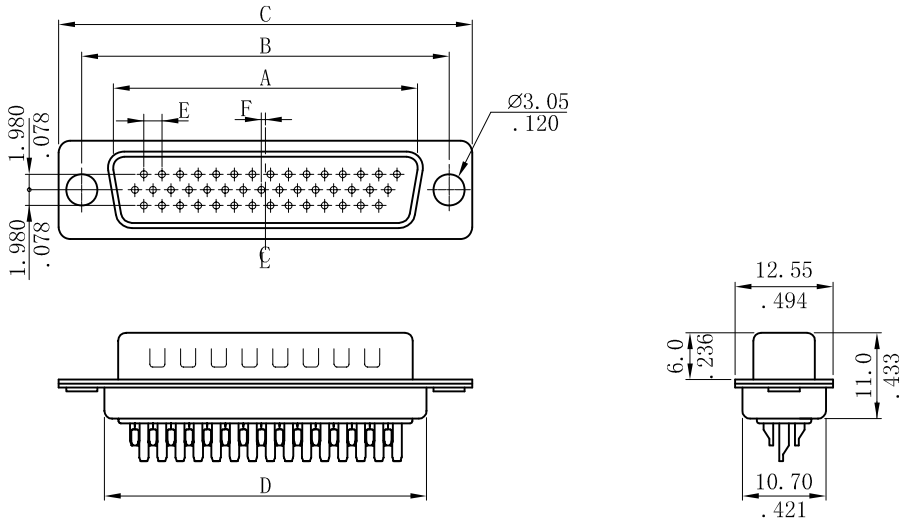
Recognized No. E82349(DHSD)

Certified No. LR65731

DHPD

Series Solder Type High Density D-Sub Plug

Unit: mm / inch



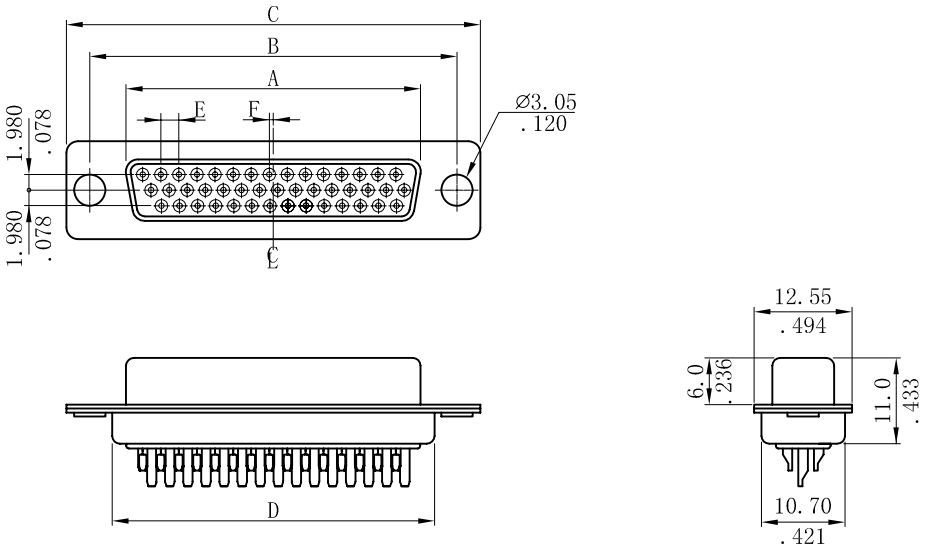
Dimensional & Ordering Information:

Circuits	Dimension					
	Dim.A	Dim.B	Dim.C	Dim.D	Dim.E	Dim.F
15	16.92(.666)	24.99(.984)	30.80(1.213)	19.23(.757)	2.29(.090)	0.25(.010)
26	25.25(.994)	33.32(1.312)	39.10(1.539)	27.56(1.085)	2.29(.090)	0.51(.020)
44	38.96(1.534)	47.04(1.852)	53.00(2.087)	41.28(1.625)	2.29(.090)	0.51(.020)
62	55.42(2.182)	63.50(2.500)	69.30(2.728)	57.73(2.273)	2.41(.095)	0.58(.023)

DHSD

Series Solder Type High Density D-Sub Receptacle

Unit: mm / inch



Dimensional & Ordering Information:

Circuits	Dimension					
	Dim.A	Dim.B	Dim.C	Dim.D	Dim.E	Dim.F
15	16.33(.643)	24.99(.984)	30.80(1.213)	19.23(.757)	2.29(.090)	0.25(.010)
26	24.66(.971)	33.32(1.312)	39.10(1.539)	27.56(1.085)	2.29(.090)	0.51(.020)
44	38.38(1.511)	47.04(1.852)	53.00(2.087)	41.28(1.625)	2.29(.090)	0.51(.020)
62	55.84(2.159)	63.50(2.500)	69.30(2.728)	57.73(2.273)	2.41(.095)	0.58(.023)