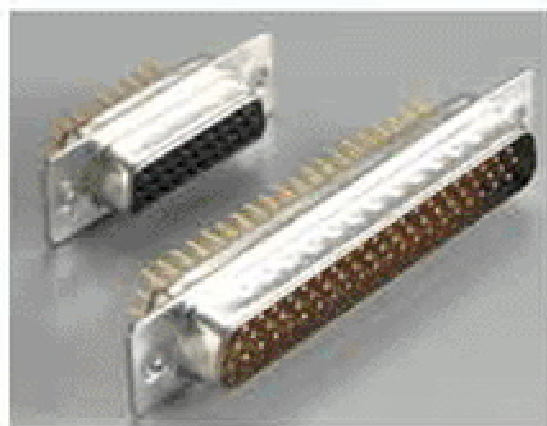


# D-SUB HIGH DENSITY DIP STRAIGHT TYPE

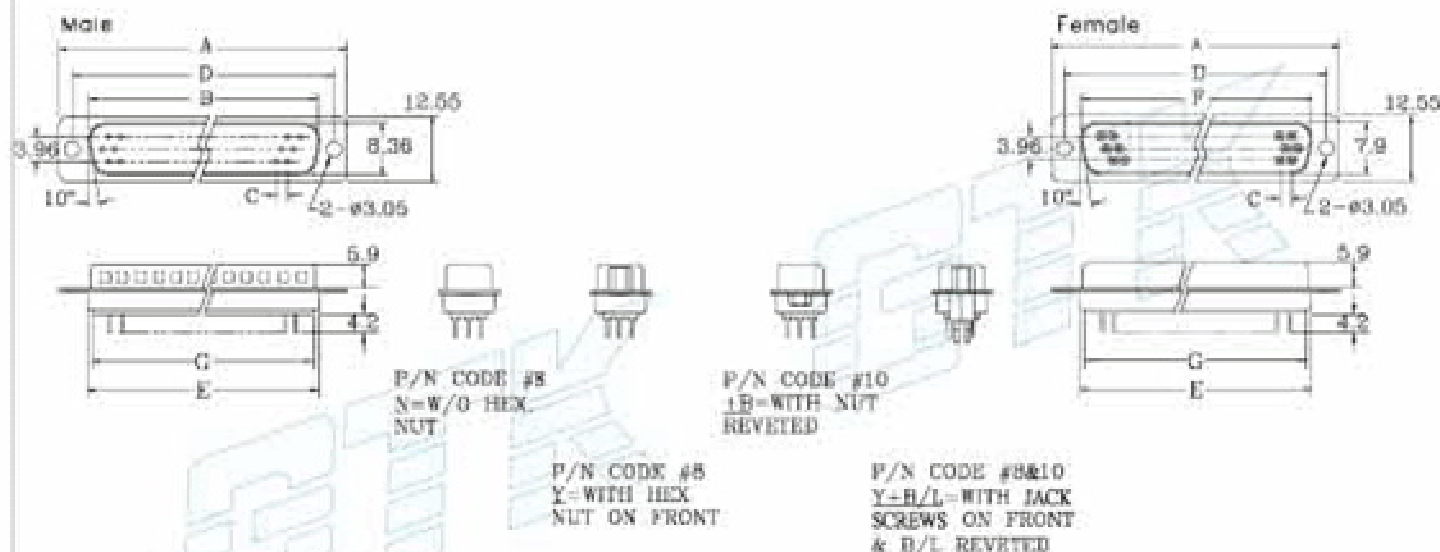


## SPECIFICATIONS :

- \*Contact Resistance : 30mΩ max. at DC 100mA
- \*Insulator Resistance : 1000MΩ min. at DC 500V
- \*Current Rating : 3 AMP

## DIELECTRIC WITHSTANDING :

- \*Voltage : AC 1000V For 1 minute
- \*Operating Temperature : -55℃ ~ +105℃
- \*Contact : Brass Or Phosphor Bronze
- \*Housing : PBT & 30% Glass Fiber (UL 94-0)



| Position | Dimension |       |      |       |       |       |      | Position | Dimension |       |      |       |       |       |      |
|----------|-----------|-------|------|-------|-------|-------|------|----------|-----------|-------|------|-------|-------|-------|------|
|          | A         | B     | C    | D     | E     | F     | G    |          | A         | B     | C    | D     | E     | F     | G    |
| 15       | 30.8      | 16.92 | 2.29 | 24.99 | 19.28 | 16.33 | 14.9 | 44       | 53.0      | 36.25 | 2.29 | 47.04 | 41.30 | 38.38 | 37.7 |
| 26       | 39.1      | 25.25 | 2.29 | 33.32 | 27.61 | 24.66 | 23.9 | 62       | 69.3      | 55.42 | 2.41 | 63.50 | 57.71 | 54.64 | 54.1 |

UNIT : mm

Ordering Information STANDARD DIMENSION:SHOW P/N END TO CODE #9  
SPECIAL DIMENSION:KEEP SHOWING CODE #10(PS.標準碼為9碼,第10碼視需要加註於標準碼後)

|    |   |    |   |   |   |   |   |   |    |     |
|----|---|----|---|---|---|---|---|---|----|-----|
| HD | D | 15 | P | T | K | 1 | N | S | +  | B/L |
| 1  | 2 | 3  | 4 | 5 | 6 | 7 | 8 | 9 | 10 |     |

- SERIES NO (產品系列):  
HD = D-SUB HIGH DENSITY (高密度D型接頭)
- TERMINAL TYPE (端子型式):  
D = DIP STRAIGHT TYPE (插板式)
- NO. OF PIN (端子數):  
15, 26, 44, 62
- CONTACT TYPE (連接器類別):  
P = MALE (公座)  
S = FEMALE (母座)
- SHELL PLATING (前殼鍍鍍):  
T = TIN SHELL (鍍錫)  
N = NICKEL (鍍鎳)
- INSULATOR COLOR (膠芯顏色):  
K = BLACK (黑色)
- SHELL TYPE (外殼類別):  
1 = DIMPLE FOR SHELL (外殼壓花)  
PS: MALE TYPE ONLY  
2 = W/O DIMPLE (外殼無壓花)
- OPTION ON SCREW:  
N = W/O. HEX. NUT (無螺母)  
Y = WITH HEX. NUT (4#40UNC) ON FRONT (前卯六角螺母)
- PIN TYPE:  
S = STAMPED PIN (沖壓端子)
- PARTS OPTION ON BACK (後殼附件選擇):  
B/L = WITH B/L RIVETED(後卯魚叉)  
B = WITH NUT RIVETED (後卯螺母)