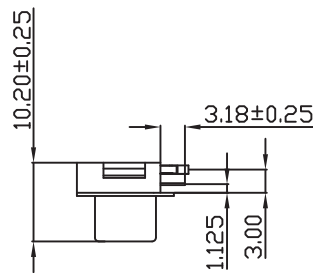


Pin Number :
1,14,2,15,3,16,4,17,5,18,6,19,7,20,8,21,9,22,10,23,11,24,12,25,13

Recommended PCB Layout



Material And Finish
 Shell -Steel zinc plated or tin plated
 Bracket-Brass strip-H nickel plated
 Screw-Brass nickel plated
 Insulator-NYLON 6T
 fiber reinforced
 UL-94V0,color black
 Pc 99 colorful insulator-
 Pantone#235C-25pos,Female
 Contact Material-
 Socket-Phosphor bronze

Duplex plated as follows:
 A-.000030[.00076]gold on mating end,
 tin-lead on termination end,
 with entire contact nickel
 B-.000015[.00038]gold on mating end,
 tin-lead on termination end,
 with entire contact nickel
 C-Gold flash on mating end,
 tin-lead on termination end,
 with entire contact nickel

Specifications
 Rated current
 5A
 Rated Voltage
 300V DC
 Withstanding Voltage
 500V(r.m.s) AC for 1 minute
 Insulation Resistance
 more than 1000M ohm at 500V DC
 Contact Resistance
 13m ohm Max
 Dielectric Strength
 1000V AC Min for 1 minute
 Temperature
 +235 °C~+260 °C

RoHS Compliant

TOLERANCES ARE

MORETHANALL
 PCB CONNECTORS
 Cable ASSEMBLIES

煜倫股份有限公司

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DRAWING BY CY

CHECKED BY GENIUS

UNIT / mm

SCALE 1 : 1

DATE

SIZE A4

PPOJECTION

X. ±
 .X ±
 .XX ±
 .XXX ±
 ANG ±

照片框

ORDER INFORMATION

DR11-SN22-25-LF

SERIES LEADFREE
 25 WAY
 CLIP
 NUT
 FEMALE

DESCRIPTION: D Subminiature , Right Angle One Rows P.C.B Type Low Profile 25 Post Female