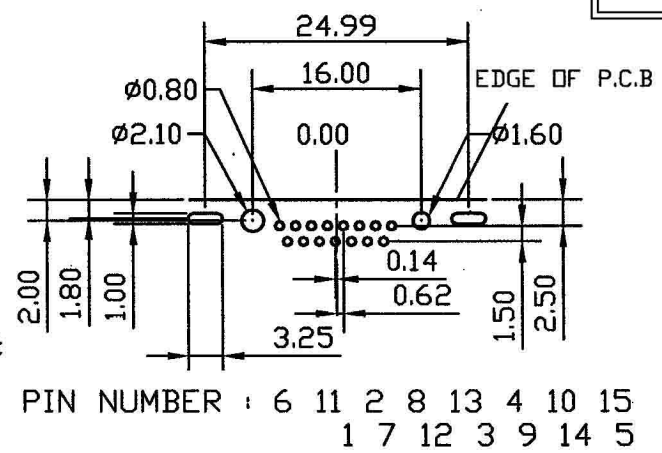
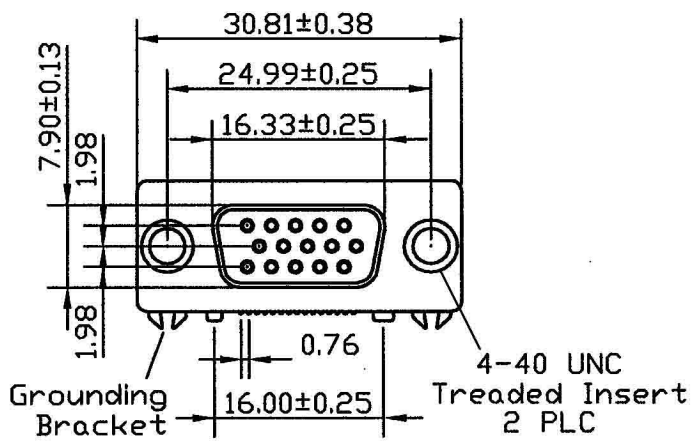
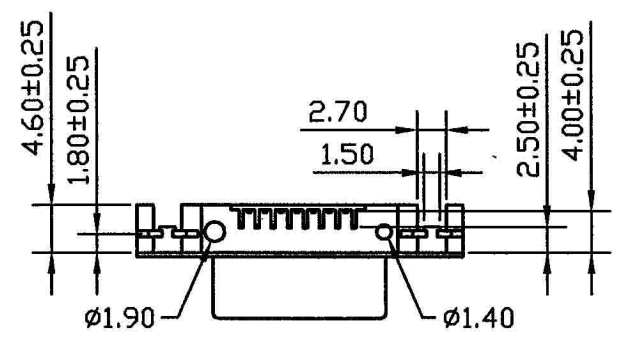
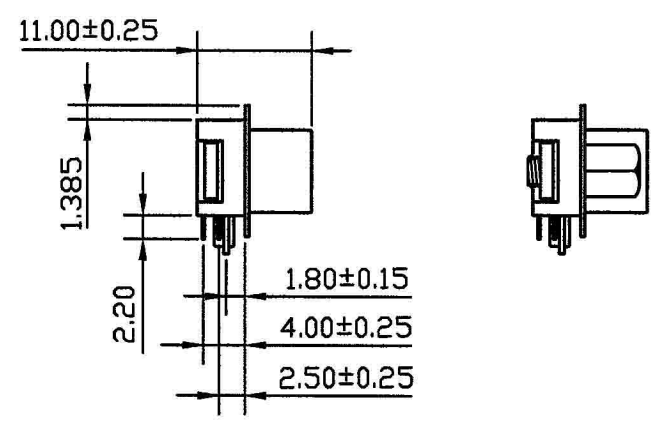
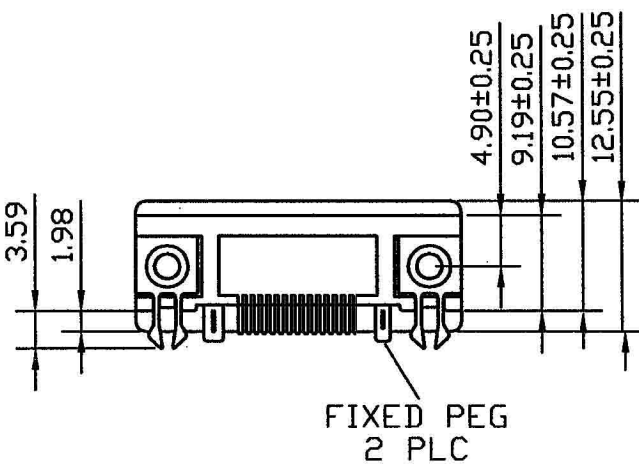


RoHS COMPLIANT

REV	ECN NO.	DESCRIPTION	DATE
A		RELEASE	MAR. 14'05
B		REDRAW	MAY. 12'15



RECOMMENDED PCB LAYOUT



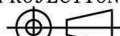
Material And Finish
Shell-Steel zinc plated or Tin plated
Board Lock-Brass strip-H nickel plated
Nut-Brass,nickel plated
Insulator-PBT with glass-fiber reinforced
UL-94V0,color black
Pc 99 colorful Insulator-
Pantone#661C-High Density 15pos,Female
Contact Material-
Socket-Phosphor bronze
Gold flach on mating end.
Tin 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
-55 °C~+105 °C

HDNL15ST $\times$ 2 $\times$ S
a b

a.Insulator Color: K=Black
B=Blue(PC99 Blue)
b.Flange Parts: N=Without Jackscrews
Y=With Jackscrews

N=Without Jackscrews Y=With Jackscrews

TOLERANCE UNLESS OTHERWISE SPECIFIED			PROJECTION				 GOLD-TEK ELECTRIC CO., LTD.		
LINEAR		ANGLE	UNITS	TITLE D-Sub High Density 15 Pos. Female Right Angle Dip Slim Type		PART NO. HDNL15ST*2*S			
X. ±	X° ±	CAD NO. I0040A							SHEET
.X ± 0.30	.X° ±	F:\PDF\DSUB\DSUB-0082				1 OF 1			
.XX ± 0.20	.XX° ±								
.XXX±	.XXX° ±	SCALE	CPART NO.						
APPD		SIZE							
CHKD		A4							
DRAW	Z	MAY. 12'2015							

圖面編號:GTKSD1403-B(1)				
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圖面編號:GTKSD1403-B(1)