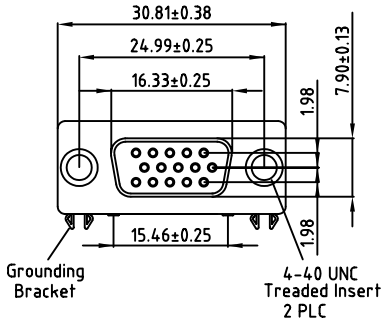
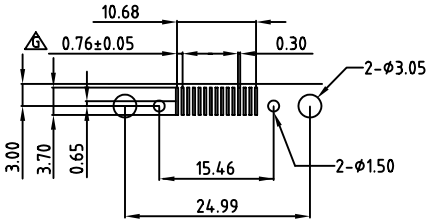
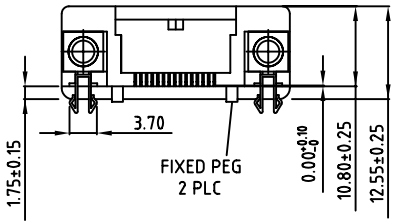
used for:

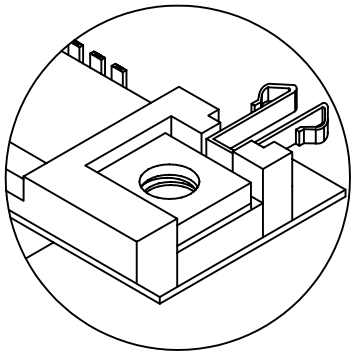




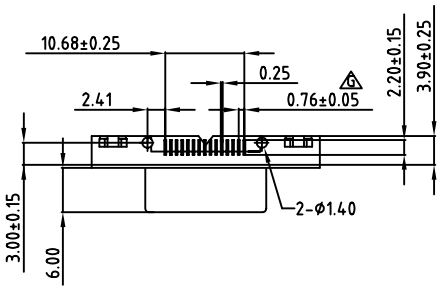
Pin Number : 6 11 1 7 12 2 8 13 3 9 14 4 10 15 5

Recommended PCB Layout





Fork Board Lock Type



Notes:

Material And Finish

Shell: Steel, Nickel Plated

Bracket: Brass strip-H nickel plated

Screw: Brass nickel plated

Insulator-NYL□N 6T, UL-94V0, color black

PC 99: Colorful insulator

Pantone #661C: High Density 15 pos, Female

Contact: Phosphor bronze

- Mating area: Gold plated
- Sold Tails: Tin Plated

Specifications

Rated current: 5A max.

Rated Voltage: 300 VDC

Withstanding Voltage: 500 VAC (RMS) for 1 minute

Insulation Resistance: 1000 M□hm min. at 500 VDC

Contact Resistance: 13 m□hm max.

Dielectric Strength: 1000 VAC (RMS) for 1 minute

Temperature: -55 °C~+105 °C

□perational Note:

Ⓒ 1. Partmarking area to be degreased prior to marking operation

Directive 2002/95/EC „RoHS“ Compliant

THIS DRAWING MAY NOT BE COPIED OR REPRODUCED IN ANY WAY, AND MAY NOT BE PASSED ON TO A THIRD PARTY WITHOUT WRITTEN PERMISSION. OWNERSHIP AND COPYRIGHT OF CONEC CORPORATION.
DO NOT ALTER CAD DRAWING BY HAND

rev.	description	date	name
c		Mar/24/10	Javed
b	RoHS	May/14/07	Robert .S
a	origin		

CONEC CORPORATION
Brampton, Ontario

tolerance unless otherwise specified
Decimal: .xx .xxx
Angles:
Dim. in mm

2004	date	name
draw.	Oct. 15	Vincent Ke
appd.		
norm		
d-old		

scale:
material: SEE NOTES
title: D-Sub SMT 15 Female Connector
drawing no.: C0410D03A
AutoCAD 2004
DIN A3
sheet 1/1
part no.: 33DSMT1-E15SNCT