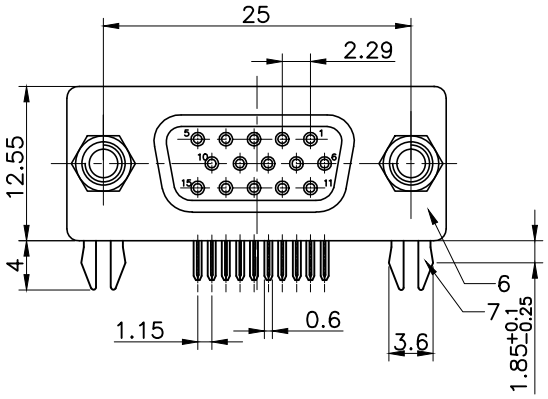
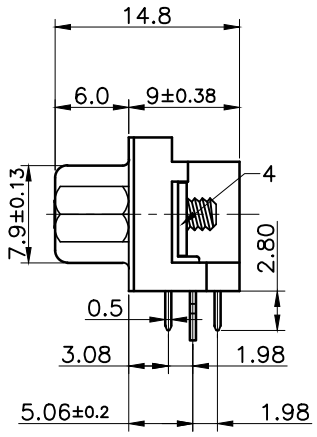
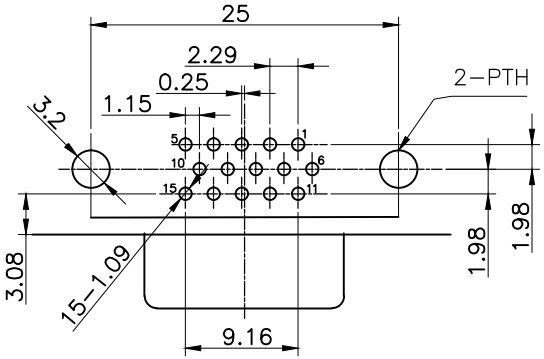
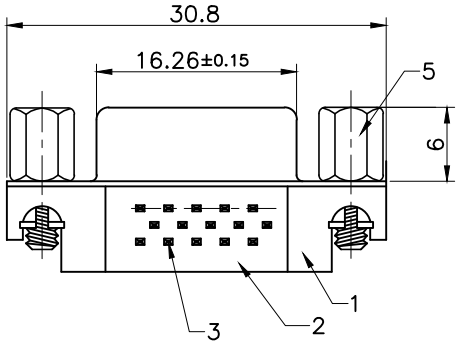
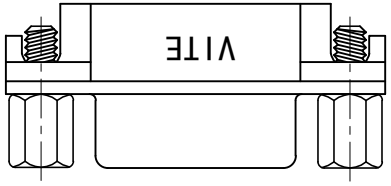






PCB Holes Diagram(Top View)





在产品背面后盖上喷码：** ** *

年份 周 周号

NOTES:

1. Material:
   - 1.1 Housing:PBT+30%GF. UL94,V-0 COLOR: BLUE 661C
   - 1.2 Cover:PBT+30%GF. UL94,V-0
   - 1.3 Contact:Brass C2680
   - 1.4 Shell:SPCC
   - 1.5 Screw:SPCC
   - 1.6 Boardlock:SPCC
   - 1.7 Rivet:C2680
2. PLATING:
   - 2.1 Contact: Au(GOLD FLASH.) PLATING ON CONTACT AREA
     Sn(100u" MIN.) PLATING ON SOLDER TAIL
     BOTH OVER Ni(50u" MIN.) PLATING OVERALL
   - 2.2 Shell: Cu(100u" MIN.) PLATING OVER Ni(120u" MIN.) PLATING OVERALL
   - 2.3 Screw: Cu(50u" MIN.) PLATING OVER Ni(80u" MIN.) PLATING OVERALL
   - 2.4 Boardlock:Cu(50u" MIN.) AND Ni(80u" MIN.) PLATING OVER
     Sn(100u" MIN.) PLATING OVERALL
   - 2.5 Rivet:Ni(80u" MIN.) PLATING OVERALL
3. SPECIFICATION:
   - 3.1 Contact Current Rating: 1 AMPS
   - 3.2 Insulation Resistance:1000M Ohm MIN. AT 500V DC
   - 3.3 Dielectric Withstanding Volt:AC 500V(R.M.S)/1 minute
   - 3.4 Operation Temperature:-55deg C - +105deg C
4. RoHS compliant.

廷奕科技股份有限公司	REV.	ECN.NO.	APP.	DATE
VITETECH CO., LTD	D	DC01401001	Alan	Feb/23/14'

RoHS COMPLIANT

DIMENSION CLASSIFICATION
▽:CRITICAL Ⓜ:MAJOR ( ):REFERENCE

REVISED	D		
DRAW	CHK'D	APPROVE	DATE
Alan	Jack	Jimmy	Feb/23/14'

PRODUCT CUSTOMER COPY

SCALE 1:1 SHEET

UNIT:MM

GENERAL TOLERANCE
X.±0.40 .X ±0.30
.XX ±0.20
.XXX ±0.05
X.' .X'

PART NO: 205-F15-B11-1

DWG NAME:

D-SUB R/A .20" FEMALE 15PIN SERIES W/NUT WITH SCREW