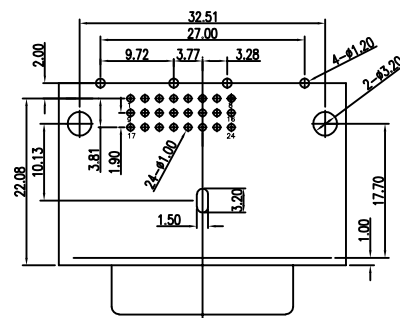
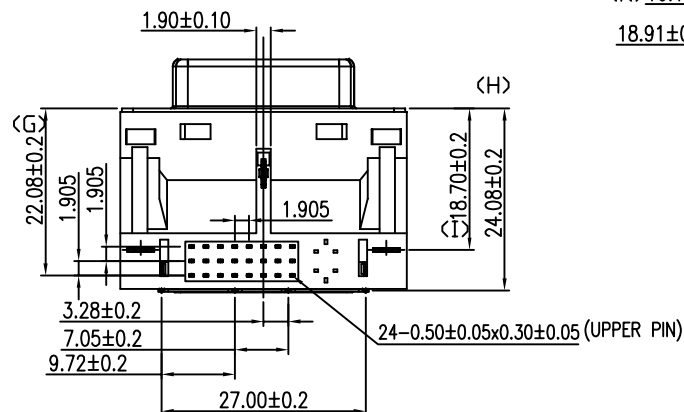
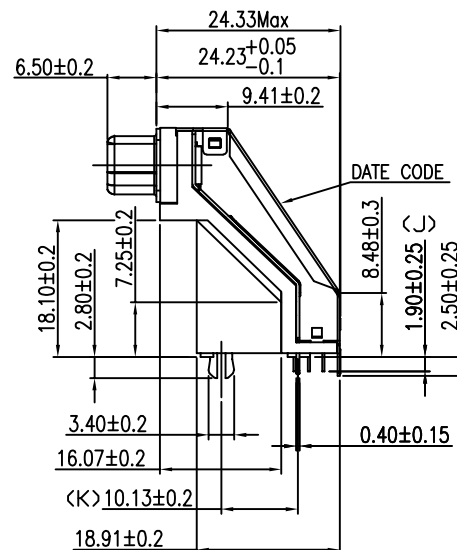
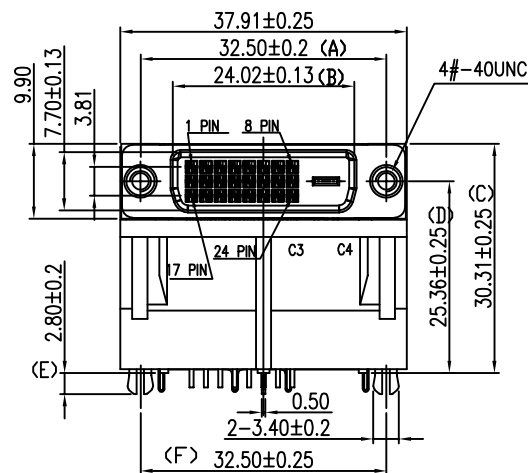
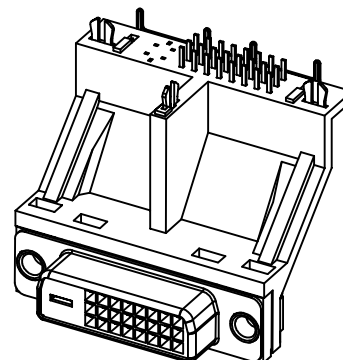
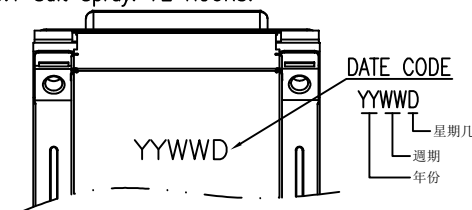


SPECIFICATIONS

1. DVI
- 1.1 Voltage: 40 VAC(RMS) Max.
- 1.2 Current Rating: 1.5 Ampere per Contact
- 1.3 Contact Resistance(UPPER): 30 Milliohms Max.
- 1.4 Insulation Resistance: 1000 Megohms Min.
- 1.5 Dielectric Withstanding Voltage: 500V DC(RMS)
- 1.6 Total Mating Force: 4.5 Kgf Max.
- 1.7 Total Unmating Force: 1.0 Kgf Min.
- 1.8 Operating Temperature: -55°C to +85°C
- 1.9 Screw Locking Force: 2.5~3.0 Kgf.
- 2.0 Screw Back Force: 1.0 Kgf Min.
- 3.1 Salt Spray: 72 HOURS.

NOTES

1. MATERIAL:
Housing:PBT, Glass Fiber 30% , UL 94V-0, Black.
Bracket:LCP, UL 94V-0, Color:Black.
Terminal:Brass.
Shell:SPCC.
Shield:Stainless Steel(316).
Boardlock:SK5.
Rivet:Free-cutting Brass..
2. FINISH:
Terminal:Gold Plated over 30u" min Nickel at
Contact Area. 100u" min Tin Plated
over 30u" min Nickel at Solder Ared.
Shell:Nickel Plated.(SALT SPRAY:72 HOURS).
Shield:Hot Dip Tin.
Boardlock:Tin Plating.(SALT SPRAY:72 HOURS).
Rivet:Nickel Plating 50u" min. Overall.
3. This Product is LEAD-FREE & RoHS Compliance Product.



RECOMMENDED P.C.B. LAYOUT(P.C.B THICKNESS=1.6mm)
COMPONENT SIDE VIEW(TOLERANCE:±0.05)
INSPECTION DIMENSION:(A)~(I)

				深圳市东方御业科技有限公司			
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A0		An issue.		2016.03.21			
REV.		CONTENTS		DATE		Title: <u>DV34 SERIES</u> DVI-D / FEMALE RIGHT ANGLE	
 UNLESS OTHERWISE SPECIFIED TOLERANCE mm: 0.0 = ±0.25 0.00 = ±0.20 0.000 = ±0.13		Drawed					
		Designed					
		Approval					
		Scale		1: 1			
SHEET		1		Units		mm	
				Size		A4	
				File NO.		C-ED-B-DV34-009	
				Drawing NO.		EAST-DV34V2S1X7311AD1	

DVI-D / FEMALE RIGHT ANGLE