

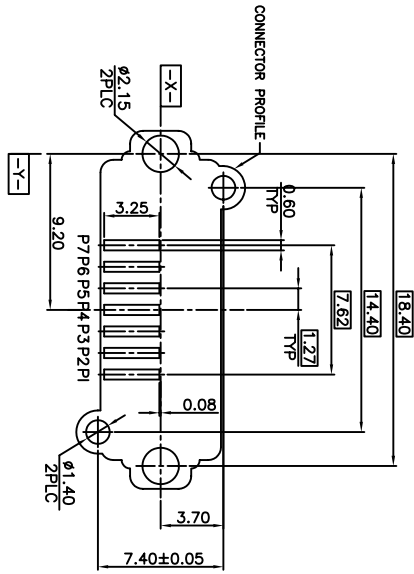
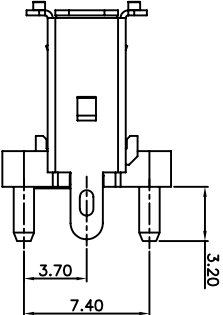
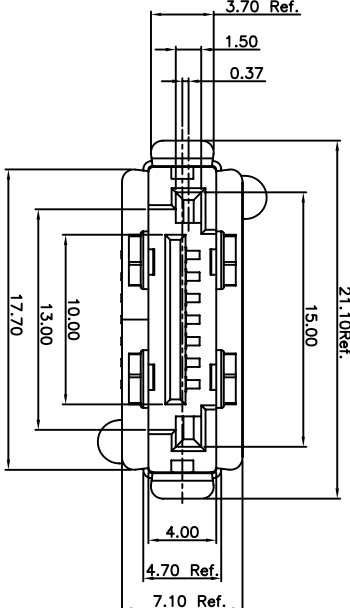
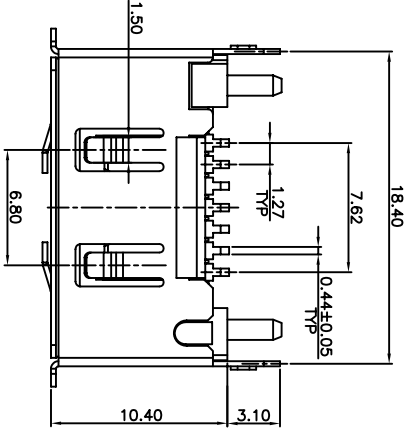


REV	DESCRIPTION	APPR	CHECK	DRAW	DATE
△	???			JANET	051006

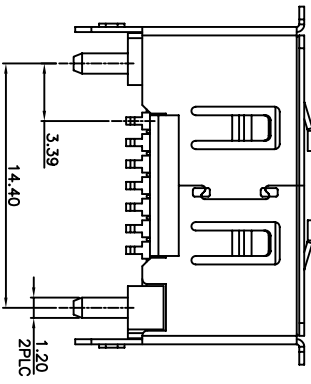
NOTES:
1 MATERIAL:
HOUSING: THERMOPLASTIC, HIGH TEMP, 30% G/F UL94 V-0
COLOR: See Ordering Information
CONTACT: BRASS
SHELL: BRASS
2 FINISH:
CONTACT: 15u" GOLD/TIN PLATING ON CONTACT AREA
100u" MIN. TIN PLATING ON SOLDER TAILS
50u" MIN. NICKEL UNDERPLATING OVER ALL
SHELL: 50u" MIN. NICKEL UNDERPLATING OVER ALL

Ordering Information

SA 2 C 07 - C X 322 X A
Contact Area Plating: C=Black/LCP
5:157 " Gold/LEAD-FREE(100%)TIN
6:307 " Gold/LEAD-FREE(100%)TIN
7:Gold Flash/LEAD-FREE(100%)TIN
Color/Material:
H1=Orange/NY6T
(Color No.:166C)



RECOMMEND P.C.B. BOARD MOUNTING DIMENSIONS: t=1.60mm
PCB TOLERANCE: ±0.05



QUALITY SYMBOLS		GENERAL TOLERANCES (UNLESS SPECIFIED)		SCALE:	NUMBER:	E-GREEN ENTERPRISE CO., LTD.			
▽	0	MM	INCH			TITLE: E SA7A 7P???			
▽	0	±0.38	±---			DRAWN BY: JANET 051006			
		±0.25	±---			CHECKED BY: DATE			
		±0.13	±---			APPROVED BY: DATE			
		ANGULAR ±0.5°				THIRD ANGLE PROJECTION			
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				REVERSE ON CAD ONLY			
						PART NO. SA2C07-CX322XA	DWG NO. SA7A-1322C2A	SHEET NO. 1/1	A4