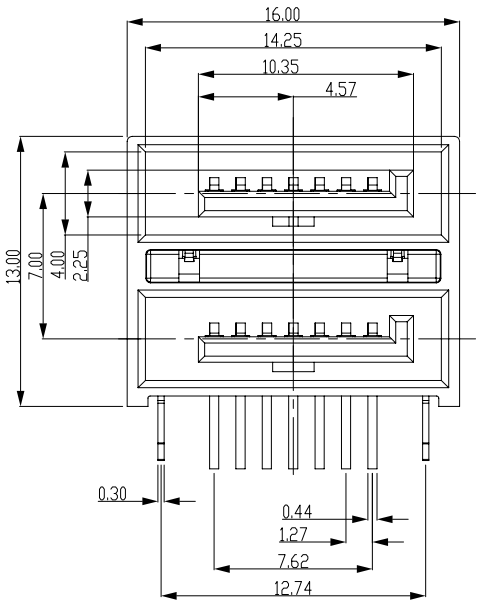
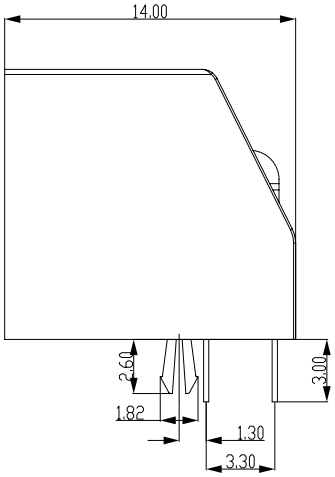
REV	DESCRIPTION	DATE
0	????	112006



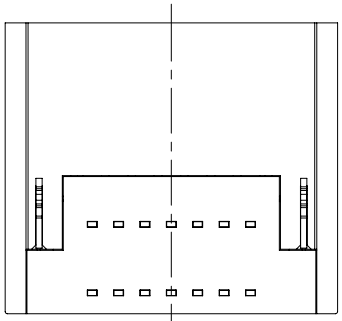


Ordering Information

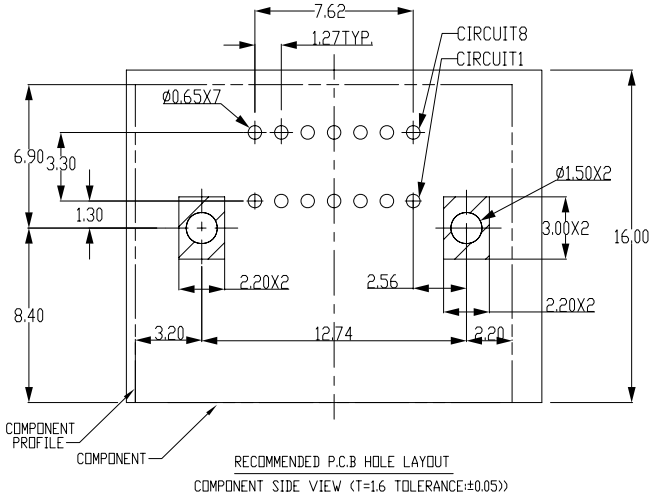
SA 1 C 07 - C X 489 XA

Contact Area Plating
5:15？" Gold/LEAD-FREE(100%)TIN
6:30？" Gold/LEAD-FREE(100%)TIN
7:Gold Flash/LEAD-FREE(100%)TIN
...

Color/Material:
C=Black/LCP
...



NOTES:
MATERIAL:
HOUSIN:THERMAL PLASTIC,UL94 V-0 RATE ,COLOR:BLACK
CONTACT:BRASS
PLATING:
GOLD PLATED OVER NICKEL ON CONTACT AREA;
TIN PLATED ON SOLDER TAIL.
ELECTRICAL SPECIFICATION
OPERATION VOLTAGE:100 VACmax.
CURRENT RATING:1.5 AMPERE PER CONTACT.
CONTACT RESISTANCE:30 MILLIOHMS max.
INSULATION RESISTANCE:1000 MEGOHMS min.
DIELECTRIC WITHSTANDING VOLTAGE:500 VAC
ENVIRONMENTAL
OPERATING TEMPERATURE:-55°C TO +125°C.



RECOMMENDED P.C.B HOLE LAYOUT
COMPONENT SIDE VIEW (T=1.6 TOLERANCE:±0.05))

QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)			
		MM		INCH
▼ ±0	.X	±0.25	.X	±----
	.XX	±0.15	.XX	±----
	.XXX	±0.05	.XXX	±----
	ANGULAR ±3°			
(C) ±0	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			

SCALE: 4:1	NUMBER:	E-GREEN ENTERPRISE CO., LTD.
MATERAIL:	HRC:	TITLE: SERIAL ATA OF DOUBLE LAYER 7+7 PIN SHIELD STANDARD DIP TYPE(MALE-TOP)
DRAWN BY HUHUA	DATE 112006	
CHECKED BY	DATE	THIRD ANGLE PROJECTION / REVISE ON CAD ONLY
APPROVED BY	DATE	PART NO. SA1C07-CX489XA / DWG NO. SATA-1489C2A / SHEET NO. 1/1
		A4