

A

B

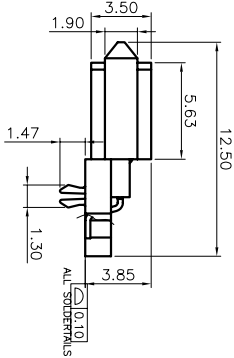
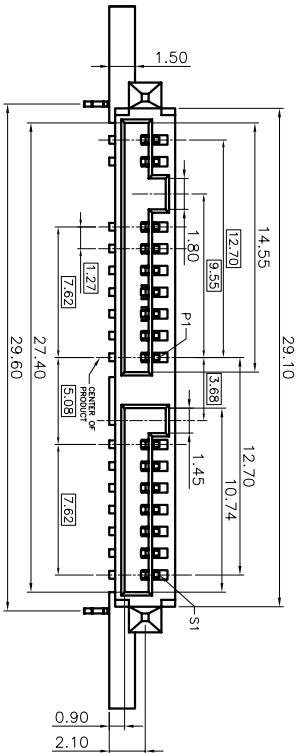
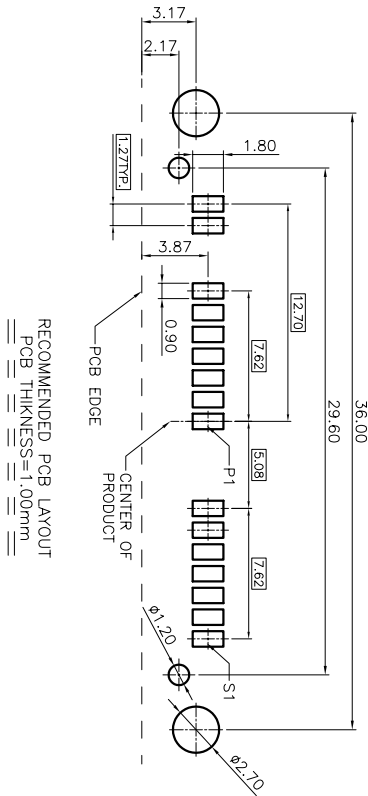
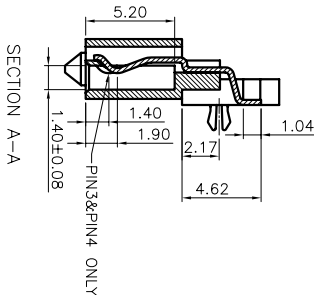
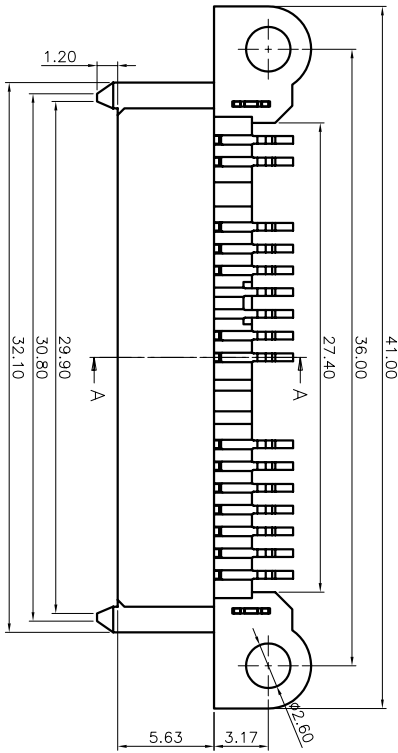
C

D

E

CUSTOMER DRAWING

REVISIONS			
SYM	ECN No.	DESCRIPTION	DATE
AX1			03/27/2008
			Jenny



NOTE:
1.MATERIAL:
BASE : HIGH TEMPERATURE THERMOPLASTIC UL94V-0,
TERMINAL:COPPER ALLOY, THICKNESS = 0.30 mm
FORK LOCK:BRASS THICKNESS = 0.30 mm
2.PLATING:
CONTACT:GOLD OVER 50u" MIN NICKEL UNDERPLATE
SOLDER TAIL:150u"MIN MISTY TIN 50u" MIN NICKEL
UNDERPLATE
GOLD SPECIFICATION:SEE TABLE
3.ELECTRONICAL SPECIFICATION:
CURRENT RATING: 1.5 AMPERE PER CONTACT
CONTACT RESISTANCE: 30 MILLIOHMS MAX.
INSULATION RESISTANCE: 1000 MEGOHMS MIN.
DIELECTRIC WITHSTANDING VOLTAGE: 500 VAC.
OPERATING TEMPERATURE: -40°C~+85°C



PART NUMBER SYSTEM: TS048145 X 9402N0

Contact Plating

1 = G/F
2 = 15u
3 = 30u

TOLERANCE UNIT (mm)	APPROVALS	DATE	TITLE USATA 16PIN母頭 SMT帶螺絲孔型			
X, .40, .50	DRAWN ChenTianyu	03/27/2008				
X.X, .40, .38	CHECKED Johnson	03/27/2008	SCALE N.A. PART NO. TS048145X9402N0 DRAWING NO. TS048145X9402N0-AX1 REV. AX1			
X.XX, .40, .250	APPROVED Johnson	03/27/2008				
X.XXX, .40, .10	UNIT MM		SHEET 1 OF 1 CUSTOMER CODE CUSTOMER PART NO.			
ANGULAR .45°						
UNLESS OTHERWISE SPECIFIED						