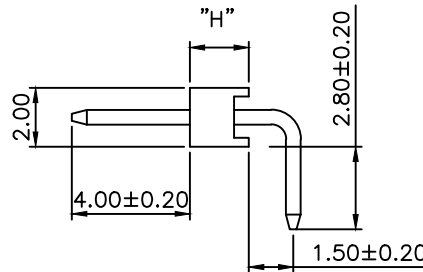
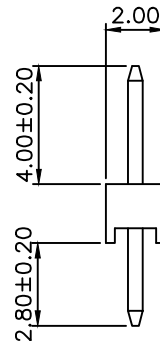
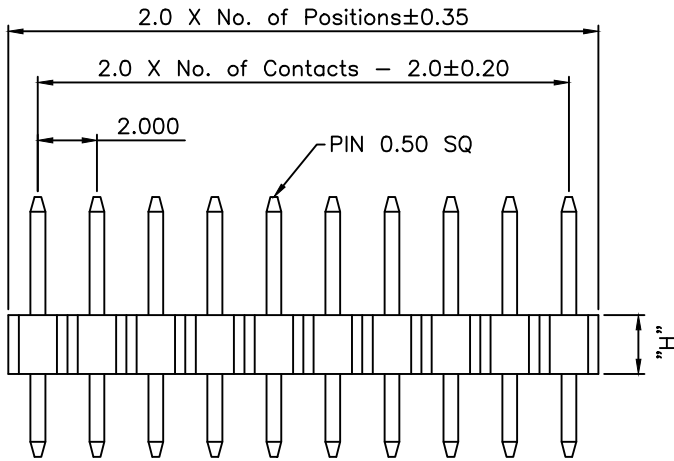


SPECIFICATIONS

Current Rating: 1 Amps
 Insulator Resistance: 5000 Megohms min.
 Contact Resistance: 20 m ohms max.
 Dielectric withstanding: AC 500V
 Operating Temperature: -40°C~+105°C
 Max Processing Temp: 230° for 30 seconds
 (260° for 10 seconds)

Contact Material: Brass
 Insulator Material: Polyester, UL 94V-0
 ●Standard: Nylon-6T
 Finish: Tin, Gold or Duplex Plating
 ●Standard: Gold Flash all over
 Duplex Plating: Gold Plated on contact area
 Tin Plated on solder area

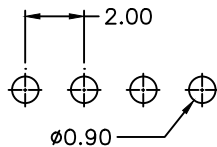


LTY-XXXX-X-040/028-FG
 No. of Contacts: []
 S: Straight
 R: Right angle
 Height "H"
 S1=1.5mm Base
 S2=2.0mm Base
 Pin Length mm
 FG: High Temp RoHS Compliant (Nylon-6T or Greater)
 Contact Plating

Definition	Code		
● Tin plated:	VA		
● Gold plated:			
flash VB	10μ"	VE	
3μ" VC	15μ"	VF	
5μ" VD	30μ"	VJ	
●Duplex plating:			
flash VK	10μ"	VP	
3μ" VL	15μ"	VN	
5μ" VM	30μ"	VU	
●Standard:	VB		

Recommended P.C.Board

Hole Layout



APTOS Technology CONFIDENTIAL
 This document, and all information it contains, are the confidential, proprietary property of APTOS Technology. Disclosure, duplication or distribution of this document, or any information it contains, in whole or part, without prior written permission from APTOS Technology is strictly prohibited

GENERAL TOLERANCE UNLESS OTHERWISE SPECIFIED			
XXX.	± X	.XX	± 0.25
XX.	± X	.XXX	± 0.13
X.	± X	X.'	± 5°
.X	± 0.38	.X'	± X'
REV.	A	DRAWN	07/02/08
DATE	07/02/08	CHECKED	
SCALE	5:1	APPROVED	
UNIT	mm		

APTOS TECHNOLOGY

LTY Series
 2.00 mm Pin Header - Straight
 PRODUCT NO. LTY-XXSX-X-040/028-FG
 FILE NAME: LTY SX LF APD.DWG