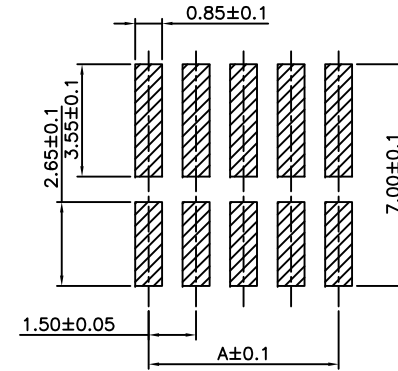
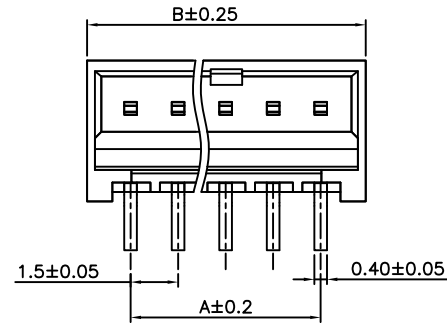
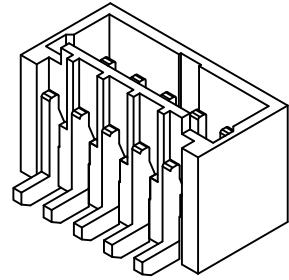


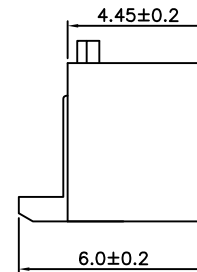
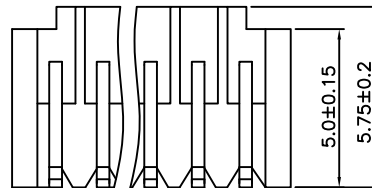
RoHS Compliant

REV.	ECN. NO.	DESCRIPTION	DATE	APPD
X1		ORIGINAL		



(Tolerance:0.05)
Recommended PCB Layout

No.of CKTS	Part No.	A	B
02	0215113-022121	1.50	4.30
03	0215113-032121	3.00	5.80
04	0215113-042121	4.50	7.30
05	0215113-052121	6.00	8.80
06	0215113-062121	7.50	10.30
07	0215113-072121	9.00	11.80
08	0215113-082121	10.50	13.30
09	0215113-092121	12.00	14.80
10	0215113-102121	13.50	16.30
11	0215113-112121	15.00	17.80
12	0215113-122121	16.50	19.30
13	0215113-132121	18.00	20.80
14	0215113-142121	19.50	22.30
15	0215113-152121	21.00	23.80



Specifications:
 Rating:
 Current Rating:1.0 Amp
 Voltage Rating:100V AC/DC
 Operating Temperature Range:-25°~+85°C

Electrical:
 Contact resistance:20m Ohm Max
 Insulator resistance:500M ohm min.
 Withstanding Voltage:500V AC/Minute

Material And Finish:
 Insulator:High Temp. Plastic UL94V-0 Natural
 Contact:Copper Alloy
 Plated:Tin Plated

EXTEND USE: mobile phones, digital camera, MP3, MP4, Medical, automotive and aerospace fields		TITLE : 1.5mm Pitch SMT Type Wire to Board Connector		
	UNIT: mm			
GENERAL TOLERANCE:		MATERIAL	APPD. : Allen Yang	DWG. NO. : 0215113
LINEAR: .0 ±0.30 .0 ±0.20 .00 ±0.10 .000 ±0.05	ANGLES: . ±3° .0 ±2° .00 ±1°	QTY:	CHKD. : Ann Xu	PART NO. : 0215113-XX2121
		FINISHED:	DR. BY. : Jessa Lei	SHEET: 1/1 SCALE: 1:1 A4
		2012.6.28		