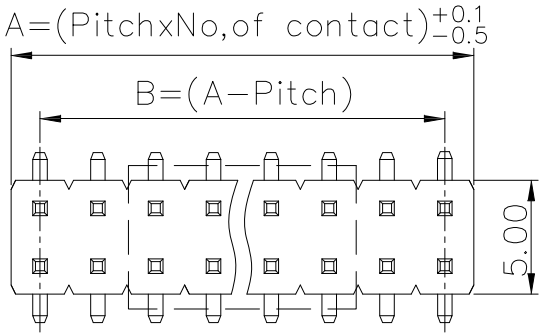
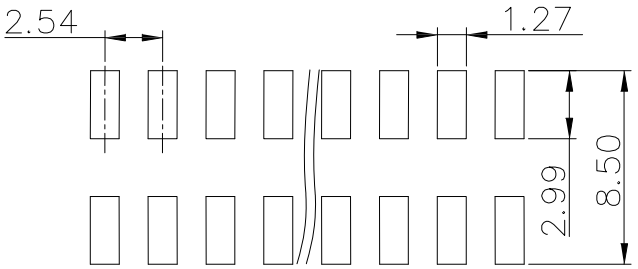
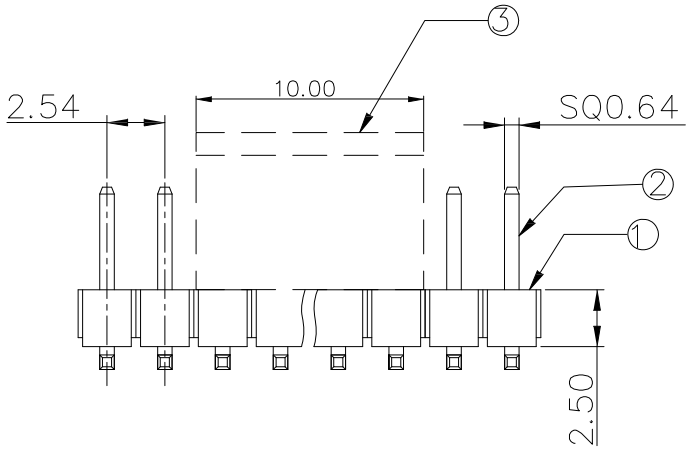
DWG. NO. C□-4928-A REV. "-"

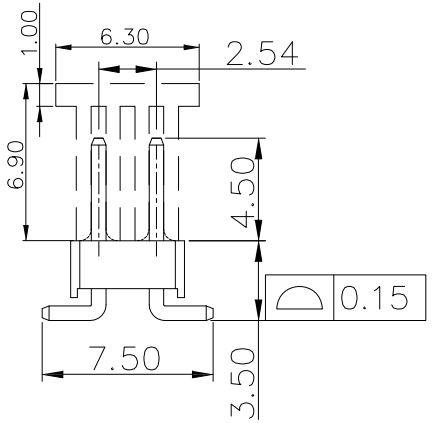
PART NO. 216-XX-PP-N-NL





P.C.B. LAYOUT





NOTES: ALL DIMS ARE IN mm

ITEM	Part name	Material	Description	Q'TY
1	Housing	NY-6T UL94V-0	260°C for 10 Seconds. Initial : 1000MΩ Min. After Test : 500MΩ Min.	1
2	Contact	Brass	Current Rating : 3.0A Initial : 20mΩ Max. After Test : 40mΩ Max.	XX
3	Cap	NY-6T UL94V-0	260°C for 10 Seconds.	1

Temperature Rating : -40°C ~ +125°C
Dielectric Withstanding Voltage : 1000V AC / Min

L=9.8 mm

RDI PN : 216-XX-PP-N-NL
XX= No of contacts : 04-80
PP= Plating : 00= Gold flash, 01= Selective gold flash,
15= 15μ" gold, 30= 30μ" gold
N= NY-6T, UL94V-0

PROJECTION					
SCALE N/A	TITLE: Pin Header, 180°, 2.54mm pitch, SMT, RoHS Compliant				
TOLERANCE EXCEPT AS NOTED	DR. Tina	DATE 07/16/19	REF. P/N: 216-XX-PP-N-NL		SHEET 1 OF 1
DEC. MILLIMETERS 0.0±0.30 0.00±0.20 0.000±0.10	CK. BM	PRE- C□	DRAWING NO. 4928	SIZE A	REV. -
ANG. N/A					

RDI Research Develop Innovate
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ECN#	DATE	SYM	REVISION RECORD	AUTH	BY