

SPECIFICATIONS

Rated Current:2.0AMP
Contact Resistance:30mΩ Max
Withstand Voltage:1000V AC/DC
Insulation Resistance:1000MΩ Min
Operation Temperature:-40℃ to +105℃

Contact Material:Brass
Contact Plating:Au or Sn Over Ni
Insulator Material:Polyester(UL94V-0)
Standard: PBT
Max.Processing Temp: 180℃ for 30-60 seconds
(200℃ for 10 seconds)

ORDER INFORMATION

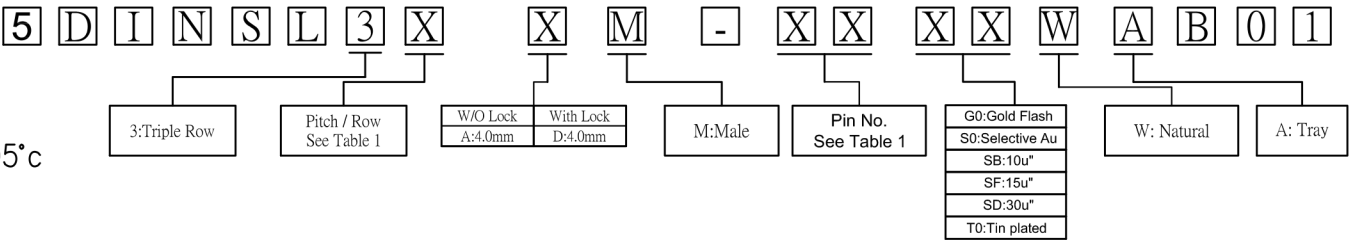
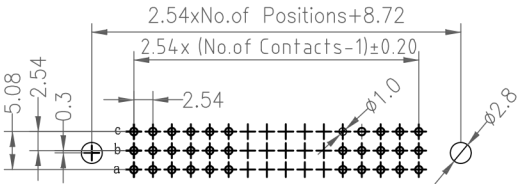
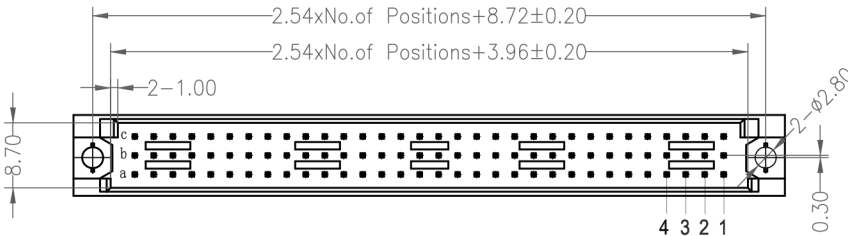
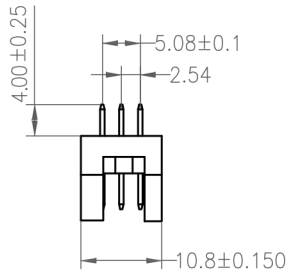
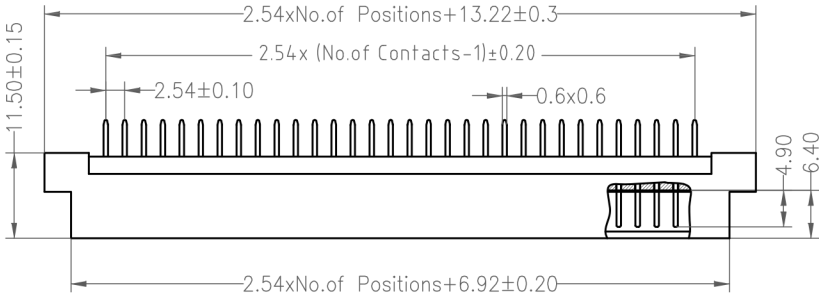


Table 1

Part No.	Pin No.	Pitch	Rows with Pins	Contact Arrange
5DINSL3AXM-96 ***	96	2.54	A B C	
5DINSL3BXM-64 ***	64		A B -	
5DINSL3CXM-64 ***	64		A - C	
5DINSL3DXM-32 ***	32		A - -	
5DINSL3EXM-48 ***	48	5.08	A B C	
5DINSL3FXM-32 ***	32		A B -	
5DINSL3GXM-32 ***	32		A - C	
5DINSL3HXM-16 ***	16		A - -	



Recommended P.C.B Layout(Top Side)
(PCB BOARD TOLERANCE±0.05)



Old Part No.:DINLS-M3XX-L

	Revise the Table 1	Roy	2018/05/10
	Revise the drawing	Roy	2017/02/07
REV.	ECN NO. OR DESCRIPTION	REVISED	DATE



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品名 TITLE	DIN 41612 3-R V/T DIP TYPE				頁數 Page	1/1
品號 PART NO.	5DINSL3XXM-XXXXWAB01			繪圖 DRAWN	Jeff 2015/09/16	
圖號 DRAWING NO.	GN087-RL423		版本 REV.	C	核對 CHECKED	Josh 2018/05/10
客戶品號 CUSTOMER P/N			比例 SCALE	None	承認 APPROVED	Jason 2018/05/10
公差 TOLERANCE	.X ±0.30 .XX ±0.20		單位 UNIT	mm	THIRD ANGLE PROJECTION	