

*** 3559 Series ***

Material :

* Insulator : PBT, UL 94V-0

* Contact : Brass

Ordering Information :

3559 P *** 00
1 2 3

1. No. of circuits

2. Plating :

T= Tin plated 120 μ " min over 30 μ " min. nickel overall

U= Gold flash over 30 μ " min. nickel overall

J= 15 μ " min. Selective gold on contact area over 30 μ " min. nickel overall,

Tin plated on solder or other area

K= 30 μ " min. Selective gold on contact area over 30 μ " min. nickel overall,

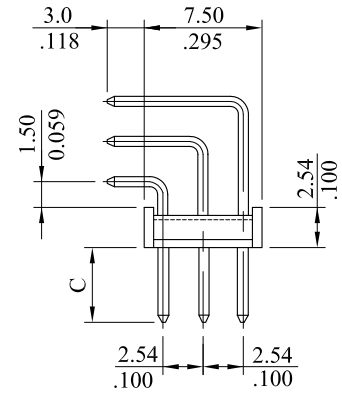
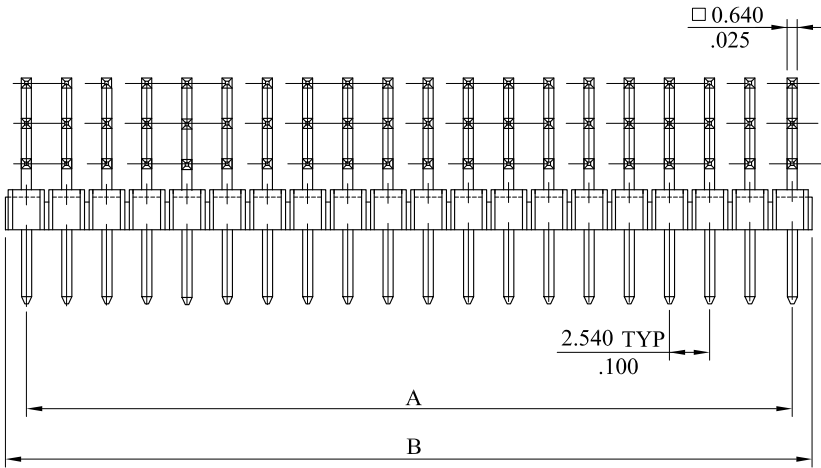
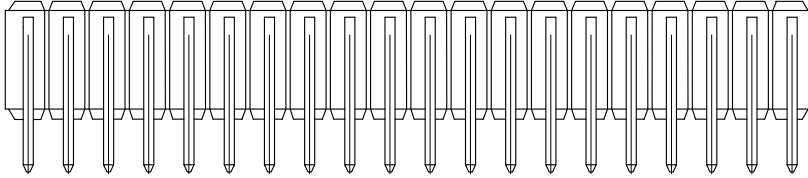
Tin plated on solder or other area

3. Options :

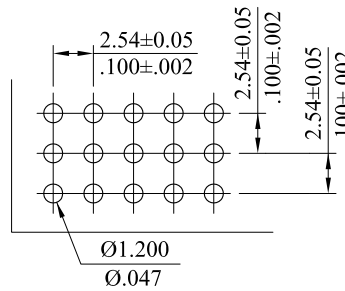
A: Dim.C=6.26mm B: Dim.C=7.26mm

C: Dim.C=8.86mm D: Dim.C=5.86mm

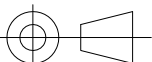
RoHS COMPLIANT



A = 2.54mm(.100") $\times$ No. of Spaces
B = A + 2.54mm(.100")



Recommended Hole Pattern

				 LEOCO CORPORATION			APPROVED:		PART NO.: 3559P****00				
				GENERAL TOLERANCES: (UNLESS SPECIFIED)			DATE:		TITLE: HEADER				
							CHECKED:						
							DATE:						
B	ES101227				mm	inch	DRAWN:		DRAWING NO.: 355901S				
				1 PLACE	± 0.30	± —			UNITS	SCALE	SIZE	SHEET	REV.
A	DWG REL			2 PLACES	± 0.20	± .012			mm	2:1	A4	1/1	B
				3 PLACES	± 0.10	± .008			inch				
				4 PLACES	± —	± .004							
REV.	ECO. NO.	CHG.	APP.	ANGULAR ± (1°)									