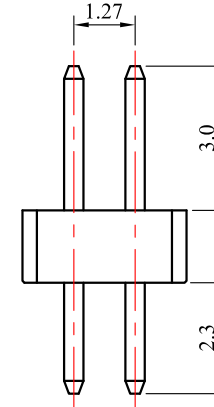
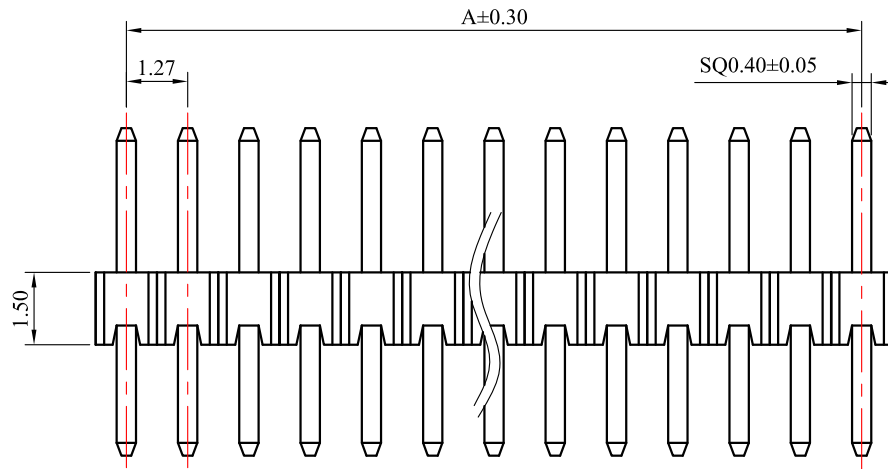
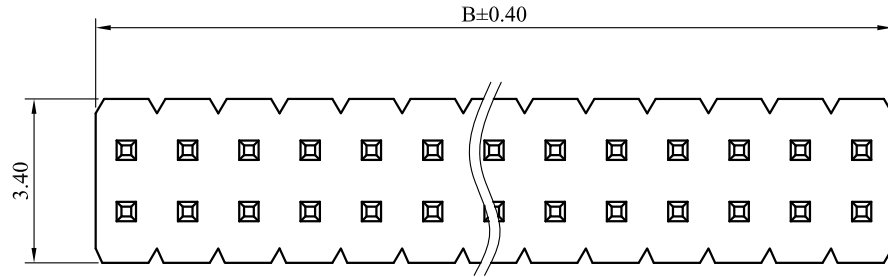


REV.	ECO. NO.	DESCRIPTION	DATE
A	DWG. REL.	APPROVED	
B	ES050826		
C	ES101222		
D	ES220901	Delete 1381P**V*21 and 1381P**V*31	2022.09.01



Material:  
 Insulator: High Temperature Thermoplastic, UL94 V-0, Black  
 Contact: Brass

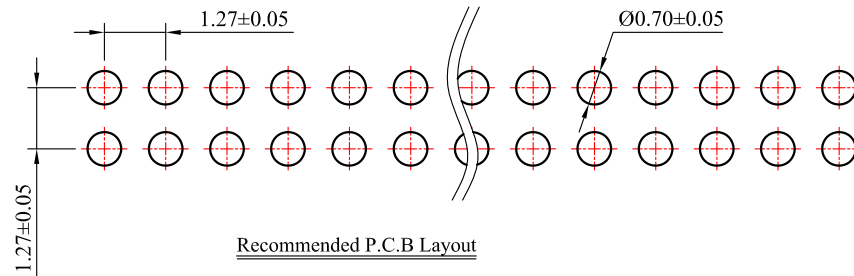
General part number:  
 1381P \*\* V \* 11  
 $\frac{1}{1} \frac{2}{2}$

1.No.of circuits(04~98)

2.Plating:

- T= Tin plated 120 $\mu$ " min. 30 $\mu$ "min. nickel overall
- U= Gold flash over 30 $\mu$ "min. nickel overall
- W= 15u" Gold over 30 $\mu$ "min. nickel overall
- Z= 30u" Gold over 30 $\mu$ "min. nickel overall

A=1.27mm\*No.of spaces  
 B=A+1.27mm



TOLERANCE UNLESS OTHERWISE SPECIFIED			LEOCO CORPORATION <a href="http://www.leoco.com.tw">http://www.leoco.com.tw</a>			
mm	mm	inch	APPROVED BY:	DATE:	TITLE:	
1 PLACE	$\pm 0.30$	$\pm \text{---}$	Chard	2022.09.01	1.27mm Pitch Pin Header	
2 PLACES	$\pm 0.20$	$\pm \text{---}$	CHECKED BY:	DATE:		
3 PLACES	$\pm 0.10$	$\pm \text{---}$	Angel	2022.09.01	PART NO.: 1381P**V*11	
4 PLACES	$\pm \text{---}$	$\pm \text{---}$	DRAWN BY:	DATE:		
ANGULAR $\pm 1^\circ$			Spring	2022.09.01	DRAWING NO.:	REV.:
			SIZE: A3	SCALE: 1:1	138104S	D
					SHEET:	1 OF 1