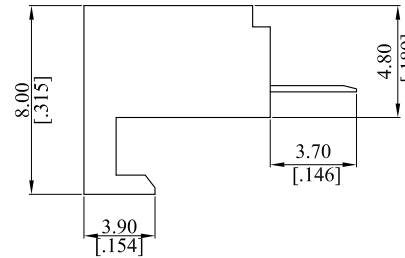
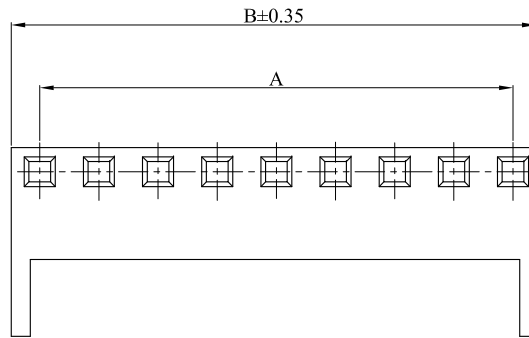


RoHS COMPLIANT

CUSTOMER DRAWING

REV.	ECO. NO.	DESCRIPTION	DATE
D	ES101254		2014.11.13
E	ES170706	1.Change the board size and the pin pitch tolerance; 2.Change the PCB Layout; 3.Change the plating "U" to "F" of coating	2017.07.07



Note:

Material :

1.Insulator: Nylon 66, UL 94V-0

2.Contact: Brass

Ordering Information:

2405S ** V * 00
1 2

1.No of circuits.

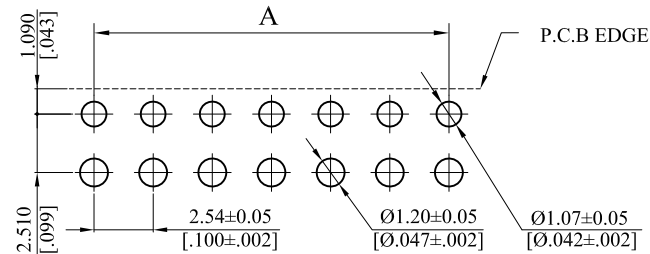
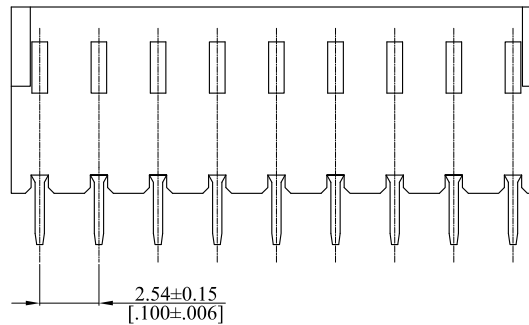
2.Plating:

0=Tin plated 120μ" min. over 30μ" min. Nickel underplating overall

F=Selective Gold flash on contact area over 30μ" min. Nickel underplating overall, Tin plated on solder tails

A=2.54mm(1.00")*No.of spaces

B=A+2.54mm(1.01")



Recommended P.C.B Layout

TOLERANCE UNLESS OTHERWISE SPECIFIED			 LEOCO CORPORATION <i>http://www.leoco.com.tw</i>			
mm			APPROVED BY: DATE:		TITLE:	
[inch]	mm	inch	Chard	2017.07.07		
1 PLACE	± 0.30	± — —	CHECKED BY: DATE:		2.54mm PCB CONNECTOR	
2 PLACES	± 0.20	± .012	Angel	2017.07.07		
3 PLACES	± 0.10	± .008	DRAWN BY: DATE:		PART NO.: 2405S**V*00	
4 PLACES	± — —	± .004	Brian	2017.07.07		
ANGULAR ±1°			SIZE:	SCALE:	DRAWING NO.:	REV.:
			A3	1:1	240501S	E
					SHEET: 1 OF 1	