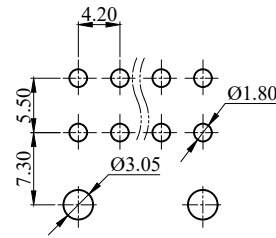
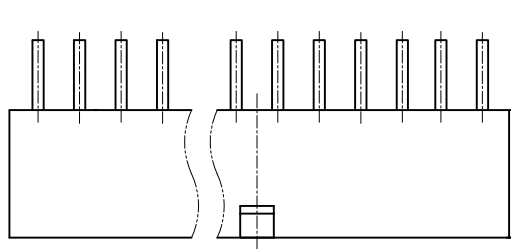
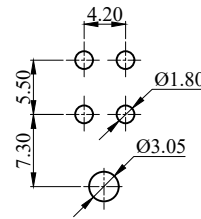


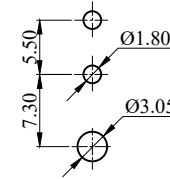
REV.	ECO. NO.	DESCRIPTION	DATE
A	DWG. REL.	APPROVED	2018.02.08
B	ES190411	B-6:Modify the plating code"Ti"to"0"	2019.04.24
C	ES240113	C-7:Delete "E" Code Explanation	2024.01.24



For 06~24 circuit



For 4 circuit



For 2 circuit

Recommended P.C.B Layout
General Tolerance ± 0.05

Note:

Material:

Insulator: Thermoplastic

Contact: Brass

General part number:

6745P ** H * 0 F
1 2 3

1. No.of circuits(02~24)

2. Plating:

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

U= Gold flash over 30 μ " min. Nickel underplating overall .

W= 15 μ " min. Gold over 30 μ " min. Nickel underplating overall

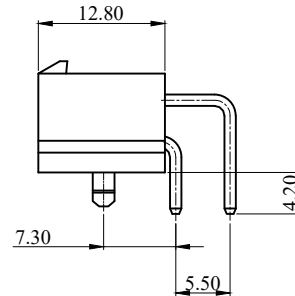
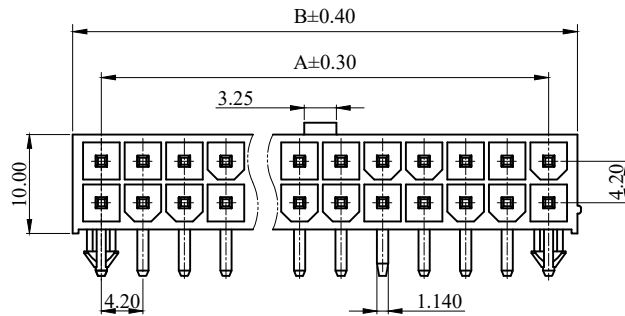
Z= 30 μ " min. Gold over 30 μ " min. Nickel underplating overall

3.Options:

F= UL94V-0. without screw hole and with mounting pegs, White

A= 4.20mm(.165")*No. of Spaces

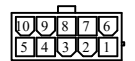
B= A+5.40mm(.213")



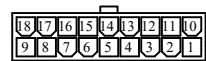
Detail Circuit Pattern Schedule:



2 Circuits



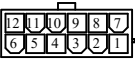
10 Circuits



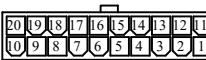
18 Circuits



4 Circuits



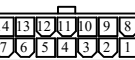
12 Circuits



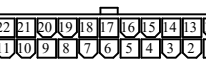
20 Circuits



6 Circuits



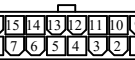
14 Circuits



22 Circuits



8 Circuits



16 Circuits



24 Circuits

TOLERANCE UNLESS OTHERWISE SPECIFIED			LEOCO CORPORATION http://www.leoco.com.tw					
mm [inch]	mm	inch	APPROVED BY: DATE:		TITLE: 4.2mm(.165") Pitch Right Angle PCB Power Connector			
1 PLACE	± 0.30	± — —	Chard	2024.01.24				
2 PLACES	± 0.20	± .012	CHECKED BY: DATE:					
3 PLACES	± 0.10	± .008	Spring	2024.01.24				
4 PLACES	± — —	± .004	DRAWN BY: DATE:		PART NO.: 6745P**H*0*			
ANGULAR ±1°			SIZE:	SCALE:	DRAWING NO.:	REV.:	SHEET:	
			A3	1:1		674537S	C	1 OF 1