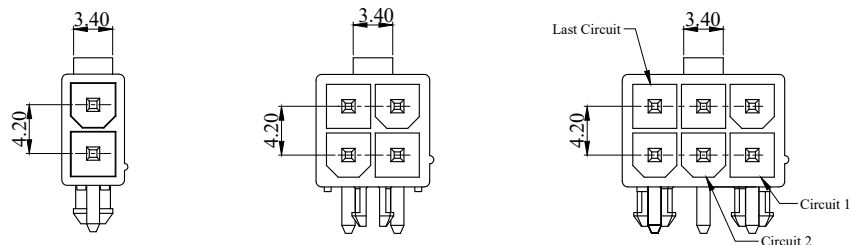


REV.	ECO. NO.	DESCRIPTION	DATE
A	DWG. REL.	APPROVED	2024.01.24



Note:

Material:

Insulator: Thermoplastic

Contact: Brass

General part number:

6745P ** H * 0 E

 $\frac{1}{1} \frac{2}{2} \frac{3}{3}$

1. No.of circuits(02~24)

2. Plating:

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

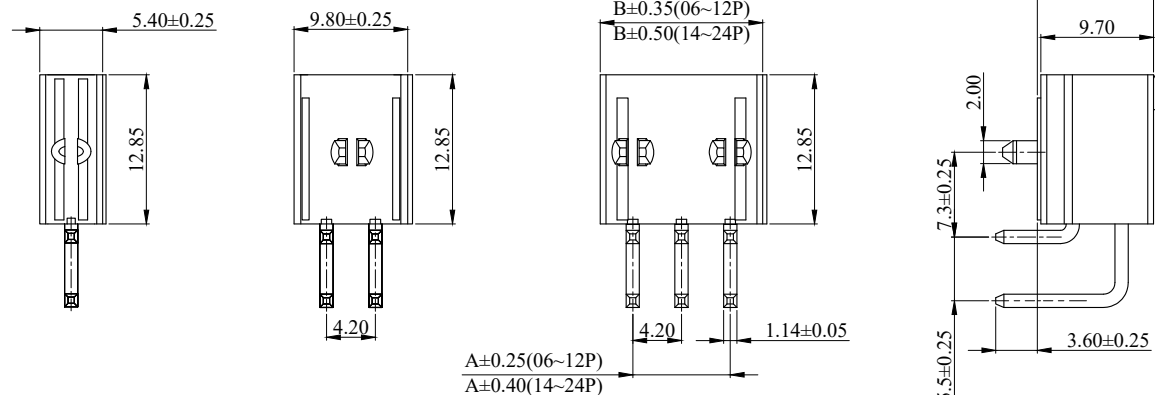
U= Gold flash over 30μ" min. Nickel underplating overall.

3. Options:

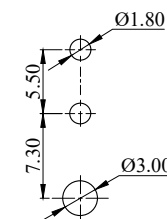
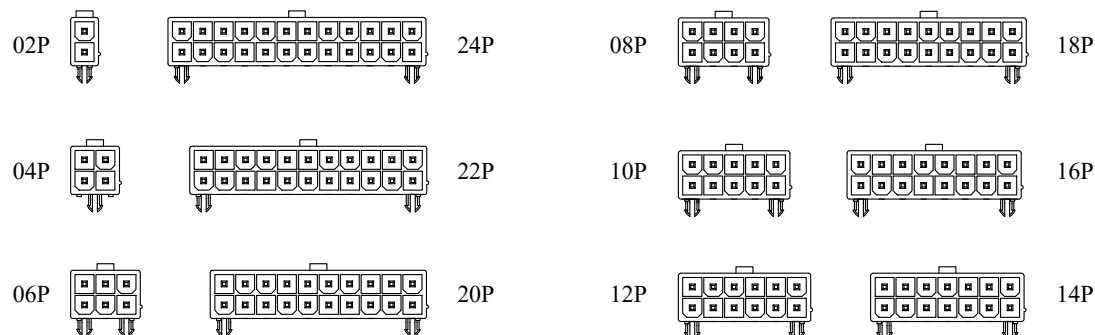
E= UL94V-2. without screw hole and with mounting pegs, Nature

A= 4.20 * No. of Spaces

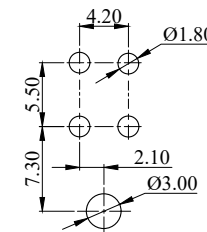
B= A+5.40



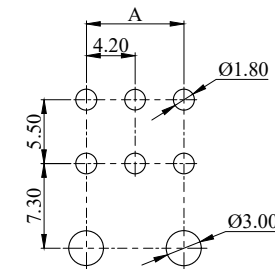
Detail Circuit Pattern Schedule:



02P



04P



06~24P

Recommended P.C.B Layout

TOLERANCE UNLESS OTHERWISE SPECIFIED			LECO CORPORATION http://www.leoco.com.tw			
mm	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	± —	CHECKED BY:	DATE:	PART NO.: 6745P**H*0E	
3 PLACES	± 0.10	± —	Spring	2024.01.24		
4 PLACES	± —	± —	DRAWN BY:	DATE:	DRAWING NO.: 674545S	
ANGULAR ±1°			Angel	2024.01.24		
SIZE:	A3	SCALE:	1:1		REV.: A	SHEET: 1 OF 1