

**MATERIAL:**

\* Contact: Brass

\* Insulator: UL 94V-0 Nylon 6/6

2405S\*\*R\*00

1 2

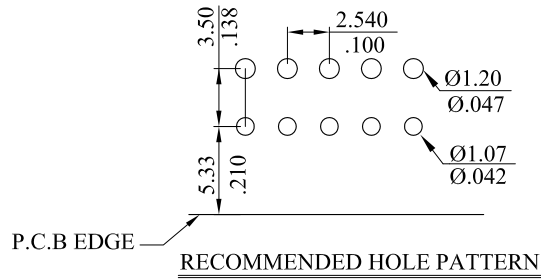
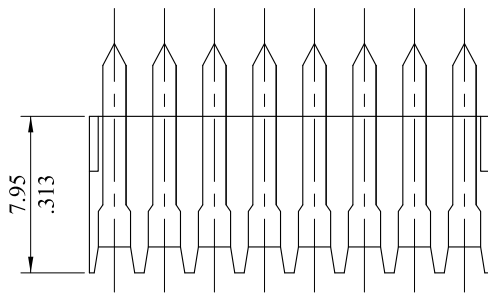
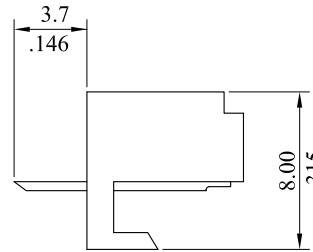
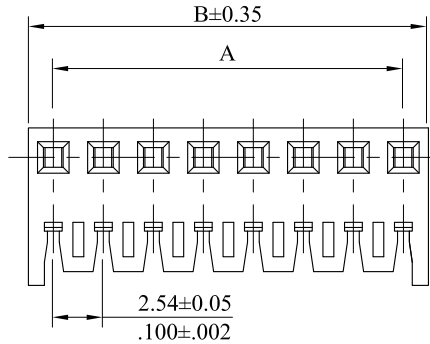
1. No. Of Circuits

2. Plating:

0= Tin plated 120u"min. over 30u"min. nickel overall

F= Selective gold flash over 30u"min. nickel overall

RoHS COMPLIANT



CIRCUITS	PART NO.	DIM. A	DIM. B	CIRCUITS	PART NO.	DIM. A	DIM. B
2	2405S02R*00	2.54(.100)	5.10(.201)	12	2405S12R*00	27.94(1.100)	30.50(1.201)
3	2405S03R*00	5.08(.200)	7.64(.301)	13	2405S13R*00	30.48(1.200)	33.04(1.301)
4	2405S04R*00	7.62(.300)	10.18(.401)	14	2405S14R*00	33.02(1.300)	35.58(1.401)
5	2405S05R*00	10.16(.400)	12.72(.501)	15	2405S15R*00	35.56(1.400)	38.12(1.501)
6	2405S06R*00	12.70(.500)	15.26(.601)	16	2405S16R*00	38.10(1.500)	40.66(1.601)
7	2405S07R*00	15.24(.600)	17.80(.701)	17	2405S17R*00	40.64(1.600)	43.20(1.701)
8	2405S08R*00	17.78(.700)	20.34(.801)	18	2405S18R*00	43.18(1.700)	45.74(1.801)
9	2405S09R*00	20.32(.800)	22.88(.901)	19	2405S19R*00	45.72(1.800)	48.28(1.901)
10	2405S10R*00	22.86(.900)	25.42(1.001)	20	2405S20R*00	48.26(1.900)	50.82(2.001)
11	2405S11R*00	25.40(1.000)	27.96(1.101)				

G	ES110646			<p>LECO CORPORATION</p> <p>GENERAL TOLERANCES: (UNLESS SPECIFIED)</p> <table border="1"> <thead> <tr> <th></th> <th>mm</th> <th>inch</th> </tr> </thead> <tbody> <tr> <td>1 PLACE</td> <td>± 0.30</td> <td>± --</td> </tr> <tr> <td>2 PLACES</td> <td>± 0.20</td> <td>± .012</td> </tr> <tr> <td>3 PLACES</td> <td>± 0.10</td> <td>± .008</td> </tr> <tr> <td>4 PLACES</td> <td>± --</td> <td>± .004</td> </tr> </tbody> </table> <p>ANGULAR ± ( 1° )</p>		mm	inch	1 PLACE	± 0.30	± --	2 PLACES	± 0.20	± .012	3 PLACES	± 0.10	± .008	4 PLACES	± --	± .004	APPROVED: CHARD	PART NO.: 2405S**R*00			
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F	ES101254			DATE:	TITLE: 2.54mm PCB CONNECTOR																			
E	ES071009			CHECKED: SMILE	DRAWING NO.: 240503S																			
D	ES061005			DATE:																				
A	DWG REL			DRAWN: JIAO																				
REV.	ECO. NO.	CHG.	APP.	DATE:	UNITS mm inch	SCALE 5:2	SIZE A4	SHEET 1/1	REV. G															