

Ordering Information:

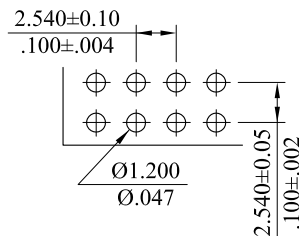
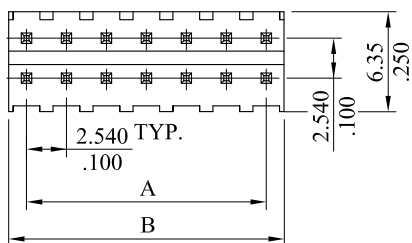
2568 P *** 000
1

RoHS COMPLIANT

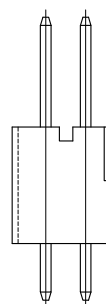
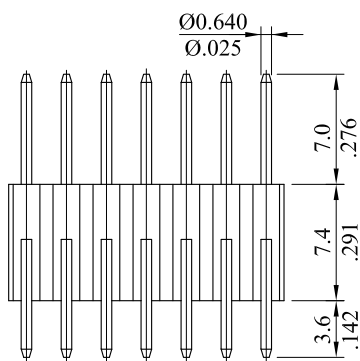
1. Plating:

T= Tin plated 120µ " min over 30µ " min. nickel overall
 U= Gold flash over 30µ " min. nickel overall
 W= 15µ " min. gold over 30µ " min. nickel overall
 Z= 30µ " min. gold over 30µ " min. nickel overall

Material:
 Insulator: PBT UL94V-0
 Contact: Brass



Recommended hole pattern



CIRCUITS	PART NO.	DIMENSION		CIRCUITS	PART NO.	DIMENSION	
		A	B			A	B
04	2568P04*000	2.540(.100)	4.8(.189)	42	2568P42*000	50.800(2.000)	53.1(2.091)
06	2568P06*000	5.080(.200)	7.3(.287)	44	2568P44*000	53.340(2.100)	55.6(2.189)
08	2568P08*000	7.620(.300)	9.9(.390)	46	2568P46*000	55.880(2.200)	58.1(2.287)
10	2568P10*000	10.160(.400)	12.4(.488)	48	2568P48*000	58.420(2.300)	60.7(2.390)
12	2568P12*000	12.700(.500)	15.0(.591)	50	2568P50*000	60.960(2.400)	63.2(2.488)
14	2568P14*000	15.240(.600)	17.5(.689)	52	2568P52*000	63.500(2.500)	65.8(2.591)
16	2568P16*000	17.780(.700)	20.0(.787)	54	2568P54*000	66.040(2.600)	68.3(2.689)
18	2568P18*000	20.320(.800)	22.6(.890)	56	2568P56*000	68.580(2.700)	70.8(2.787)
20	2568P20*000	22.860(.900)	25.1(.988)	58	2568P58*000	71.120(2.800)	73.4(2.890)
22	2568P22*000	25.400(1.000)	27.7(1.091)	60	2568P60*000	73.660(2.900)	75.9(2.988)
24	2568P24*000	27.940(1.100)	30.2(1.189)	62	2568P62*000	76.200(3.000)	78.5(3.091)
26	2568P26*000	30.480(1.200)	32.7(1.287)	64	2568P64*000	78.740(3.100)	81.0(3.189)
28	2568P28*000	33.020(1.300)	35.3(1.390)	66	2568P66*000	81.280(3.200)	83.5(3.287)
30	2568P30*000	35.560(1.400)	37.8(1.488)	68	2568P68*000	83.820(3.300)	86.1(3.390)
32	2568P32*000	38.100(1.500)	40.4(1.591)	70	2568P70*000	86.360(3.400)	88.0(3.488)
34	2568P34*000	40.640(1.600)	42.9(1.690)	72	2568P72*000	88.900(3.500)	91.2(3.591)
36	2568P36*000	43.180(1.700)	45.4(1.787)	74	2568P74*000	91.440(3.600)	93.7(3.689)
38	2568P38*000	45.720(1.800)	48.0(1.890)	76	2568P76*000	93.980(3.700)	96.2(3.787)
40	2568P40*000	48.260(1.900)	50.5(1.988)	78	2568P78*000	96.520(3.800)	98.8(3.890)
				80	2568P80*000	99.060(3.900)	101.3(3.988)

F	ES101238			<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:	PART NO.:			
	mm	inch																						
1 PLACE	± 0.30	± --																						
2 PLACES	± 0.20	± .012																						
3 PLACES	± 0.10	± .008																						
4 PLACES	± --	± .004																						
E	ES071009			DATE:	2568P***000																			
D	ES051236			CHECKED:	TITLE: 2.54mm(.100") Pitch Dual Row Straight Header																			
C	ES050740			DATE:	DRAWING NO.:																			
A	DWG REL			DRAWN:	256812S																			
REV.	ECO. NO.	CHG.	APP.	DATE:	UNITS	SCALE	SIZE	SHEET	REV.															
					mm inch	2:1	A4	1/1	F															