

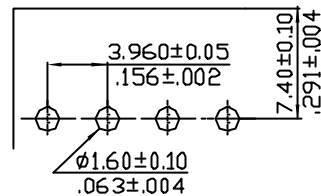
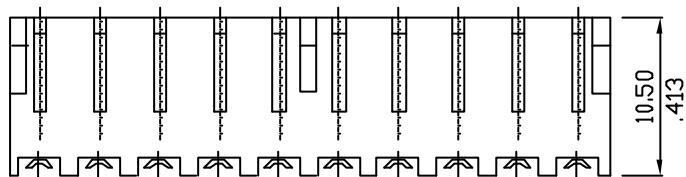
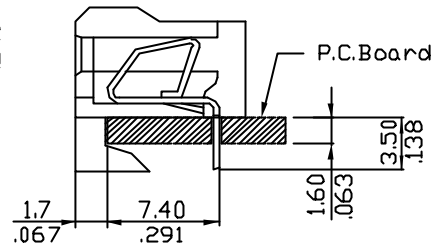
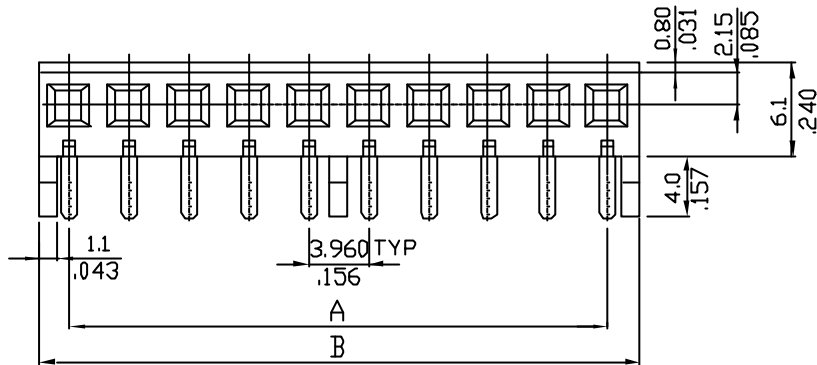
*** 3963 H Series ***

Material :

* Insulator : UL 94V-2 Nylon 6/6

* Contact : Brass

* Plating : Tin



RECOMMENDED HOLE PATTERN

CIRCUITS	PART NO.	DIMENSION	
		A	B
2	3963S02H000	3.960(.156)	7.8(.307)
3	3963S03H000	7.920(.312)	11.8(.465)
4	3963S04H000	11.880(.468)	15.7(.618)
5	3963S05H000	15.840(.624)	19.7(.776)
6	3963S06H000	19.800(.780)	23.6(.929)
7	3963S07H000	23.760(.936)	27.6(1.087)
8	3963S08H000	27.720(1.091)	31.6(1.244)
9	3963S09H000	31.680(1.248)	35.5(1.398)
10	3963S10H000	35.640(1.403)	39.5(1.555)
11	3963S11H000	39.600(1.560)	43.5(1.713)
12	3963S12H000	43.560(1.716)	47.4(1.866)
13	3963S13H000	47.520(1.871)	51.4(2.024)
14	3963S14H000	51.480(2.027)	55.3(2.177)
15	3963S15H000	55.440(2.183)	59.3(2.335)

LECO CORPORATION				APPROVED:		PART NO.:											
				GENERAL TOLERANCE		DATE:		3963S**H000									
<table border="0"> <tr> <td>X. ±</td> <td>X' ± 2'</td> </tr> <tr> <td>.X ± $\frac{0.30}{.012}$</td> <td>.X' ± 1'</td> </tr> <tr> <td>.XX ± $\frac{0.20}{.008}$</td> <td>.XX' ± 0.5"</td> </tr> <tr> <td>.XXX ± $\frac{0.10}{.004}$</td> <td>.XXX' ± 0.1"</td> </tr> </table>				X. ±	X' ± 2'	.X ± $\frac{0.30}{.012}$.X' ± 1'	.XX ± $\frac{0.20}{.008}$.XX' ± 0.5"	.XXX ± $\frac{0.10}{.004}$.XXX' ± 0.1"	CHECKED:		TITLE:			
				X. ±	X' ± 2'												
.X ± $\frac{0.30}{.012}$.X' ± 1'																
.XX ± $\frac{0.20}{.008}$.XX' ± 0.5"																
.XXX ± $\frac{0.10}{.004}$.XXX' ± 0.1"																
DATE:		DRAWN:		HEADER													
DATE:		DRAWING NO.:		396303S													
A	DWG REL			UNITS		SCALE	SIZE	SHEET	REV.								
REV.	ECO. NO.	CHG.	APP.			$\frac{mm}{Inch}$	~	A4	1/1	A							