

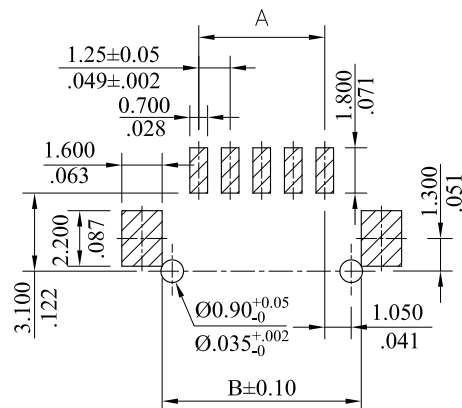
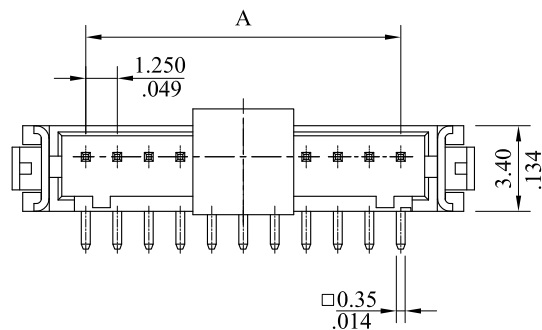
\* Insulator:Nylon 6T,UL94V-0  
 \* Solder Tabs:Phosphor Bronze/Tin-plated  
 \* Pin: Brass/Tin-plated

Ordering Information:

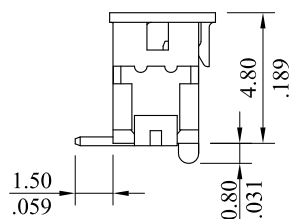
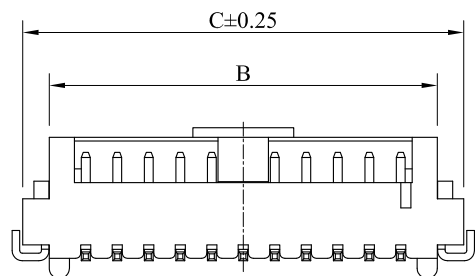
1252P \*\* M V 00  
 1 2 3

1.No.of circuits  
 2.M:SMT Type  
 3.V:Straight Type

RoHS COMPLIANT



Recommend Hole Pattern



No.of circuits	DIM. A	DIM. B	DIM. C	No.of circuits	DIM. A	DIM. B	DIM. C
2	1.25(.049)	4.15(.163)	6.25(.246)	12	13.75(.541)	16.65(.656)	18.75(.738)
3	2.50(.098)	5.40(.213)	7.50(.295)	13	15.00(.591)	17.90(.705)	20.00(.787)
4	3.75(.148)	6.65(.262)	8.75(.344)	14	16.25(.640)	19.15(.754)	21.25(.837)
5	5.00(.197)	7.90(.311)	10.00(.394)	15	17.50(.689)	20.40(.803)	22.50(.886)
6	6.25(.246)	9.15(.360)	11.25(.443)	16	18.75(.738)	21.65(.852)	23.75(.935)
7	7.50(.295)	10.40(.409)	12.50(.492)	17	20.00(.787)	22.90(.902)	25.00(.984)
8	8.75(.344)	11.65(.459)	13.75(.541)	18	21.25(.837)	24.15(.951)	26.25(1.033)
9	10.00(.394)	12.90(.508)	15.00(.591)	19	22.50(.886)	25.40(1.000)	27.50(1.083)
10	11.25(.443)	14.15(.557)	16.25(.640)	20	23.75(.935)	26.65(1.049)	28.75(1.132)
11	12.50(.492)	15.40(.606)	17.50(.689)				

LECO CORPORATION GENERAL TOLERANCES: (UNLESS SPECIFIED)				APPROVED:		PART NO.:																			
				DATE:		1252P**MV00																			
<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>					mm	inch	1 PLACE	± 0.30	± --	2 PLACES	± 0.20	± .012	3 PLACES	± 0.10	± .008	4 PLACES	± --	± .004	CHECKED:		TITLE:				
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				REV.	ECO. NO.	CHG.	APP.																		
C	ES101209																								
B	ES070872																								
A	DWG REL																								
ANGULAR ± ( 1° )				DRAWN:		125204S																			
				DATE:																					
						UNITS	SCALE	SIZE	SHEET	REV.															
						mm inch	3:1	A4	1/1	C															