

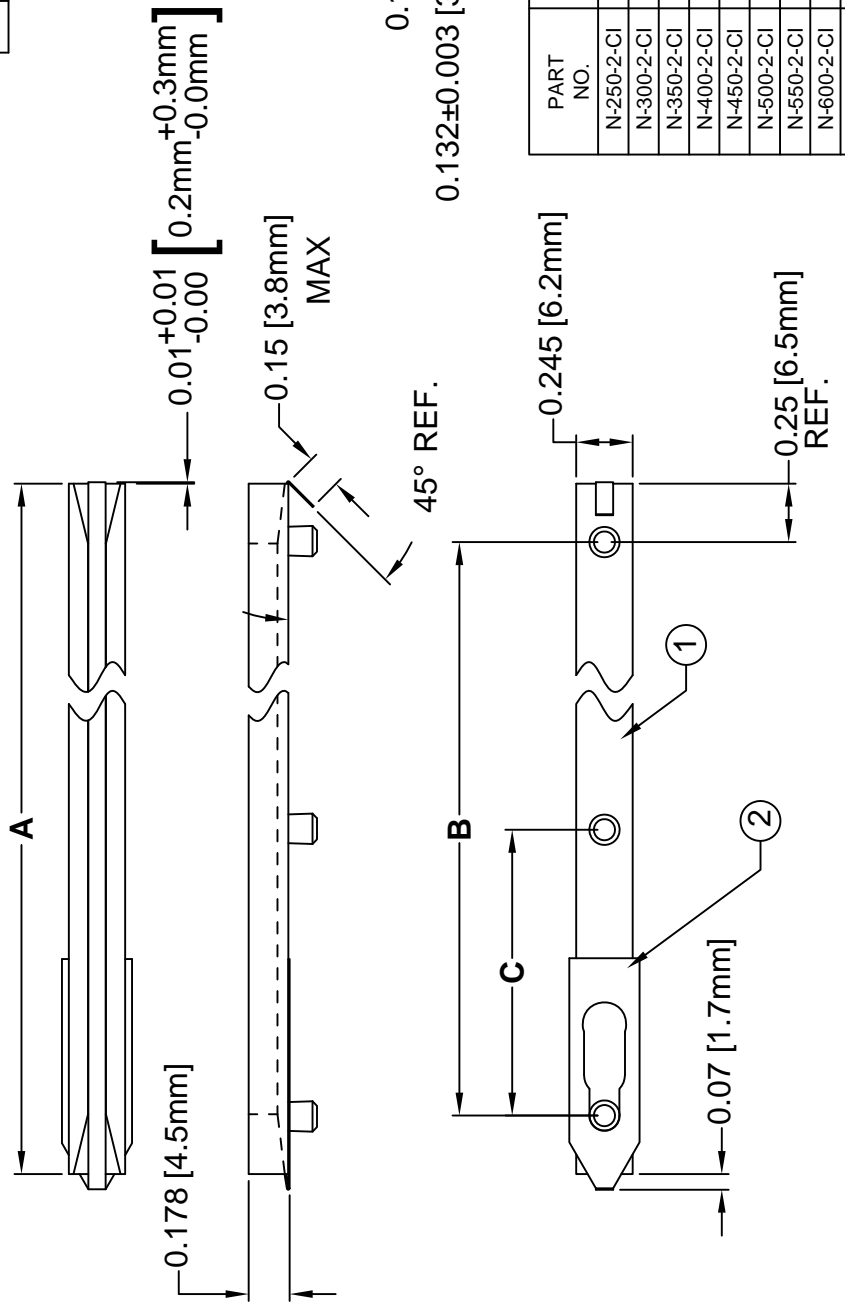


**THE DATASHEET OF
N-250-2-CI**



REV.	DESC.
B	Eco#388, Engineering Update w/c
C	CI Length (.15" max) Update
D	Engineering Update w/c

ITEM	QTY	PART NUMBER	PART DESCRIPTION
1	1	N-XXX-X	NARROW PRESS-IN CARD GUIDE
2	1	CS-600-F XX.XX	CONDUCTIVE INSERT



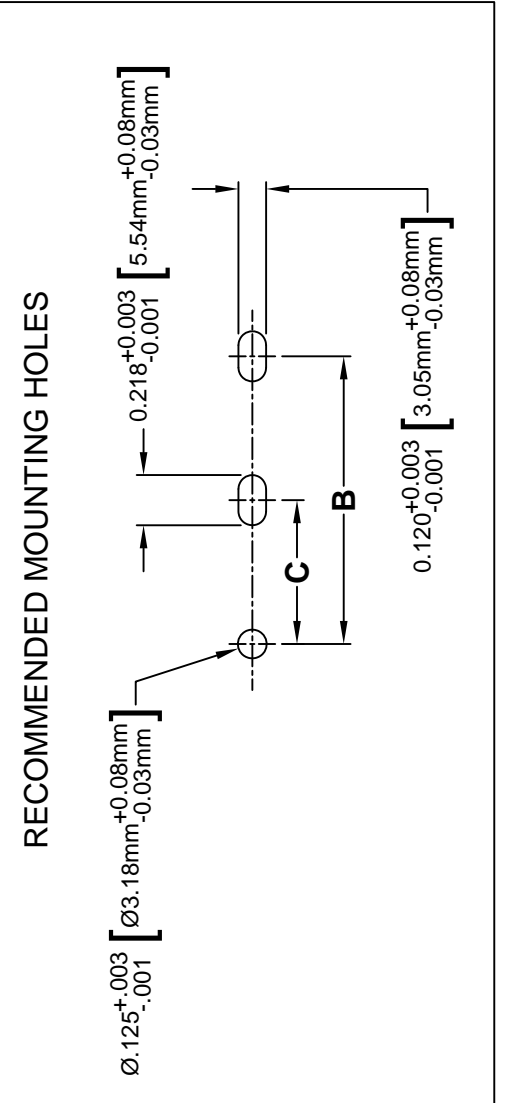
0.078 [2.0mm]

0.125 [3.2mm]

0.132±0.003 [3.35mm±0.1mm] -

DIA 2 PL

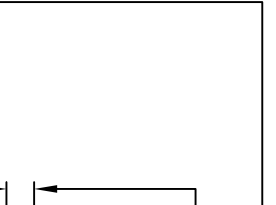
PART NO.	CONDUCTIVE INSERT	TOLERANCE
N-250-2-CI	CS-600-F 10.75	±.030
N-300-2-CI	CS-600-F 10.75	2.5 (6)
N-350-2-CI	CS-600-F 10.75	3.0 (7)
N-400-2-CI	CS-600-F 10.75	3.5 (8)
N-450-2-CI	CS-600-F 10.75	4.0 (1)
N-500-2-CI	CS-600-F 10.75	4.5 (1)
N-550-2-CI	CS-600-F 10.75	5.0 (1)
N-600-2-CI	CS-600-F 10.75	5.5 (1)
N-650-2-CI	CS-600-F 10.75	6.0 (1)
N-700-2-CI	CS-600-F 10.75	6.5 (1)
N-750-2-CI	CS-600-F 10.75	7.0 (1)
N-800-2-CI	CS-600-F 10.75	7.5 (1)
N-850-2-CI	CS-600-F 10.75	8.0 (2)
N-900-2-CI	CS-600-F 10.75	8.5 (2)
N-950-2-CI	CS-600-F 10.75	9.0 (2)



0.125^{+.003}_{-.001} [3.18mm^{+0.08mm}_{-0.03mm}]

0.218^{+.003}_{-0.001} [5.54mm^{+0.08mm}_{-0.03mm}]

0.120^{+.003}_{-0.001} [3.05mm^{+0.08mm}_{-0.03mm}]



DESIGNED: **M. Chen**
 DATE: **02/06/06**

CHECKED: **D. Green**
 DATE: **02/06/06**

Looking for pricing, stock, or lifecycle information?

Click below to explore more details on WIN SOURCE:

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 [Bivar Inc. Information](#)

Optimize Your Supply Chain with WIN SOURCE Solutions

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