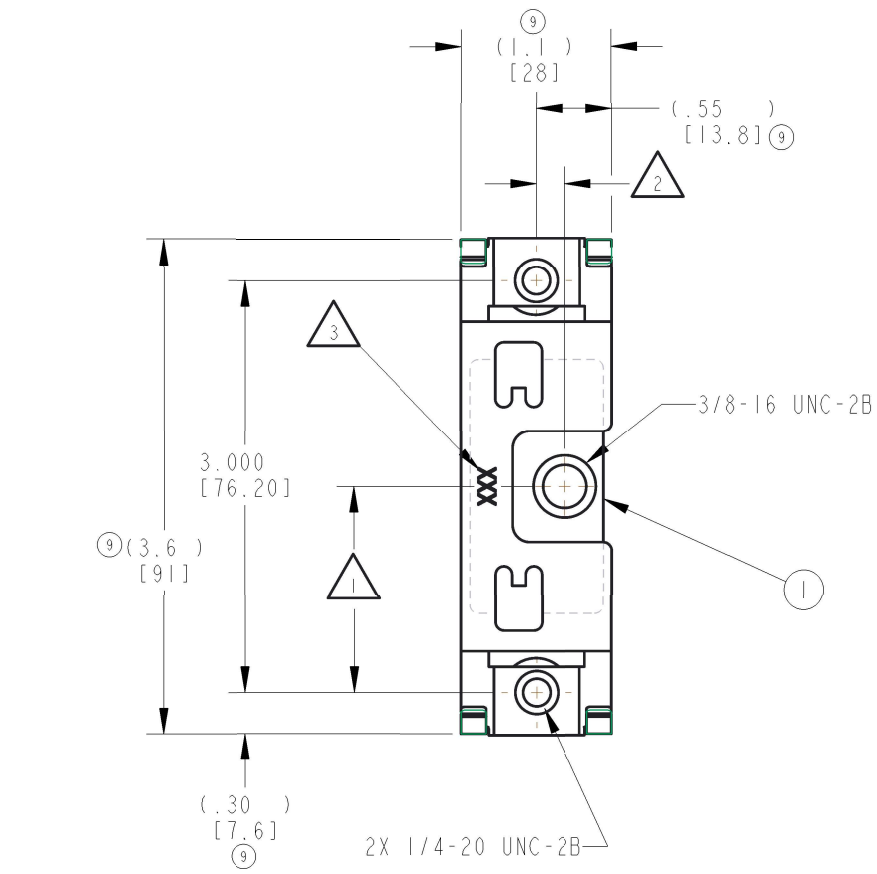
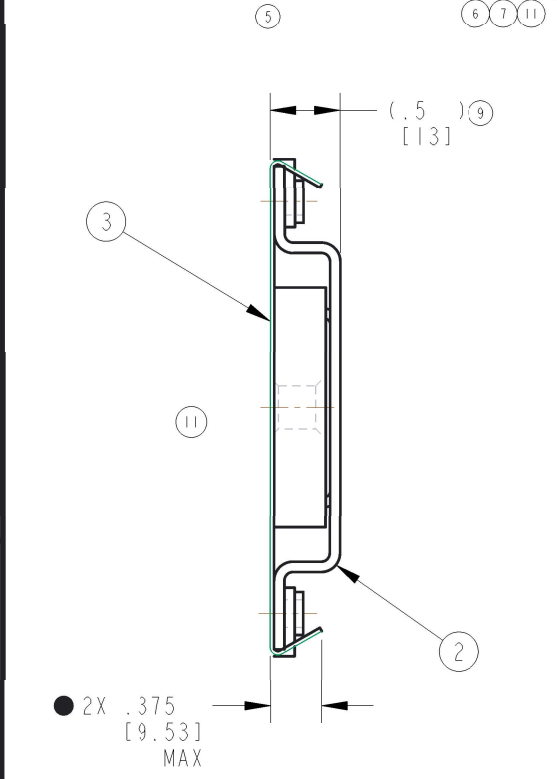


PART NUMBER	ITEM 1 NUT (QTY)	ITEM 2 RETAINER (QTY)	ITEM 3 PLATE (QTY)
11920-16	81466-01 (1)	12003-16 (1)	12002 (1)

REVISION	ECN	ECN BY	DESCRIPTION
4	7927	JLS 12/7/93	ADDED NOTE 2 & DATE CODE
5	9215	KTT 2/29/96	UPDATED DISPLAY OF 12002-00 & PART NAME; .528±.015 WAS .524±.015; REVISED NOTE 2
6	10922	JRS 3/25/99	DELETED .528±.015; ADDED NOTE 3; UPDATED DISPLAY OF 81466
7	10968	AEP 5/19/99	81466-01 WAS 81466-00; UP-DATED NOTE 3
8	7934	JRS 9/29/99	REVISED AND ADDED NOTES; DELETED 1.625/1.375.209 +.059/- .066
9	19870	MLH 1/29/04	REV & ADDED DIMENSIONS; REVISED PRODUCT CODE
10	20148	MLH 10/15/04	.225 WAS .125
11	39711	TPL 2017-03-17	REMOVED NOTE 4 & FLAG NOTE 4 FROM LEFT VIEW; IN BOM: REMOVED -00 FROM 12002



NOTES: UNLESS OTHERWISE SPECIFIED;

- ① MINIMAL ADJUSTMENT RANGE IN TOP/BOTTOM DIRECTION IS .250 WHEN USED WITH TRIMARK 070-0100 STRIKER BOLT.
- ② MINIMAL ADJUSTMENT RANGE IN LEFT/RIGHT DIRECTION IS .225 WHEN USED WITH TRIMARK 070-0100 STRIKER BOLT.
- ③ STAMP DATE CODE ON NUT RETAINER PER ES-121. LOCATE APPROXIMATELY AS SHOWN.

<ul style="list-style-type: none"> ● INDICATES REQUIRED ASSEMBLY INFORMATION. UOS: THE -00 VERSION SHALL BE THE UNFINISHED VERSION OF PART SHOWN. UOS: ALL DIMENSIONS APPLY BEFORE COATING. (ASME Y14.5M, sec. 2.4.1) 		<p>500 Bailey Avenue P. O. Box 350 New Hampton, Iowa 50659 U.S.A. Tel: 641-394-3188 Fax: 641-394-2392</p>																																															
<p>TOLERANCES UNLESS OTHERWISE SPECIFIED (UOS) ASME Y14.5M-1994</p> <table border="0"> <tr> <td colspan="2">INCH</td> <td colspan="2">MILLIMETER</td> </tr> <tr> <td>X.X</td> <td>= ±.1</td> <td>X</td> <td>= ±.3</td> </tr> <tr> <td>X.XX</td> <td>= ±.03</td> <td>X.X</td> <td>= ±.08</td> </tr> <tr> <td>X.XXX</td> <td>= ±.010</td> <td>X.XX</td> <td>= ±.25</td> </tr> </table> <p>ANGLES</p> <table border="0"> <tr> <td>X°</td> <td>= ±3°</td> </tr> <tr> <td>X.X°</td> <td>= ±1.0°</td> </tr> <tr> <td>X.XX°</td> <td>= ±.50°</td> </tr> </table>				INCH		MILLIMETER		X.X	= ±.1	X	= ±.3	X.XX	= ±.03	X.X	= ±.08	X.XXX	= ±.010	X.XX	= ±.25	X°	= ±3°	X.X°	= ±1.0°	X.XX°	= ±.50°	<table border="1"> <tr> <td>DRAWN BY</td> <td>JGP</td> <td>1990-06-25</td> </tr> <tr> <td>CHECKED BY</td> <td>MLL</td> <td>1990-07-02</td> </tr> <tr> <td>PROJECT</td> <td>L81024-N5</td> <td>PRODUCT CODE</td> </tr> <tr> <td colspan="2"></td> <td>K04 (100-0410)</td> </tr> <tr> <td>CUSTOMER</td> <td colspan="2"></td> </tr> <tr> <td>CUSTOMER PART NUMBER</td> <td colspan="2"></td> </tr> <tr> <td>PART WEIGHT</td> <td>(0.25 LB)</td> <td>SURFACE AREA</td> </tr> <tr> <td colspan="2"></td> <td>-</td> </tr> </table>		DRAWN BY	JGP	1990-06-25	CHECKED BY	MLL	1990-07-02	PROJECT	L81024-N5	PRODUCT CODE			K04 (100-0410)	CUSTOMER			CUSTOMER PART NUMBER			PART WEIGHT	(0.25 LB)	SURFACE AREA	
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