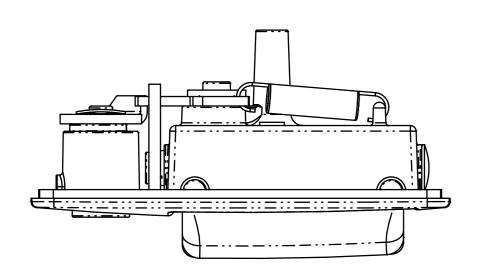
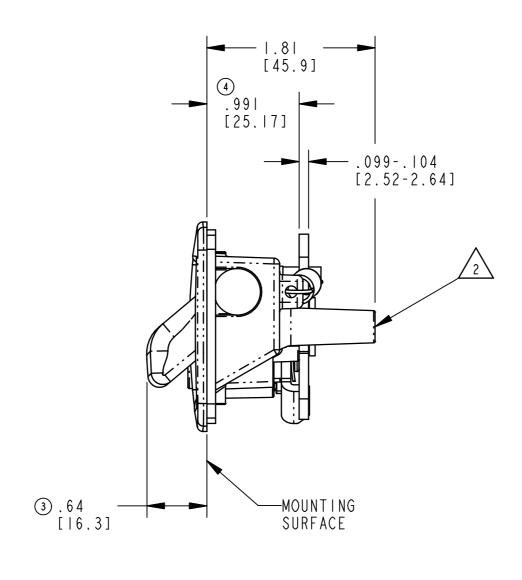
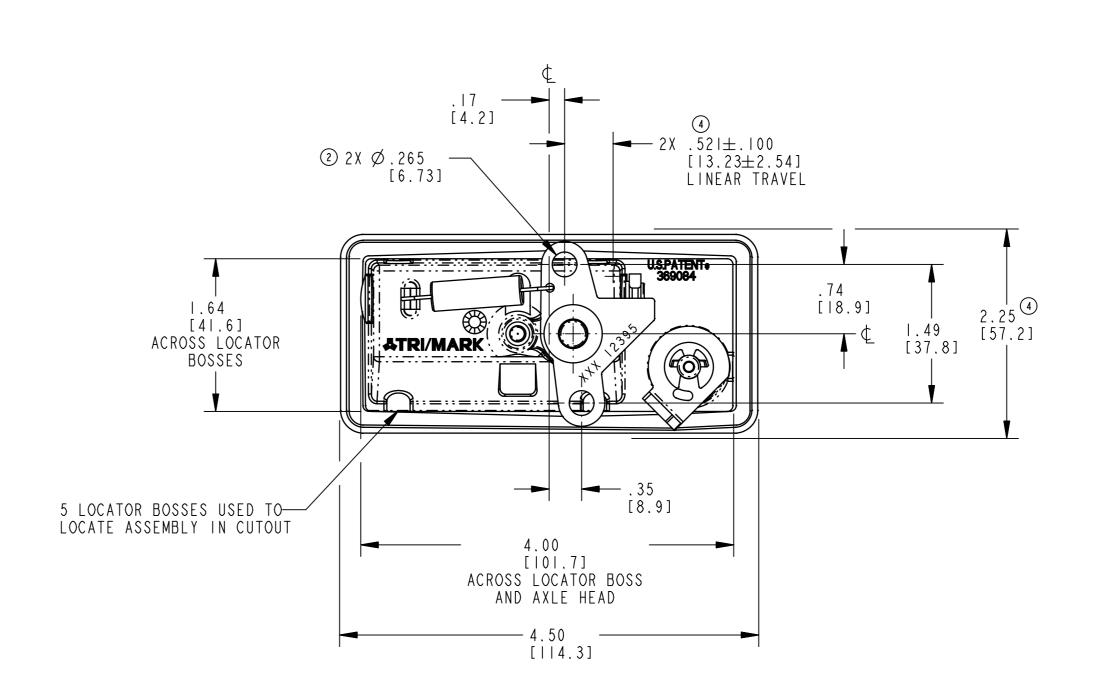
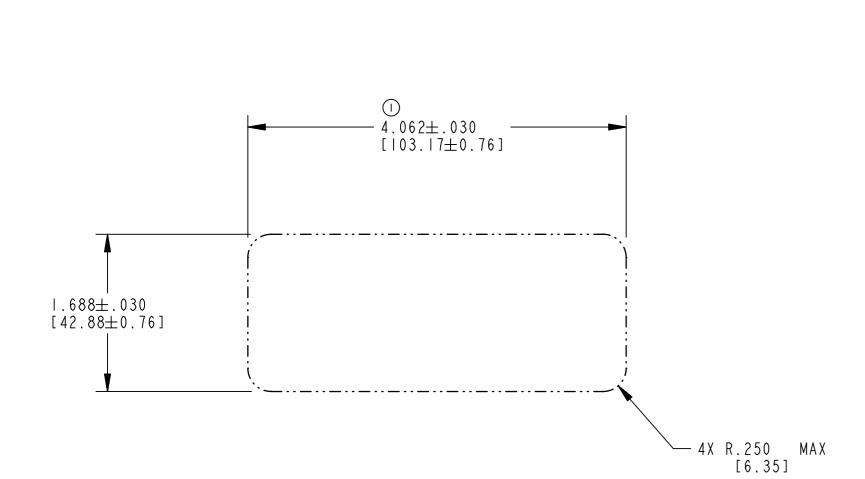
REV.	ECN	BY	СНКТ	REVISION								
l	8613	DFT 3/30/95	CHS 3/31/95	4.062±.030 WAS 4.031±.030,ADDED NOTE 4								
2	8631	BJB 4/11/95	CHS 4/11/95	ADDED 2X Ø.265								
3	8703	DFT 6/13/95	CHS 6/15/95	UPDATED DISPLAY OF HOUSING, ADDED .64 DIM								
4	9159	KTT 2/8/96	DG1 2/13/96	UPDATED DISPLAY OF SPRING (12902-01); REVISED NOTES I AND 2 AND PART NAME; ADDED NOTE 5 AND 2.25 DIM; DELETED FINISH TABLE; .991 WAS 1.038; "LINEAR TRAVEL" WAS "LINEAR TRAVEL TO OPEN POSITION"								
5	9586	KTT 8/29/96	JMK 8/29/96	DELETED FINISH & NOTE 4								
6	9701	CML / 9/96	JMK 11/20/96	UPDATED DISPLAY OF LOCKCYLINDER								
7	9743	ESS 12/20/96	KTT 12/20/96	REVISED PART NAME; DELETED NOTE 4; ADDED PATENT #								
				•								









RECOMMENDED CUTOUT DETAIL

NOTES: UNLESS OTHERWISE SPECIFIED;

4 L. DESIGNED TO USE TRI/MARK PART NO. 80801-00 ROD CLIPS.

4 2 USES 10-24 UNC X .500 MACHINE SCREW. 3. ASSEMBLY SHOWN AND SHIPPED IN UNLOCKED POSITION.

													PRODUCT Individual pa only. Refer complete di	SUPPOR' rt dimensions to individual mensions and s	T DRAWING are for reference part drawings for pecifications.
			SPEC		DESCRIPTION			ITEM		PART NO.			DESCRIPTION		QTY.
DRAWN BY	CRZ	3/31/	/94	MATL											
CHECKED BY	KPE	3/31/	/ 9 4										TRI	MA.	DK
DESIGN ENG.	MBB	4/1/9	94										AN EMPLOYEE-	OWNED CORPORAT	ION
MFG. ENG.			I	HEAT TREAT	,		•						Industrial	Park	
QUALITY ENG.												New Hampton, lowa 50659 Telephone: 515-394-3188 Fax: 515-394-2392			
TOLERANCES UNLESS OTHERWISE SPECIFIED				FINSH											
ANSI Y14.5M-1982											THIS DRAWING AND THE INFORMATION CONTAINED				
DIMENSIONS ANGLES												HEREIN IS THE PROPERTY OF TRI/MARK CORP. AND SHALL NOT BE USED FOR ANY PURPOSE WITHOUT OUR WRITTEN CONSENT			
X.X =±. X.XX =±.	1 03	X° == X . X° == X . X X° ==	±3°	PROJECT		CUSTOM	ER		CUSTOMER	PART NO.				LN CONOLNI	
X.XXX=±.		X . X X° ==	±.50°		92028							PART NAME			7
<u> </u>	$\overline{}$	INCH		SIZE	PART WT.	<u> </u>	SURFACE /	AREA		PROD CODE		ASSY, H	HSG/PDL,	2PT,03	0-1100
₩.⊏		[METRIC]]	D						030)-1100	SCALE	REV.	PART NO.	
FORM 163-210 REV. 1.0 10/15/93			15/93	\mathcal{U}	REPORT ERROF	RS TO EN	GINEERING	DEPT.	DO	NOT SCALE DRAWIN	IG .	FULL			PR12395