



8	7	6	5	4	3	2	1
PART NUMBER	ITEM 1 BASE LATCH (QTY)	ITEM 2 LEVER (QTY)	ITEM 3 RIVET (QTY)	PART MARKING			
1119C-16	0500200-64 (1)	80934-16 (1)	80635-16 (1)				
				11190			

REVISION	ECN	ECN BY	DESCRIPTION
15	19660	MLH 9/11/03	REDRAWN TO NEW STANDARD
16	39545	RLO 11-4-16	BOM (ITEM 1); 0500200-64 WAS 0500200-02. ADDED NOTE 2, 3, 4, 5; ENVELOPE/MOUNTING DIMENSIONS; PART MARKING COLUMN; EXPLODED VIEW. UPDATED DESCRIPTION, PART MARK, DRAWING FORMAT, PART NUMBER (REMOVED -XX).

NOTES: UNLESS OTHERWISE SPECIFIED;

- ① IDENTIFY ASSEMBLY WITH PART NUMBER AND DATE CODE APPROXIMATELY AS SHOWN, OR IN OTHER APPROVED LOCATIONS AS OUTLINED IN ES-121. ORIENTATION OF THE RIVET CONTAINING PART NUMBER AND DATE CODE NOT IMPORTANT.
- ② USE WITH TRIMARK'S ϕ .500 STRIKER BOLT.
- ③ TIGHTEN 1/4-20 GRADE 5 (OR BETTER) OR M6X1 CLASS 8.8 (OR BETTER) MOUNTING FASTENERS TO THE FASTENER MANUFACTURER'S RECOMMENDED TORQUE VALUE; HOWEVER, DO NOT EXCEED 120 IN-LB [13.6 Nm].
- ④ OPPOSITE HAND PART IS 11189-16.
- ⑤ DIMENSIONS SHOWN IN [] ARE MILLIMETERS FOR REFERENCE ONLY.

● 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)	
TOLERANCES UNLESS OTHERWISE SPECIFIED (UOS) ASME Y14.5M-1994	
INCH X.X = \pm .1 X.YX = \pm .03 X.XXX = \pm .010	MILLIMETER X.X = \pm 3 X.X = \pm .8 X.XX = \pm .25
ANGLES X° = \pm 3° X.X° = \pm 1.0° X.XX° = \pm .50°	
DO NOT SCALE DRAWING	
REF. T/M OF 4.20-2 FOR SUP. QUALITY REQ. REF. T/M OF 4.20-3 FOR INT. QUALITY REQ.	
DRAWN BY	KER
CHECKED BY	MLL
PROJECT	PRODUCT CODE
L82018-2	E16 (050-0200)
CUSTOMER	
CUSTOMER PART NUMBER	
PART WEIGHT	SURFACE AREA
(0.6 LB)	

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DESCRIPTION			
050-0200, LH, 2POSN, .265, STR			
SIZE	SCALE	SHEET	PART NUMBER
B	1.0	1/1	11190