



- NOTES:
- ASSEMBLY COMPLIES WITH LOAD REQUIREMENTS OF FMVSS 206 WHEN TESTED IN ACCORDANCE WITH SAE J839.
  - STEEL COMPONENTS TO RECEIVE ZINC PLATE .0002 MIN. WITH YELLOW CHROMATE COATING.
  - INTERNAL LATCH COMPONENTS "C", "D", AND "E" ARE CARBON STEEL, CASE HARDENED TO Rc 55-65.
  - INTERNAL LATCH COMPONENTS "C" AND "D" ARE LUBRICATED WITH OVEN CURED DRY LUBRICANT.
  - BACK PLATE "A" AND FRONT PLATE "B" TO BE HSLA STEEL.
  - USE WITH TRI/MARK Ø.500 STRIKER BOLT.
- 7 CONTACT POSITION  
 8 RELEASE POSITION  
 9 MAXIMUM TRAVEL  
 10 FREE TRAVEL  
 11 SPRINGS TO BE STAINLESS STEEL PER TRI/MARK ENGINEERING SPEC. ES-101.  
 12 MOUNT WITH THREE 1/4" GRADE 5 FASTENERS OR EQUIVALENT.  
 13 IDENTIFY ASSEMBLIES WITH PART NUMBER AND DATE CODE, APPROXIMATELY AS SHOWN OR IN OTHER APPROVED LOCATIONS AS OUTLINED IN ES-121. ORIENTATION OF RIVET NOT IMPORTANT.  
 14 FINISH IS FOR REFERENCE ONLY.

DIMENSIONS ANGLES  
 X.X = ±.1  
 X.XX = ±.03  
 X.XXX = ±.015  
 X° = ± 3°

**PRODUCT SUPPORT DRAWING**  
 Individual part dimensions are for reference only. Refer to individual part drawings for complete dimensions and specifications.

SPEC	DESCRIPTION	ITEM	PART NO.	DESCRIPTION	QTY.
DRAWN BY: MLH 11/6/00	CHECKED BY: BJB 11/6/00	DESIGN ENG: GCL 11/6/00	QUALITY ENG:	MATL:	
HEAT TREAT				<b>TRI/MARK</b> AN EMPLOYEE-OWNED CORPORATION Industrial Park New Hampton, Iowa 50650 Telephone: 641-394-3100 Fax: 641-394-2392	
FINISH: 14 PLATE, ZINC/COAT, CHROMATE, YELLOW PER ES-104				THIS DRAWING AND THE INFORMATION CONTAINED HEREIN IS THE PROPERTY OF TRI/MARK CORP. AND SHALL NOT BE USED FOR ANY PURPOSE WITHOUT OUR WRITTEN CONSENT.	
PROJECT: L88028-1	CUSTOMER:	CUSTOMER PART NO.:		PART NAME: 050-0200, LH, 2POSN, .265, 2PT., L, YCZ	
SIZE: D	PART WT.:	SURFACE AREA:	PROD CODE: E16 (050-0200)	SCALE: 2:1	REV: 0
REPORT ERRORS TO ENGINEERING DEPT.			DO NOT SCALE DRAWING		
FORM 163-210 REV. 2.0 07/12/00				PART NO.:	PR11664