



LABEL VIEW  
4:1 SCALE

1	2	LABEL.STOCK 1.1875 X 0.75	TBD	TBD
1	1	PCB ASM.HLV MY13 AFTERMARKET	2510099	2510099
QTY	ITEM	DESCRIPTION	DRAWING NO.	PART NO. (L/F)

1	REV
ELEC ASM.AFTERMARKET HL5 MIRROR	DESCRIPTION
TBD	JCI ASM P/N
?	CUSTOMER ASM P/N

NOTES:

- INDIVIDUAL COMPONENTS ON PCB ASSEMBLY ARE FOR REFERENCE ONLY.
- ASSEMBLER IS TO PRINT LABEL WITH THE INFORMATION AS SHOWN USING ADHESIVE LABEL.
- LABEL IS TO BE SHIPPED WITH PCB ASSEMBLY AND NOT BONDED TO THE PCB ASSEMBLY.
- THE PCB ASSEMBLY INSTALLER IS REQUIRED TO PLACE THE LABEL ON THE FINISHED PRODUCT (MIRROR ASSEMBLY).
- LAY OUT PATENT NUMBERS TO FILL SPACE AVAILABLE.
- FOR THE PRODUCTION DATE USE THE FORMAT "MONTH/DAY/YEAR".
- ASSEMBLY MUST COMPLY WITH FMVSS 302 & CMVSS 302.

SPECIFICATIONS	
PERFORMANCE: TEST SPECIFICATION TDE-ELE-180	
MATERIAL: PCBA - FR4 LABEL - ?	
FINISH: N/A	
THIRD ANGLE PROJECTION	ASME Y14.5M 1994

GENERAL PART STANDARD NOTES UNLESS OTHERWISE SPECIFIED	
<p>A. DIMENSIONS ARE IN MILLIMETERS.</p> <p>B. ELECTRONIC PART IS DATA MASTER. ELECTRONIC DRAWING IS MASTER FOR REQUIREMENTS, SPECIFICATIONS, AND TOLERANCES ONLY.</p> <p>-ALL GRAPHIC MEASURED DATA IS TO BE TAKEN FROM THE NOMINAL PART FILE AT ITS LATEST REVISION LEVEL.</p> <p>-UNDIMENSIONED FEATURES ARE TO MATCH THE CAD PART WITHIN: GENERAL MOLDING TOLERANCES PER DIN 16901 AS MEASURED FROM DATUMS</p> <p>×</p> <p>C. ANY PERMANENT OR TEMPORARY MATERIALS (LUBRICANTS, CUTTING OILS, MOLD RELEASE, RUST INHIBITORS, FASTENER COATINGS, PVC, ETC) USED ON THIS PART MUST BE COMPATIBLE WITH THE MATERIAL IN THIS COMPONENT AND ITS MATING COMPONENTS.</p> <p>D. SUBSTANCE USE RESTRICTIONS: THE GLOBAL AUTOMOTIVE DECLARABLE SUBSTANCES LIST (SEE <a href="http://www.gads1.org">http://www.gads1.org</a>) REGARDING PROHIBITED AND DECLARABLE SUBSTANCES APPLIES TO ALL MATERIALS USED IN THIS PART.</p>	

CHARACTERISTIC SYMBOLS	
<input type="checkbox"/> DESIGNATES SIGNIFICANT CHARACTERISTIC TO BE MONITORED PER CONTROL PLAN.	<input checked="" type="checkbox"/> DESIGNATES PART MUST MEET FMVSS 302
<input checked="" type="checkbox"/> DESIGNATES SIGNIFICANT CHARACTERISTIC TO BE MONITORED PER CONTROL PLAN USING ATTRIBUTE GAUGING METHODS.	<input checked="" type="checkbox"/> DESIGNATES CRITICAL CHARACTERISTIC TO BE MONITORED PER CONTROL PLAN.
<input checked="" type="checkbox"/> DESIGNATES SIGNIFICANT CHARACTERISTIC TO BE MONITORED PER CONTROL PLAN USING VARIABLE GAUGING METHODS.	<input checked="" type="checkbox"/> DESIGNATES CRITICAL CHARACTERISTIC TO BE MONITORED PER CONTROL PLAN USING ATTRIBUTE GAUGING METHODS.
<input type="checkbox"/> DESIGNATES CHARACTERISTIC TO BE CHECKED AT INITIAL/SUBSEQUENT CUSTOMER PART SUBMISSION (ONE TIME CAPABILITY).	<input checked="" type="checkbox"/> DESIGNATES CRITICAL CHARACTERISTIC TO BE MONITORED PER CONTROL PLAN USING VARIABLE MEASUREMENT OR GAUGING METHOD.

RELEASE FOR PRODUCTION					
REV	ECO No.	DRAWN	CHECKED	APPROVED	DATE
1		ASHAFEB	T.KLAVER	J.BELTER	26OCT12

REVISION HISTORY				
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NAME <b>ELEC ASM.HLV MY13 AFTERMARKET</b>				
CPP CODE	MASS 0.01 Kg	SCALE 1:1	PART No. <b>CHARTED</b>	REV <b>1</b>
SIZE <b>C</b>	PROGRAM No. 1015785	SHEET 1 OF 1	DWG No. <b>TBD</b>	REV <b>1</b>
CUSTOMER <b>MAGNA</b>				