



3B) NOTES:

- 1) ASSEMBLER IS TO PRINT LABEL INFORMATION AS SHOWN, USING ADHESIVE LABEL.
- 2) LAY OUT PATENT NUMBERS TO FILL SPACE AVAILABLE, BUT NATION/ORGANIZATION OF ORIGIN HEADINGS MUST BE MAINTAINED FOR CORRESPONDING PATENT NUMBERS AS SHOWN ON LATEST REVISION OF DRAWING 1535474 PATENT GROUP "AH".

SPECIFICATIONS	
PERFORMANCE:	<input type="checkbox"/> PART MUST MEET TSM0500G AND TSZ0001G <input checked="" type="checkbox"/> PART MUST MEET FMVSS 302
MATERIAL:	:
FINISH:	:
GENERAL PART STD. UNLESS OTHERWISE SPECIFIED	
	THIRD ANGLE PROJECTION ASME Y14.5M 1994
1. DIMENSIONS ARE IN MILLIMETERS. 2. ELECTRONIC PART IS DATA MASTER. ELECTRONIC DRAWING IS MASTER FOR REQUIREMENTS, SPECIFICATIONS, AND TOLERANCES ONLY. -ALL GRAPHIC MEASURED DATA IS TO BE TAKEN FROM THE NOMINAL PART FILE AT ITS LATEST REVISION LEVEL. -UNDIMENSIONED FEATURES ARE TO MATCH THE CAD PART WITHIN: X ±0.5 ANGULAR ±2° <input type="checkbox"/> THE SPI COMMERCIAL MOLDING TOLERANCES (1999 STANDARD) AS MEASURED FROM DATUMS 3. 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. 4. SUBSTANCE USE RESTRICTIONS: THE GLOBAL AUTOMOTIVE DECLARABLE SUBSTANCES LIST (SEE http://www.geds1.org) REGARDING PROHIBITED AND DECLARABLE SUBSTANCES APPLIES TO ALL MATERIALS USED IN THIS PART.	
CHARACTERISTIC SYMBOLS	
<input type="checkbox"/> DESIGNATES SIGNIFICANT CHARACTERISTIC TO BE MONITORED PER CONTROL PLAN.	<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 ATTRIBUTE GAUGING METHODS.	<input checked="" type="checkbox"/> DESIGNATES CRITICAL CHARACTERISTIC TO BE MONITORED PER CONTROL PLAN USING ATTRIBUTE GAUGING METHODS.
<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 VARIABLE MEASUREMENT OR GAUGING METHOD.
<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.

3B) NOTES		UPDATE NOTES	
3A	PLAN VIEW	ADD ACTUAL LABEL CONTENT	
REV	ECO #	DRAWN	CHECKED
3	4596487	ALEMMEC	AWEISSM
		APPROVED	DATE
		ASTEGLJ	07SEP10
2B	NOTES	ADD NOTES 1-4	
2A	PLAN VIEW	ADD LABEL CONTENT	
REV	ECO #	DRAWN	CHECKED
2	4373321	ALEMMEC	AWEISSM
		APPROVED	DATE
		ASTEGLJ	25MAY10
RELEASE FOR PRODUCTION			
REV	ECO #	DRAWN	CHECKED
1	4186725	AFENNED	AWEISSM
		APPROVED	DATE
		ASTEGLJ	03MAR10

© Copyright 2007 - Present Johnson Controls, Inc. All rights reserved. Any unauthorized use or copying is strictly prohibited.

Confidential and Proprietary to Johnson Controls, Inc. Disclosure of any confidential/proprietary information contained in this document/material without the express written permission of Johnson Controls, Inc. is strictly prohibited.

NAME

LBL.051A O/C FCC HMLK

APP CODE	MASS	SCALE	PART #	REV
	1.0g	4:1	2024587	3
	DATA FORMAT			
	CATIA V5			
SIZE	PROGRAM #	SHEET	DWG #	REV
C	1010991	1 OF 1	2024587	3
	CUSTOMER			
	TOYOTA			