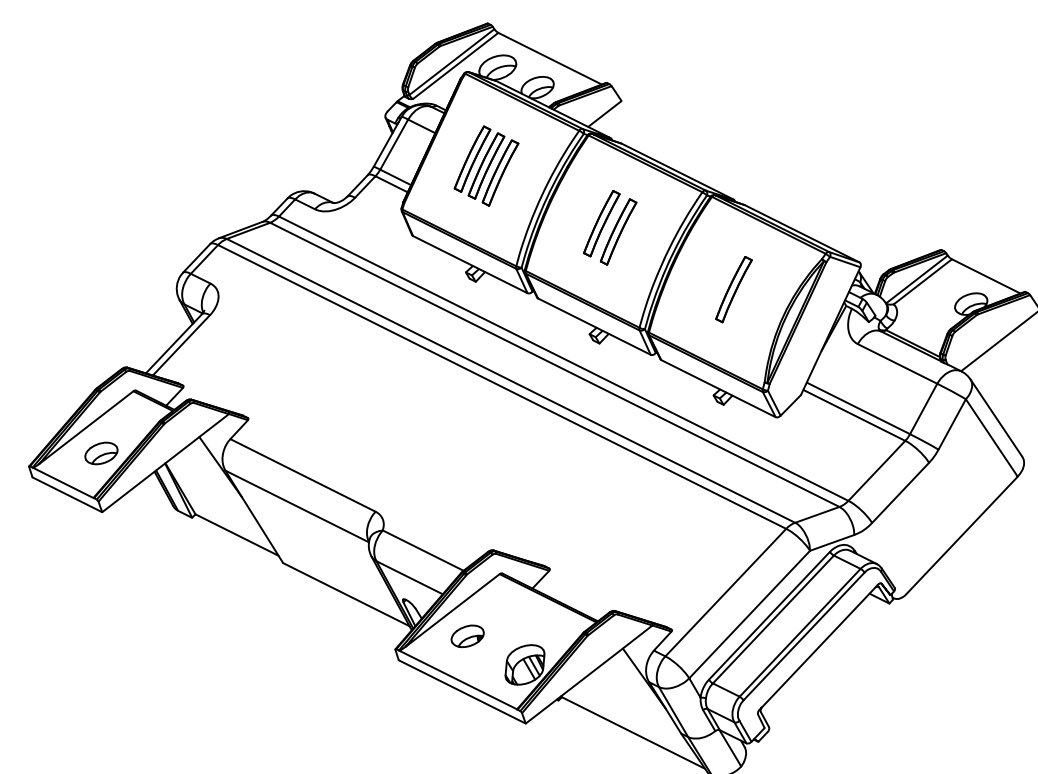


VIEW FOR REFERENCE ONLY



REFERENCE VIEW

NOTES:

- 1. ASSEMBLER IS TO PRINT LABEL INFORMATION AS SHOWN, USING ADHESIVE LABEL (ITEM 4).
- 2. REFER TO LATEST REVISION OF DRAWING 1535474 FOR ACTUAL PATENT NUMBERS FOR THE PATENT GROUP IDENTIFIED.
- 3. 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.
- 4. PLACE BARCODE / PATENT NUMBER LABEL (ITEM 4) IN AREA INDICATED. DO NOT COVER HOLES OR MARKINGS ON THE HOUSING.
- 5. REVISIONS TO PLASTIC HOUSING (ITEMS 2 & 3) MAY AFFECT THIS PRODUCT'S RADIO FREQUENCY PERFORMANCE.
- 6. ANY PERMANENT OR TEMPORARY SUBSTANCE (LUBRICANTS, CUTTING OILS, MOLD RELEASE, RUST INHIBITORS, FASTENER COATINGS, ETC.) USED ON THIS PART MUST BE COMPATIBLE WITH THE HOUSING (ITEMS 2 & 3).
- 7. PRINT DATE OF MANUFACTURE AT LOCATION INDICATED, USING THE FORMAT "MONTH/DAY/YEAR".
- 8. CUSTOMER PART NUMBER: TBD
- 9. MUST COMPLY TO TEST SPECIFICATION TD-ELE-125.
- 10. PROGRAM U3 ON ITEM 1 IN-CIRCUIT USING SOFTWARE ITEM 5, LISTED IN PRODUCT BOM.

FOR BILL OF MATERIALS FOR ASSEMBLIES SEE THE FOLLOWING ELECTRONIC FILES INCLUDED IN THE ASSEMBLY DATA RELEASE PACKAGE:

ASSEMBLY NUMBER	REVISION	ELECTRONIC FILE NAME
1480918	1	1480918_1_BOM.TXT

ELECTRONICS STD. UNLESS OTHERWISE SPECIFIED	
THIRD ANGLE PROJECTION	IAW ANSI Y14.5M 1982
DO NOT SCALE	
X.X DECIMAL ± .040 [1.00]	ANGULAR ± 2° 0'
X.XX DECIMAL ± .020 [.50]	DRAFT ANGLES NOTED
X.XXX DECIMAL ± .006 [.15]	
DIMENSIONS ARE IN INCHES WITH EQUIVALENT MILLIMETERS SHOWN IN BRACKETS.	
SUBSTANCE USE RESTRICTION: THE GLOBAL AUTOMOTIVE DECLARABLE SUBSTANCES LIST (SEE <a href="http://www.gadsl.org">HTTP://WWW.GADSL.ORG</a> ) REGARDING PROHIBITED AND DECLARABLE SUBSTANCES APPLIES TO ALL MATERIALS USED IN THIS PART.	

REV	SH/DATE	DESCRIPTION	P.C.N.	BY	DATE	BY
A		RELEASE FOR PROTOTYPE	2128774	BS	12SEP06	EDICT
B		REVISED AND REDRAWN	2411809	BS	13DEC06	EDICT
C		1515914-2 WAS 1515914-1 (2)	2435666	BS	17JUL07	EDICT
1		REVISE BOM FOR HOUSING AND PCB ASM UPREV, NEW HOUSING #, NEW S/W # REVISE CHRYSLER # ON LABEL (4) NEW ASSEMBLY VIEW TO REFLECT HOUSING CHANGE RELEASE FOR PRODUCTION	2703512	HP	24JUL07	EDICT

<b>JOHNSON CONTROLS</b> AUTOMOTIVE SYSTEMS GROUP INTERIORS			
ELECTRONIC ASSEMBLY			
PROJECT	09 DS EOM COMP/HMLK	DRWN. BY	BRET SUNNERVERVILLE
DATE	12SEP06	CHKD. BY	KEITH VANLIERE
CUSTOMER	DAIMLER CHRYSLER	ENGR. APPR	THOMAS KLAVER
DATE	12SEP06	SCALE	NONE
SHEET	1 OF 1	SIZE	D
TOOL NO. REF.		DWG. NO.	1480918
DATA FORMAT	ACAD	REV.	1

TITLE: Bill of Materials 1480918\_1  
 DATE: 07/25/2007  
 DESIGN: design  
 TEMPLATE: C:\Cadence\SPB\_15.2\share\cdssetup\master.bom  
 CALLOUT:

PN	Ref Des	DESCRIPTION	VALUE	TOL	Qty	JEDEC_TYPE
1499704-1	1	PCB ASM 09 DS EOM HL4 ASIC4	?	?	1	TH_FAKEPART
1515914-3	2	HSG, UPR DS EOM	?	?	1	TH_FAKEPART
1578161-3	3	HSG ASM, DS EOM CP HMLK LWR	?	?	1	TH_FAKEPART
1723415	5	SOFTWARE 09 DS EOM 9S08DN32 R1.02.000	?	?	1	TH_FAKEPART
VJ6844-C	4	LABEL STOCK 1.5 X 1.5	?	?	1	TH_FAKEPART