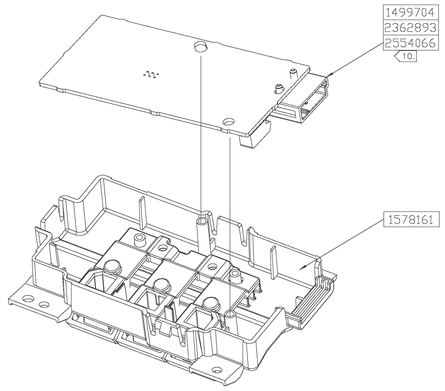
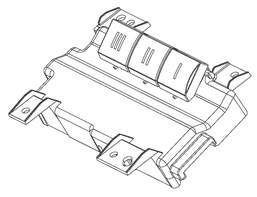
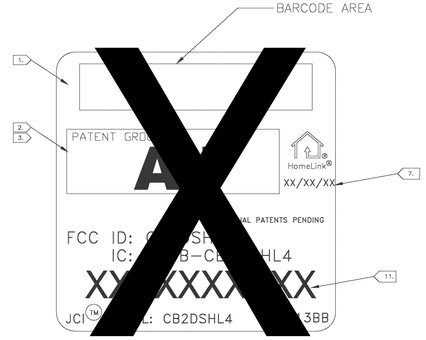




VIEW FOR REFERENCE ONLY



REFERENCE VIEW



NOTES:

1. ASSEMBLER IS TO PRINT LABEL INFORMATION AS SHOWN, USING ADHESIVE LABEL CALLED OUT ON BILL OF MATERIALS.
2. ~~REFER TO LATEST REVISION OF DRAWING 1355474 FOR ACTUAL PATENT NUMBERS FOR THE PATENT GROUP IDENTIFIED.~~
3. ~~LAY OUT PATENT NUMBERS TO FILL SPACE AVAILABLE, BUT NATION / ORGANIZATION OF ORIGIN LEADING MUST BE MAINTAINED ON CONFIGURING PATENT NUMBERS AS SHOWN ON DATA REVISION OF DRAWING 1355474.~~
4. PLACE BARCODE / PATENT NUMBER LABEL IN AREA INDICATED, WITH BARCODE ORIENTED AS SHOWN ON THE HOUSING. DO NOT COVER HOLES OR MARKINGS ON THE HOUSING.
5. REVISIONS TO PLASTIC HOUSINGS 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 HOUSINGS.
7. PRINT DATE OF MANUFACTURE AT LOCATION INDICATED, USING THE FORMAT "MONTH/DAY/YEAR".
8. DELETED.
9. MUST COMPLY TO TEST SPECIFICATION TD-ELE-125.
10. PROGRAM U3 ON PCB ASSEMBLY IN-CIRCUIT USING SOFTWARE LISTED IN PRODUCT BOM.
11. SEE ASSEMBLY NUMBER CHART FOR CORRESPONDING CHRYSLER PART NUMBER AND NIC LEVEL. PRINT CHRYSLER PART NUMBER AND NIC LEVEL WHERE INDICATED, WHERE THE FIRST EIGHT DIGITS ARE THE CHRYSLER PART NUMBER AND THE LAST TWO CHARACTERS ARE THE CHRYSLER NIC LEVEL:

EXAMPLE: 12345678XX

12345678 = CHRYSLER PART NUMBER
XX = CHRYSLER NIC LEVEL

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

ASSEMBLY NUMBER	REVISION	ELECTRONIC FILE NAME	CHRYSLER PART NUMBER
1480918	5	1480918_5_BOM.XLS	56046064AC
2362898	4	2362898_4_BOM.XLSX	68105822AB
2554067	3	2554067_3_BOM.XLSX	68105822AC

REVISION BLOCK

REV	ENG REV	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
2		REVISE BOM FOR PCB ASM UPREV AND NEW S/W # REVISE LABEL MARKINGS REV NOTE 4 REV ASM VIEW TO INCLUDE LABEL ORIENTATION ADD NOTE 11	2927226	BS	16JAN08	EDICT
3		REVISE BOM FOR PCB ASM UPREV REVISED AND REDRAWN	3119000	BS	05JUN08	EDICT
4		REVISE BOM FOR S/W CHANGE DELETE NOTE 8	3216889	BS	04AUG08	EDICT
5		ADD ASSEMBLY 2362898 REVISE ASSEMBLY CHART TO ADD CHRYSLER PART NUMBERS REVISE NOTE 11	5380144	BS	27OCT11	EDICT
6		REVISE ASSEMBLY 2362898 FOR BOM CHANGE (SOFTWARE) CHANGE CORRESPONDING CHRYSLER PART NUMBER (AB WAS AA)	5731825	BS	24APR12	EDICT
7		ADD ASSEMBLY 2554067	6234655	SS	11JAN13	EDICT
8		REVISE ASSEMBLY 2554067 DUE TO REVISED PCB ASSEMBLY	6283653	BS	07FEB13	EDICT
9		REVISE ASSEMBLIES 2554067 AND 2362898 FOR SW CHANGE	6347684	BS	22MAR13	EDICT
10		DRAWING CHANGE ONLY REVISE ASSEMBLY TABLE TO ADD CHRYSLER PART NUMBER FOR ASSEMBLY 2554067	6408332	BS	15APR13	EDICT
11		REVISE ASSEMBLIES 1480918 AND 2362898 FOR SW CHANGE	6518122	BS	16jul13	EDICT

JOHNSON CONTROLS
AUTOMOTIVE SYSTEMS GROUP INTERIORS

NAME: ELECTRONIC ASSEMBLY

ELECTRONICS STD. UNLESS OTHERWISE SPECIFIED
THIRD ANGLE PROJECTION | IAW ANSI Y14.5M 1982
DO NOT SCALE
X.X DECIMAL ± .040 [1.00]
X.XX DECIMAL ± .020 [.50]
X.XXX DECIMAL ± .008 [.15]
ANGULAR ± 2° 0'
DRAFT ANGLES NOTED
DIMENSIONS ARE IN INCHES WITH EQUIVALENT MILLIMETERS SHOWN IN BRACKETS.
SUBSTANCE USE RESTRICTION: THE GLOBAL AUTOMOTIVE DECLARABLE SUBSTANCES LIST (SEE HTTP://WWW.GADSL.ORG) REGARDING PROHIBITED AND DECLARABLE SUBSTANCES APPLIES TO ALL MATERIALS USED IN THIS PART.

PROJECT: 09 DS EOM COMP/HMLK
DRWN BY: BRET SUNNERVILLE — DATE: 12SEP06
CHKD. BY: KEITH VANLIERE — DATE: 12SEP06
CUSTOMER: DAIMLER CHRYSLER
ENGR. APPR: THOMAS KLAVER — DATE: 12SEP06
SCALE: NONE — SHEET 1 OF 1
SIZE: D — TOOL NO. REF. — DATA FORMAT: ACAD
DWG. NO.: 1480918 — X

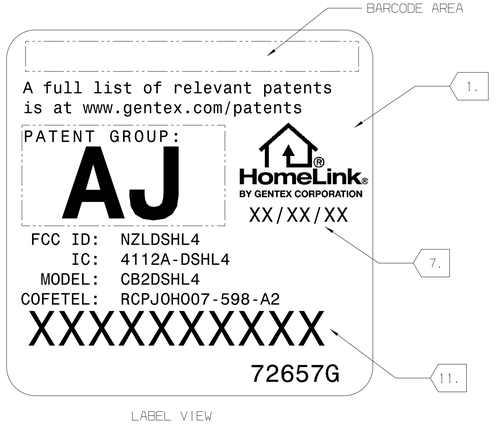
RELEASED - JCI CONFIDENTIAL Approver: Bussis, Mark - 06AUG2013

REVISION HISTORY				
REV	DESCRIPTION	BY/DATE	ECO NO.	APPROVED
AAA	RELEASE TO PRODUCTION FROM JCI DWG. 1480918 REV. 11 PART 1480918 REV. 5 PART 2362898 REV. 4 ~~PART 2554067 REV. 3~~	CDP 1/14/14	CEE4411	-

QTY	QTY	QTY	ITEM	DESCRIPTION	JCI PART NO.	GENTEX PART NO.
~~3~~			~~5~~	~~PCB ASM~~	~~2554066~~	~~TBD~~
	~~+~~		~~5~~	~~PCB ASM~~	~~2362893~~	~~?????~~
		~~+~~	~~5~~	~~PCB ASM~~	~~1499704~~	~~605-5526-001~~
~~2~~	2	2	4	SCR,M3.5X2.5X9 TTH PB ZN	VA0405	401-0075-000
+	1	1	3	LBL,STOCK 1.5X1.5	VJ6844	375-0898-000
+	1	1	2	HSG ASM,DS EOM CP HMLK LWR	1578161	625-0882-000
+	1	1	1	HSG,DS EOM COMP HMLK UPR	1515914	340-1334-000

QTY	QTY	QTY	ITEM	CUSTOMER PART NO.	JCI DRAWING NO.	JCI PART NO.	JCI DESCRIPTION
~~3~~			~~5~~	~~68105822AG~~	~~1480918~~	~~2554067~~	~~FINAL ASM, CHRYSLER DS EOM COMP/HMLK~~
	~~+~~		~~5~~	68105822AB	1489018	2362898	FINAL ASM, CHRYSLER DS EOM COMP/HMLK
		~~+~~	~~5~~	56046064AC	1489018	1489018	FINAL ASM, CHRYSLER DS EOM COMP/HMLK
~~2~~	2	2	4				~~FINAL ASM, CHRYSLER DS EOM COMP/HMLK~~
+	1	1	3				
+	1	1	2				
+	1	1	1				
				960-0167	AAA		~~FINAL ASM, CHRYSLER DS EOM COMP/HMLK~~
				960-0164	AAA		FINAL ASM, CHRYSLER DS EOM COMP/HMLK
				GENTEX PART NO.	REV.		JCI DESCRIPTION

PRELIMINARY



LABEL VIEW
SCALE: 4:1

GENTEX CORPORATION
600 NORTH CENTENNIAL ST
ZEELAND, MICHIGAN 49464
(616) 772-1800

TITLE: FINAL ASM, CHRYSLER DS EOM COMP/HMLK

NVS. SPECIFIES FEATURES REQUIRING SPECIAL CONSIDERATION. SEE CONTROL PLAN.
INTERPRET DIMENSIONS AND TOLERANCE PER ASME Y14.5M - 1994

THIRD ANGLE PROJECTION

SIZE	DWG NO.	REV
D	960-S	AAA
MATERIAL: SEE DWG.		MASS (CALCULATED): na
DRAWN BY: CPOLLACK		DATA FORMAT: CATIA V5
SCALE: na	DATE: 1/14/14	SHEET: 1 OF 1