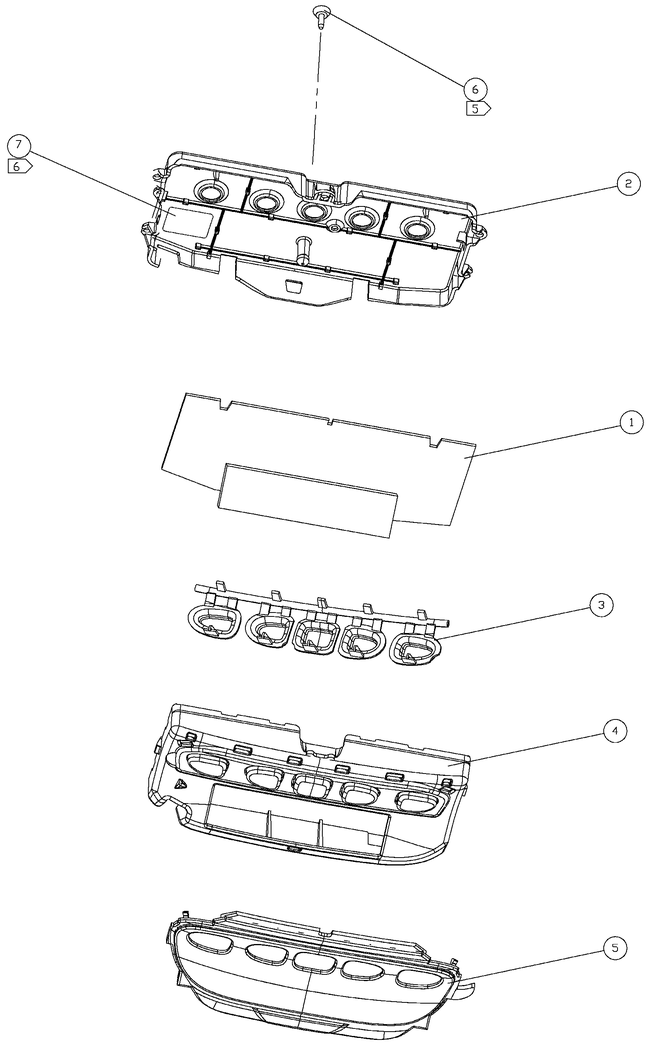
REVISION HISTORY				
REV	DESCRIPTION	BY/DATE	ECO NO.	APPROVED
AAA	RELEASE TO PRODUCTION FROM JCI DWG. AND PART 1385838 REV. 2	CDP 1/14/14	-	-

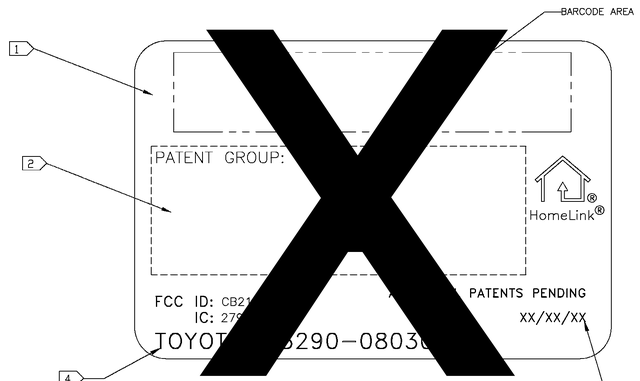


NOTES:

1. ASSEMBLER IS TO PRINT LABEL INFORMATION AS SHOWN, USING ADHESIVE LABEL (ITEM 7).
2. ~~REFER TO LATEST REVISION OF DRAWING W0243 FOR ACTUAL PATENT NUMBERS FOR THE PATENT GROUP IDENTIFIED. SAY 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 W0246.~~
3. PRINT THE ~~LABEL~~ PRODUCTION DATE AT LOCATION INDICATED, USING THE FORMAT MONTH/DAY/YEAR.
4. CHARACTER HEIGHT OF THE "TOYOTA" AND THE TOYOTA PART NUMBER SHALL BE .050 [1.27].
5. SECURE ITEMS 1, 2, 3, AND 4 USING SCREW ITEM 6 (TORQUE – 6in.-lb ±1.0 [.68N-M ±0.11])
6. ATTACH BARCODE / PATENT NUMBER LABEL ITEM 7 TO OUTSIDE OF HOUSING AS SHOWN. DO NOT COVER MARKINGS ON HOUSINGS.
7. MUST COMPLY TO THE LATEST RELEASED REVISION OF TEST SPECIFICATION TDE-ELE-044.
8. ASSEMBLY MUST BE FUNCTIONALLY TESTED AFTER BEING ASSEMBLED INTO HOUSINGS.

PART NUMBER: 1385838 REVISION 2

PN	Ref Des	DESCRIPTION	Qty
1385773-1	1	PCB ASM, 375N	1
1289272-2	2	HOUSING, 120N UPR ASSEMBLY	1
VF5000-N	3	BTN,120N ELEC BAR O/C	1
1255943-1	4	HOUSING, 120N LWR ASSEMBLY	1
VL2741-G	5	FILTER, 500N DISPLAY LENS	1
VA9764	6	SCREW SCR M2.9X2.5X12 TFH PB PD	1
VJ6846	7	LABEL STOCK 1.0 X 1.5	1



ASSEMBLY VIEW FOR REFERENCE ONLY

REVISION BLOCK						
REV	ECN/ CCN#	DESCRIPTION	P.C.N.	BY	DATE	BY
1		RELEASE FOR PRODUCTION	ECO 1762322	BS	12SEP05	EDICT
2		1289272-2 WAS 1289272-1 (2) REVISE LABEL: 83290-08030 WAS 83290-375LL REVISE TITLE BLOCK	ECO 2084822	BS	25MAY06	EDICT

1	7	LBL STOCK, 1.0 X 1.5	VJ6846	375-0893-000
1	6	SCR, M2.9X2.5X12 TFH PB PD	VA9764	401-0074-000
1	5	FILTER ASM, 500N DIS	VL2741	625-0884-000
1	4	HSG, 033L LWR COMPASS	1255943	340-1338-000
1	3	BTN, 120N ELEC BAR O/C	VF5000	345-1635-000
1	2	HSG ASM, 033L UPR COMP	1289272	625-0883-000
1	1	PCB ASM, 375L C/T/TR HMLK3	1385773	605-5539-001
QTY	ITEM	DESCRIPTION	JCI PART NO.	GENTEX PART NO.

1385838	JCI DRAWING NO.
1385838	JCI PART NO.
FINAL ASM, TOYOTA 375L C/T/TR HMLK	JCI DESCRIPTION

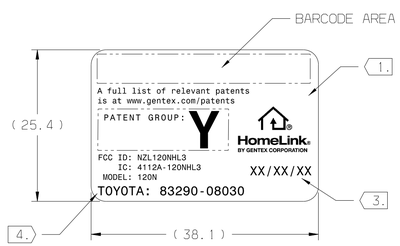
ELECTRONICS STD. UNLESS OTHERWISE SPECIFIED
THIRD ANGLE PROJECTION | IAW ANSI Y14.5M 1982
DO NOT SCALE
X.X DECIMAL ± .5 [.020] X.XX DECIMAL ± .15 [.006] ANGULAR ± 2° 0' DRAFT ANGLES NOTED
DIMENSIONS ARE IN MILLIMETERS WITH EQUIVALENT INCHES SHOWN IN BRACKETS.
SUBSTANCE USE RESTRICTION: THE GLOBAL AUTOMOTIVE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

JOHNSON CONTROLS
AUTOMOTIVE SYSTEMS GROUP INTERIORS

NAME: ELECTRONIC ASSEMBLY

PROJECT: 375L C/T/TR HMLK	DWN. BY: BRET SUNNERVILLE	DATE: 12SEP05
	CHKD. BY: KEITH VANLIERE	DATE: 12SEP05
CUSTOMER: TOYOTA	ENGR. APPR: BRAD BREINING	DATE: 12SEP05
	SCALE: NONE	SHEET 1 OF 1
SIZE: D	TOOL NO. REF.	DWG. NO.: 1385838 X
	DATA FORMAT: ACAD	

RELEASED - JCI CONFIDENTIAL



LABEL VIEW
SCALE: 2:1

PRELIMINARY

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

TITLE: FINAL ASM, TOYOTA 375L C/T/TR HMLK

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

SIZE: D	DWG NO.: 960-0180		REV: AAA
MATERIAL: SEE DWG			MASS (CALCULATED): NA
THIRD ANGLE PROJECTION	DRAWN BY: CPOLLACK		DATA FORMAT: CATIA V5
	SCALE: na	DATE: 2/2/2014	SHEET: 1 OF 1