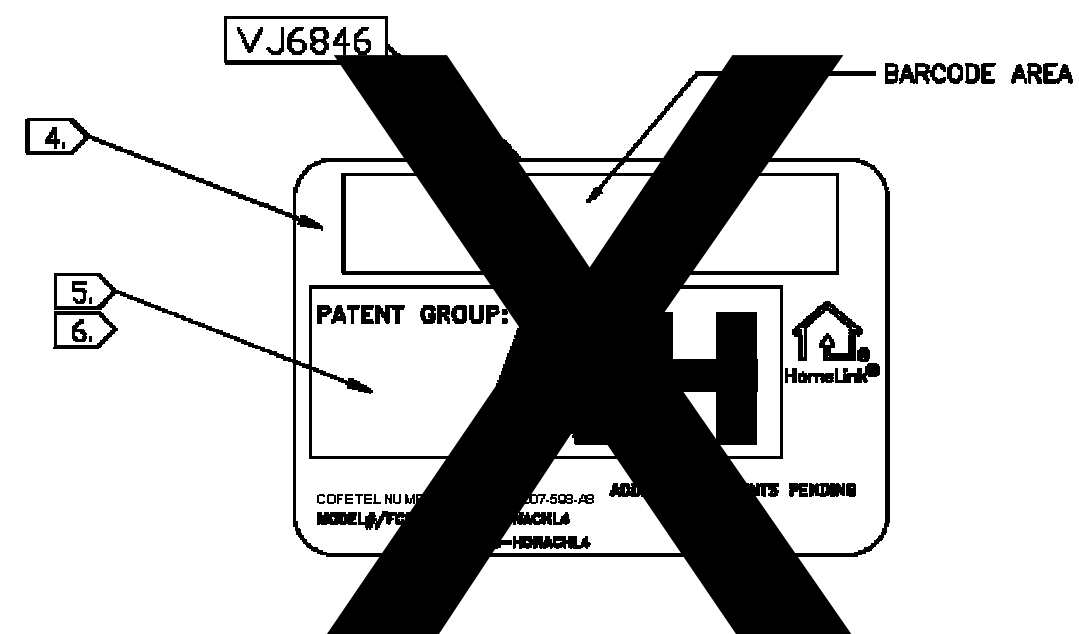


- NOTES:
- REFERENCE IPC-A-610 CLASS 2 STANDARDS FOR ASSEMBLY PRACTICES AND PROCEDURES, UNLESS OTHERWISE NOTED.
  - MUST COMPLY TO TEST SPECIFICATION TD-ELE-137.
  - PLACE BAR CODE / PATENT MARKING ON HOUSING. DO NOT COVER OPENINGS IN HOUSING OR MARKINGS ON HOUSING.
  - ASSEMBLER IS TO PRINT LABEL INFORMATION AS SHOWN, USING ADHESIVE LABEL CALLED OUT IN THE BILL OF MATERIALS.
  - REFER TO LATEST REVISION OF DRAWING 1535474 FOR ACTUAL PATENT NUMBERS FOR THE PATENT GROUP IDENTIFIED.
  - 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.

VIEWS FOR REFERENCE ONLY



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

ASSEMBLY NUMBER	REVISION	ELECTRONIC FILE NAME
1788806	3	1788806_3_BOM.XLS
1788808	4	1788808_3_BOM.XLS

**ELECTRONICS STD. UNLESS OTHERWISE SPECIFIED**

THIRD ANGLE PROJECTION IAW ANSI Y14.5M 1982

**DO NOT SCALE**

XLX DECIMAL = .5 (1/200) ANGLAR = 2° 0' DRIFT ANGLE INDEED

DIMENSIONS ARE IN MILLIMETERS WITH EQUIVALENT INCHES SHOWN IN BRACKETS.

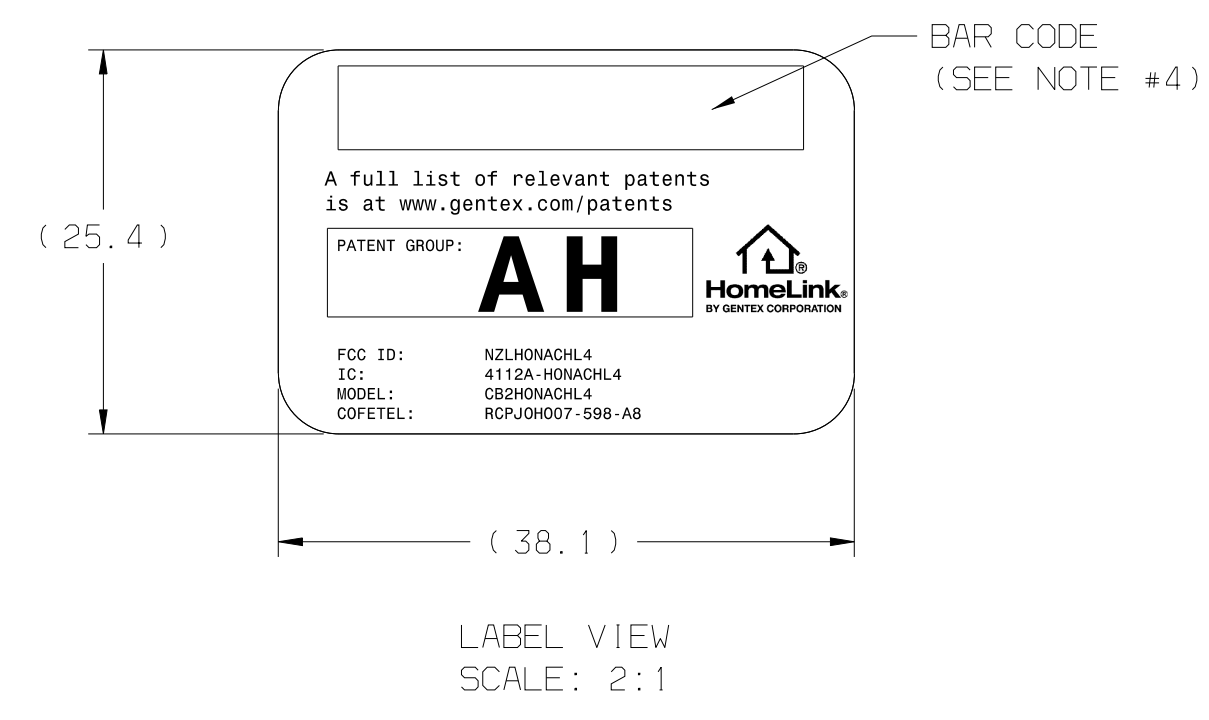
SUBSTANCE USE RESTRICTION: THE GLOBAL ALTERNATIVE OBTAINABLE SUBSTANCES LIST (GAS, ACID, AND/OR SOLIDS) RESISTING PROHIBITED AND DECLARABLE SUBSTANCES APPLIED TO ALL MATERIALS USED IN THIS PART.

**GENTEX CORPORATION**

**ELECTRONIC ASSEMBLY**

PROJECT	08.5 ACCORD TSX HMLK	DESIGN BY	H. PHAM	DATE	09.JAN08
DESIGNED BY	BRET SUNNERVERILLE	DATE	10.JAN08		
ELABORATED BY	CHAD WERNICKE	DATE	10.JAN08		
DRAWN BY	NONE	SHEET	1 OF 1		

DWG NO. 1788806



**\*\*PRELIMINARY\*\***

REV	REV	DESCRIPTION	DATE	BY	CHKD
1		RELEASE FOR PRODUCTION	28/01/08	HP	08.JAN08
2		ASMS REVISED FOR BOM CHANGE	27/28/08	BS	27.JUN08
3		REVISED AND REDRAWN ASMS REVISED FOR BOM CHANGE ADD LABEL PLACEMENT VIEW	08/09/08	BS	08.SEP08
4		DRAWING CHANGE ONLY ADD COPFTEL ID TO LABEL	08/26/10	BS	22.JUN10
5		INCREASE REVISION OF 1788808 TO 4, NO CHANGE TO PHYSICAL PART		DSP7	08/NOV13

REVISION HISTORY				
REV	DESCRIPTION	BY/DATE	ECO NO.	APPROVED
AAA	RELEASE TO PRODUCTION FROM JC1 DWG. 1788806 REV. 5 PART 1788806 REV. 3 PART 1788808 REV. 4	CDP 1/14/14	-	-

QTY	QTY	ITEM	DESCRIPTION	JC1 PART NO.	GENTEX PART NO.
5	5	5	LBL, TAO BAR/PAT	1616343	-
1	1	4	LBL, STOCK 1.0 X 1.5	VJ6846	375-0893-000
1	1	3	HSG, TAO HMLK	1436205	340-1336-000
1	1	2	PCB ASM, TAO HMLK4 PBFREE	1500044	705-2493-001
1	1	1	PCB ASM, SZA SWITCH BD PBFREE	1788807	705-2415-001
1	1	1	PCB ASM, TSX SWITCH BD PBFREE	1788805	705-2515-001

**GENTEX CORPORATION**

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

TITLE: FINAL ASM, HONDA SLICE MODULE

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

SIZE	DWG NO.	REV
D	960-R	AAA
MATERIAL	SEE DWG	MASS (CALCULATED)
		NA
DRAWN BY	CPOLLACK	DATA FORMAT
		CATIA V5
SCALE	DATE	SHEET
na	1/15/2014	1 OF 1

THIRD ANGLE PROJECTION