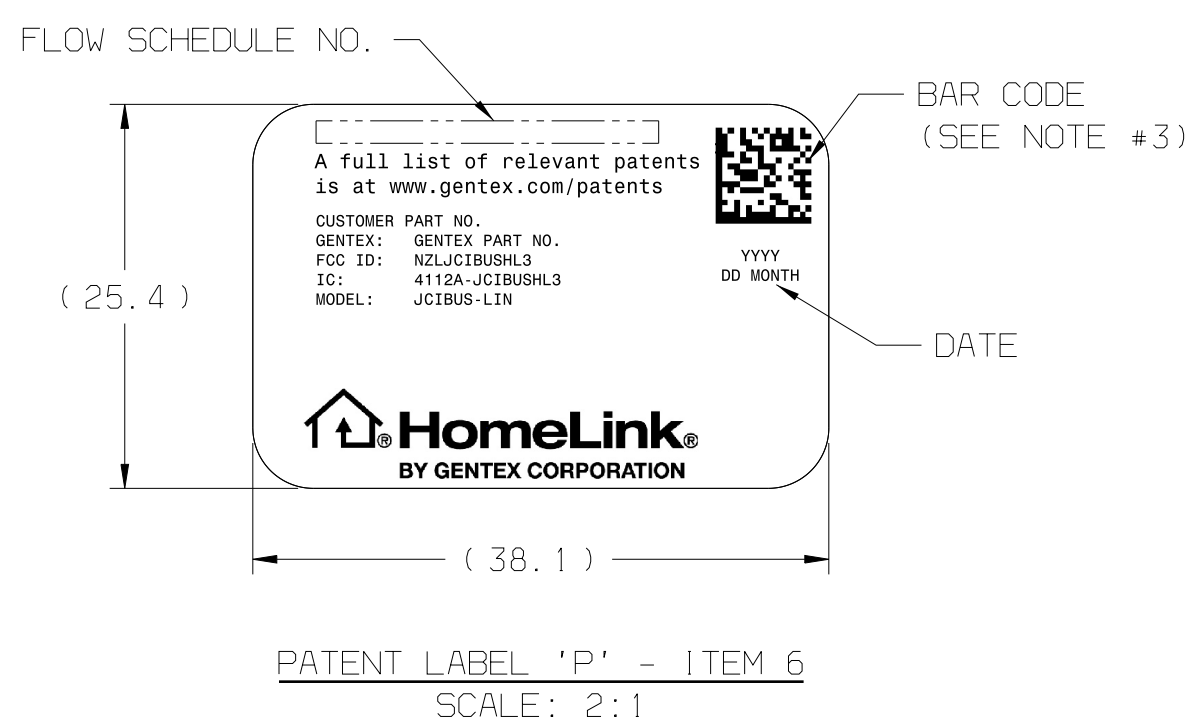
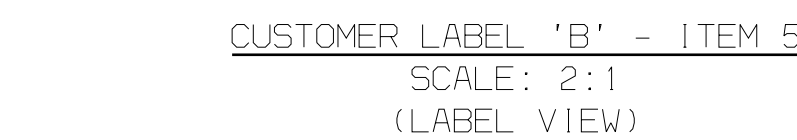




AAA. 6

960-0131	AAA	A	M	0020	H30	06S	US HL4 PORSCHE MODUL - KLT 4314
960-0113	AAA	A	P	003	H03	05S	US HWLK3 MODUL B6/TT
960-0096	AAA	B	M	0010	H01	N/A	US HL4 AUDI MODUL (AUDI B8) TESLA
960-0097	AAA	B	N	0010	H02	N/A	EU HL2 AUDI MODUL (AUDI B8) TESLA
960-0107	AAA	A	N	0020	H30	05S	EU HL2 BENTLY D4 COMPLETE
960-0087	AAA	A	N	0030	H02	04S	EU HL2 AUDI B8 C - KLT 3147
960-0094	AAA	A	N	0010	H30	03S	EU HL2 AUDI C7 COMPLETE
960-0095	AAA	A	M	0030	H30	05S	FINAL ASM, US HL4 AUDI C7
960-0091	AAA	A	M	0010	H01	08S	FINAL ASM, US HL4 AUDI B8
GENTEX ASSY NO.	REV	CUST LABEL	PATENT LABEL	SOFTWARE LABEL	HARDWARE REVISION/REVISION	QUALITY LEVEL	DESCRIPTION

NOTES:

1. INDIVIDUAL COMPONENTS ON PCB ASSEMBLY ARE FOR REFERENCE ONLY.
2. ADHESIVE LABEL FORMAT AND INFORMATION IS TO MATCH AS SHOWN IN THE LABEL VIEW(S) AND BOM.
3. THE BAR CODE CONTAINS THE FOLLOWING;
GENTEX PART NO., THREE DIGITS FOR TESTER AND AN
8-DIGIT SERIAL NO. AN EXAMPLE IS BELOW;
960006000100012345678
4. ASSEMBLY MUST COMPLY TO TEST SPECIFICATION TDE-1770888-2.
5. PART GEOMETRY REPRESENTED ON THIS PRINT IS FOR REFERENCE ONLY. FOR OFFICIAL PART GEOMETRY REFERENCE INDIVIDUAL PART PRINTS.

GENTEX

CORPORATION

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

TITLE

FINAL ASM, HL BUMPER MODULES

NYS , SPECIFIES FEATURES REQUIRING SPECIAL CONSIDERATION. SEE CONTROL PLAN. INTERPRET DIMENSIONS AND TOLERANCE PER ASME Y14.5M - 1994		SIZE D 960-K	DWG NO. 960-K	REV AAA
MATERIAL SEE COMP DWGS.		MASS (CALCULATED) 65 g		
DRAWN BY KYPMA		DATA FORMAT CATIA V5		
SCALE 1:1 & AS NOTED		DATE 2/6/2014	SHEET 1 OF 1	

THIRD ANGLE PROJECTION