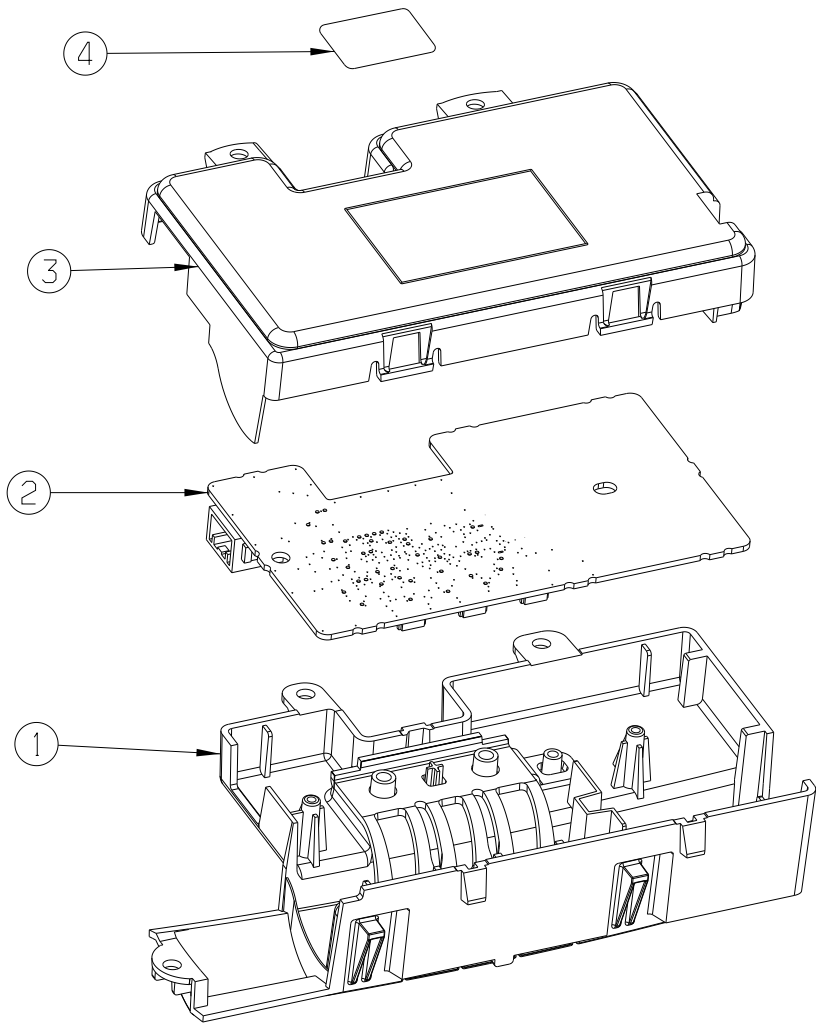
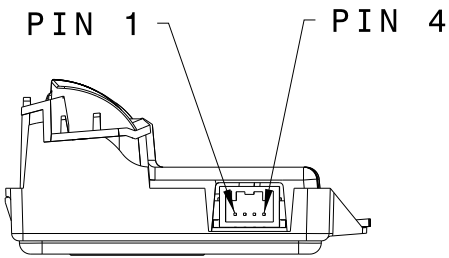
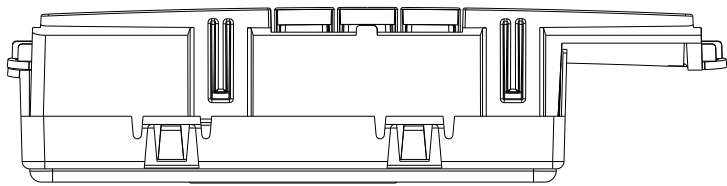
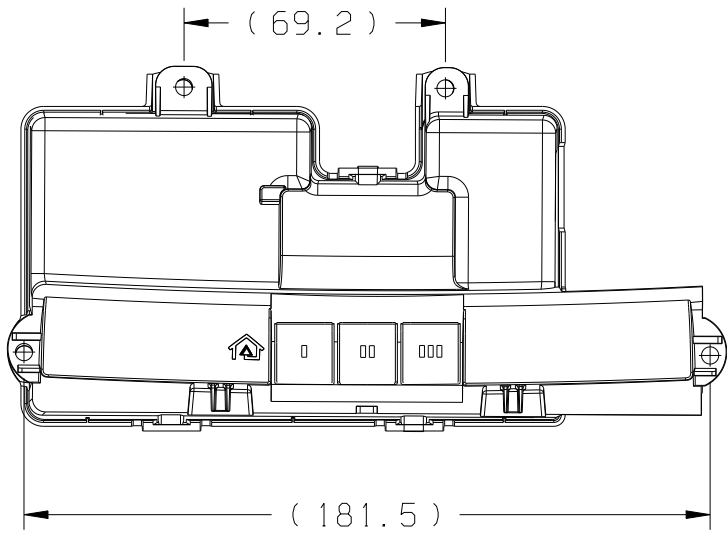
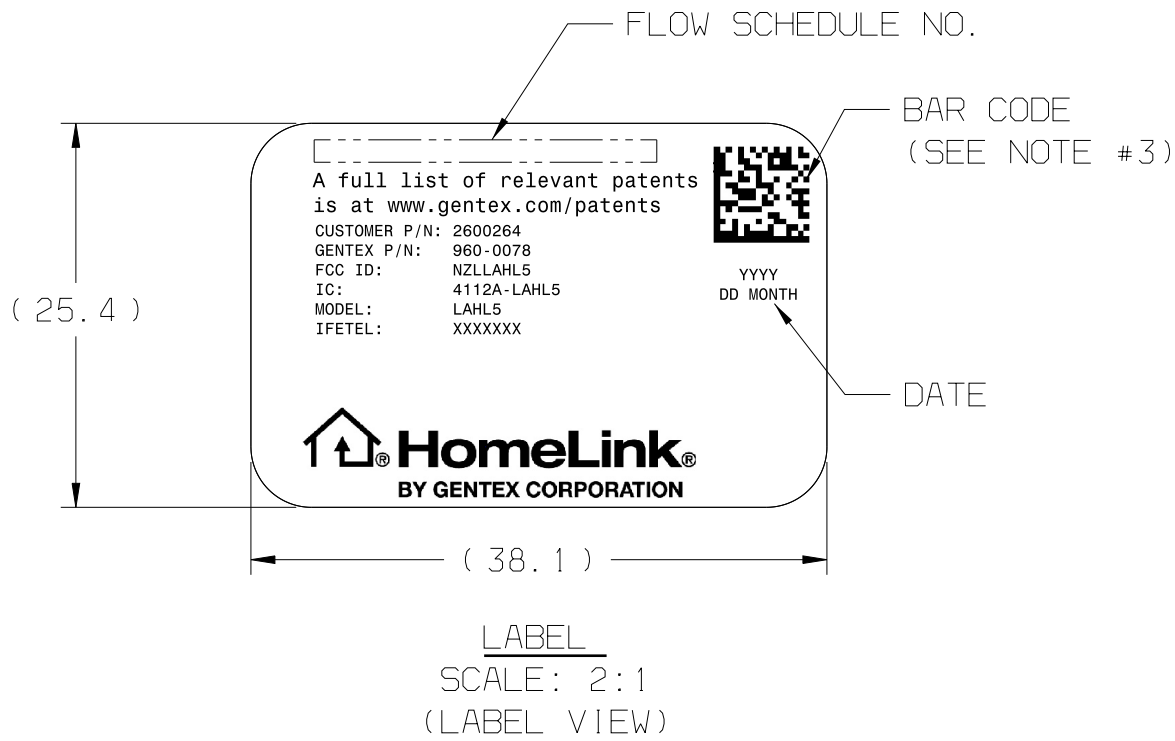
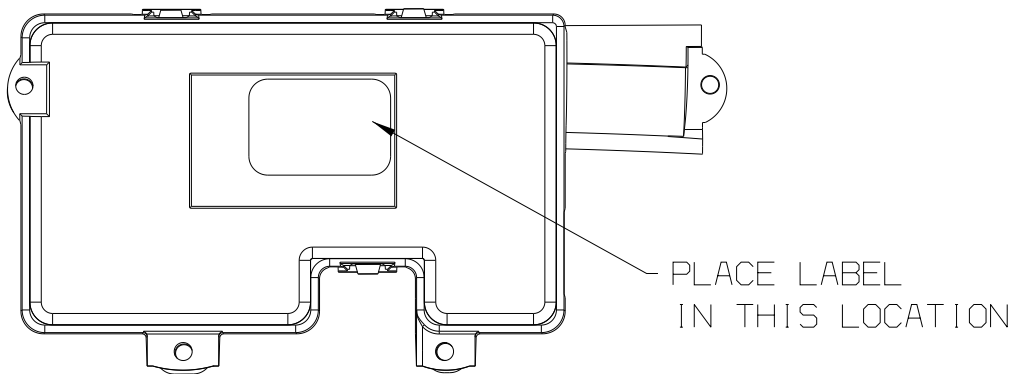




PIN	CONNECTION TYPE
1	+ BATTERY
2	+ BACKLIGHT
3	NONE
4	- GROUND

1	4	LABEL, BAR CODE 1X1.5WHITE	375-0765-000
1	3	HSG, CHRY LX, MY15 UPPER	340-1355-000
1	2	PCB, SA, CHRY LA MY15 HMLK	705-2327-001
1	1	HSNG ASM, CHRY LA MY15 LWR	625-0912-000
QTY	ITEM	DESCRIPTION	GENTEX PART NO.
	FINAL ASM, CHRYSLER LA	DESCRIPTION	
	AAA	REV.	
	960-0078	GENTEX ASSY NO.	
1	ITEM		



REVISION HISTORY				
REV	DESCRIPTION	BY/DATE	ECO NO.	APPROVED
002	DRAWING RELEASE	JDH 02/05/14	-	-

- NOTES:
- INDIVIDUAL COMPONENTS ON PCB ASSEMBLY ARE FOR REFERENCE ONLY.
 - ADHESIVE LABEL FORMAT AND INFORMATION IS TO MATCH AS SHOWN IN THE LABEL VIEW(S) AND BOM.
 - THE BAR CODE CONTAINS THE FOLLOWING;
GENTEX PART NO., THREE DIGITS FOR TESTER AND AN 8-DIGIT SERIAL NO. AN EXAMPLE IS BELOW;
960000100100012345678
 - ASSEMBLY MUST COMPLY TO TEST SPECIFICATION TDE-ELE-195.

GENTEX CORPORATION				600 NORTH CENTENNIAL ST ZEELAND, MICHIGAN 49464 (616) 772-1800
TITLE FINAL ASM, HMLK, CHRYSLER LA				
NVS SPECIFIES FEATURES REQUIRING SPECIAL CONSIDERATION, SEE CONTROL PLAN. INTERPRET DIMENSIONS AND TOLERANCE PER ASME Y14.5M - 1994		SIZE D	DWG NO. 960-0078	REV 002
MATERIAL SEE COMP DWGS.			MASS (CALCULATED) 146g	
THIRD ANGLE PROJECTION 			DRAWN BY TREEVES	
SCALE 1:2		DATE 02/03/14		DATA FORMAT CATIA V5 SHEET 1 OF 1