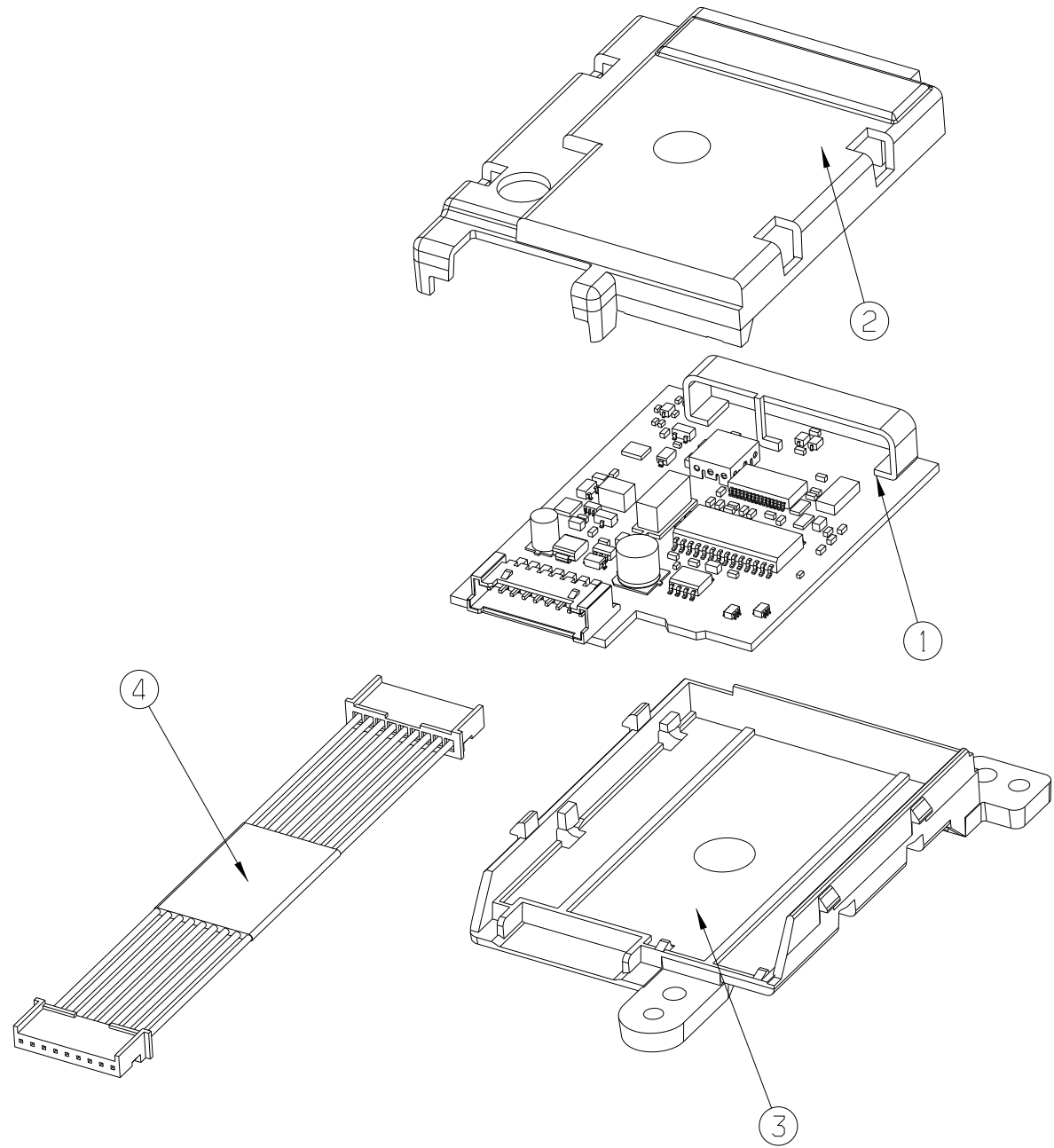
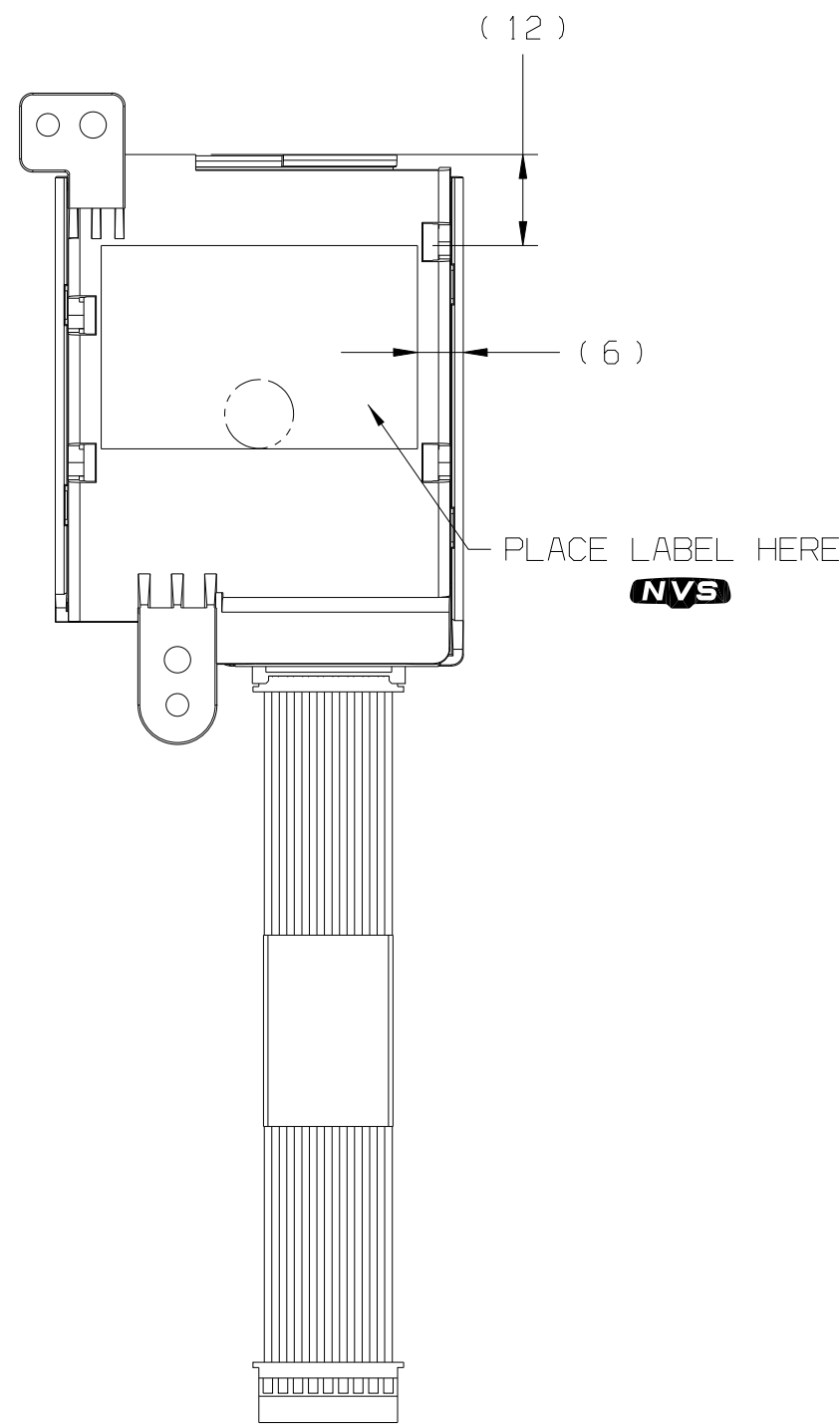
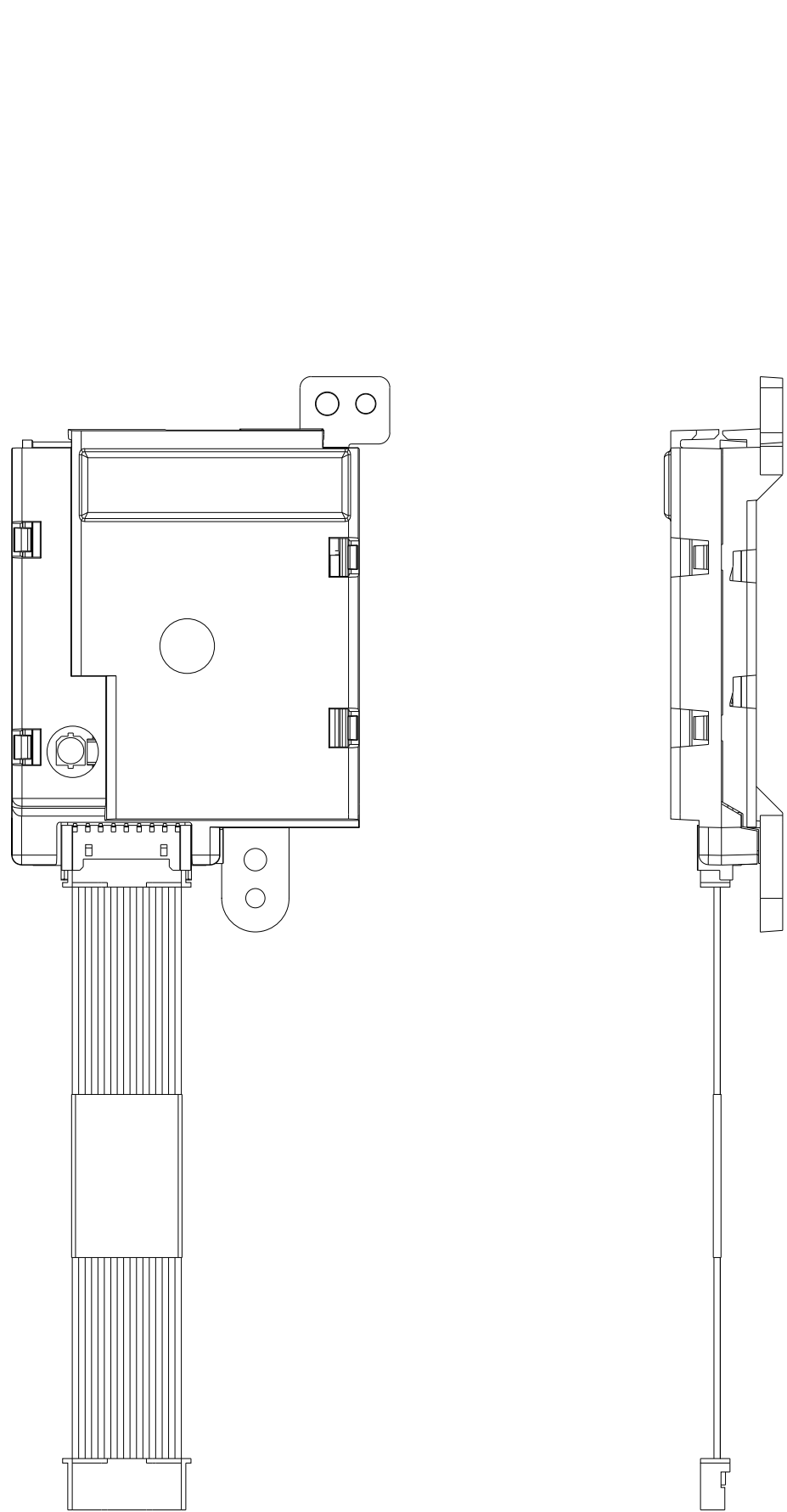


REVISION HISTORY				
REV	DESCRIPTION	BY/DATE	ECO NO.	APPROVED
AAA	RELEASE TO PRODUCTION FROM	CDP 12/16/13	-	-



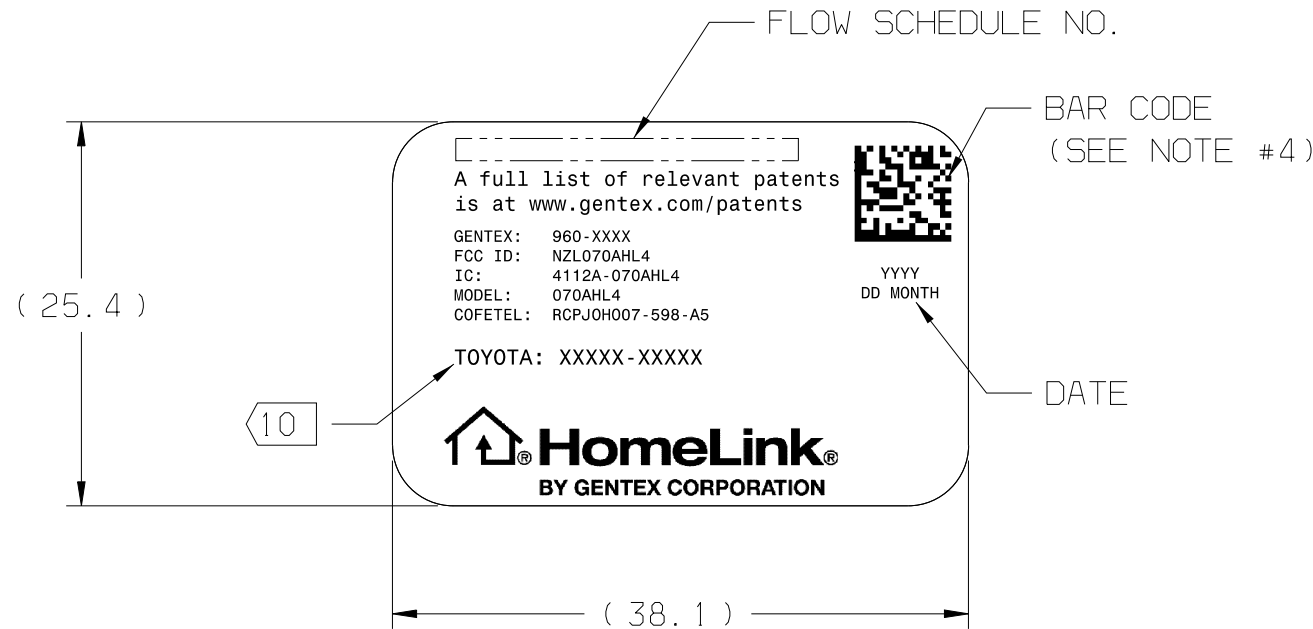
ISOMETRIC REFERENCE VIEW

C	C	B	A		LABEL TYPE	
1	1	1	1	7	LABEL, BAR CODE 4X6 (NOT SHOWN)	375-0369-000
1	1	1	1	6	LBL, STOCK 1.0 x 1.5	375-0765-000
1	1	1	-	5	TAPE, HMLK 3M 850 3/4	637-0089-000
1	-	1	-	4	SA WIRE HARNESS, HMLK JMPR	625-0881-000
-	1	-	1	4	SA WIRE HARNESS, HMLK 070N JMPR	625-0880-000
1	1	1	1	3	HSG, HMLK, 070N LWR	340-1322-000
1	1	1	1	2	HSG, HMLK 070N UPR2	340-1323-000
1	1	-	-	1	SA PCB, HMLK4 340W POSLOCK	605-4741-001
-	-	1	-	1	SA PCB, HL4 070N POSLOCK	605-4740-001
-	-	-	1	1	SA PCB, 070N HMLK3, POSLOCK	605-4739-001
QTY	QTY	QTY	QTY	ITEM	DESCRIPTION	GENTEX PART NO.

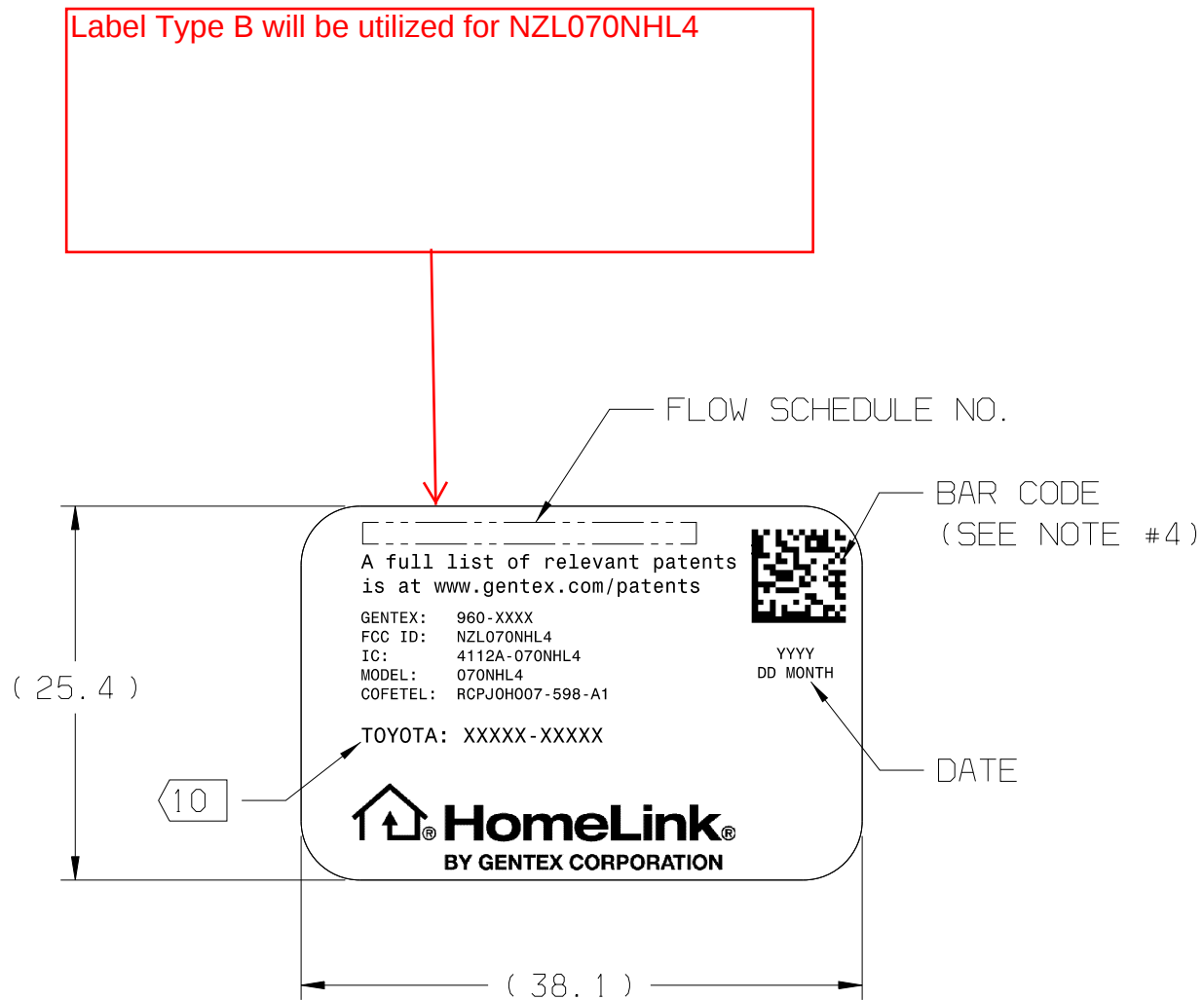
4	AAA	960-0066	89755-0w150	ITEM	FINAL ASM, 460W HMLK4	DESCRIPTION
3	AAA	960-0065	89755-0w130		FINAL ASM, TRANSMITTER 600 340W	
2	AAA	960-0063	89755-0w111		FINAL ASM, TRANSMITTER 600	
1	AAA	960-0062	89755-0w070		FINAL ASM, TOYOTA 070N	
					GENTEX ASSY NO. REV.	

NOTES:

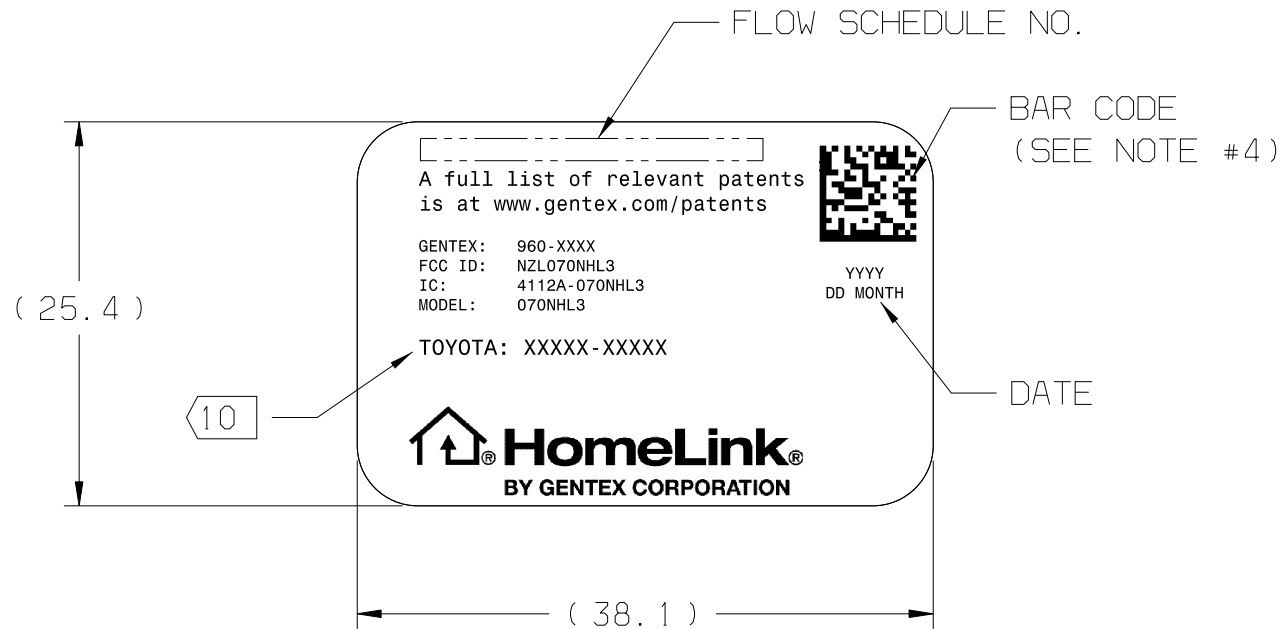
- INDIVIDUAL COMPONENTS ON PCB ASSEMBLY ARE FOR REFERENCE ONLY.
- ADHESIVE LABEL FORMAT AND INFORMATION IS TO MATCH AS SHOWN IN THE LABEL VIEW(S) AND BOM.
- ASSEMBLY MUST COMPLY WITH FMVSS 302 & CMVSS 302.
- THE BAR CODE CONTAINS THE FOLLOWING;
'PL' FOLLOWED BY AN 8-DIGIT BAR CODE. AN EXAMPLE IS BELOW;
PL12345678
- ASSEMBLY ITEM 1, MUST COMPLY TO TEST SPECIFICATION TDE-ELE-049.
ASSEMBLY ITEMS 2, 3, AND 4 MUST COMPLY TO TEST SPECIFICATION TDE-ELE-100.
- ANY MATING COMPONENTS, OR COMPONENTS IN CLOSE PROXIMITY TO THIS ASSEMBLY, MUST BE FREE FROM ANY PERMANENT OR TEMPORARY MATERIALS (LUBRICANTS, CUTTING OILS, MOLD RELEASE, RUST INHIBITORS, FASTENER COATINGS, PVC, ETC) THAT ARE INCOMPATIBLE WITH AMORPHOUS THERMOPLASTIC POLYMERS (PC, PC-BLENDS, ABS, PPO/PS, ETC.).
- REFERENCE IPC-A-610 CLASS 2 STANDARDS FOR ASSEMBLY PRACTICES AND PROCEDURES, UNLESS OTHERWISE SPECIFIED.
- ALL COMPONENTS MUST MEET SPECIFICATIONS CALLED OUT ON COMPONENT LEVEL DRAWINGS.
- ENCLOSE ELECTRONICS IN HOUSINGS (COMPONENT ITEMS 2 AND 3).
- CHARACTER HEIGHT THE "TOYOTA" AND TOYOTA PART NUMBER SHALL BE 1.27MM [0.050"].



LABEL TYPE 'C'
SCALE: 2:1
LABEL VIEW



LABEL TYPE 'B'
SCALE: 2:1
LABEL VIEW



LABEL TYPE 'A'
SCALE: 2:1
LABEL VIEW

GENTEX CORPORATION					600 NORTH CENTENNIAL ST ZEELAND, MICHIGAN 49464 (616) 772-1800	
TITLE						
FINAL ASM, HMLK, TOYOTA						
NVS, SPECIFIES FEATURES REQUIRING SPECIAL CONSIDERATION, SEE CONTROL PLAN. INTERPRET DIMENSIONS AND TOLERANCE PER ASME Y14.5M - 1994		SIZE	D	DWG NO.	960-D	REV
		MATERIAL	SEE COMP DWGS.		MASS (CALCULATED)	19.5 g
THIRD ANGLE PROJECTION 		DRAWN BY	CPOLLACK		DATA FORMAT	CATIA V5
		SCALE 1:1 &	DATE	12/10/2013	SHEET	1 OF 1