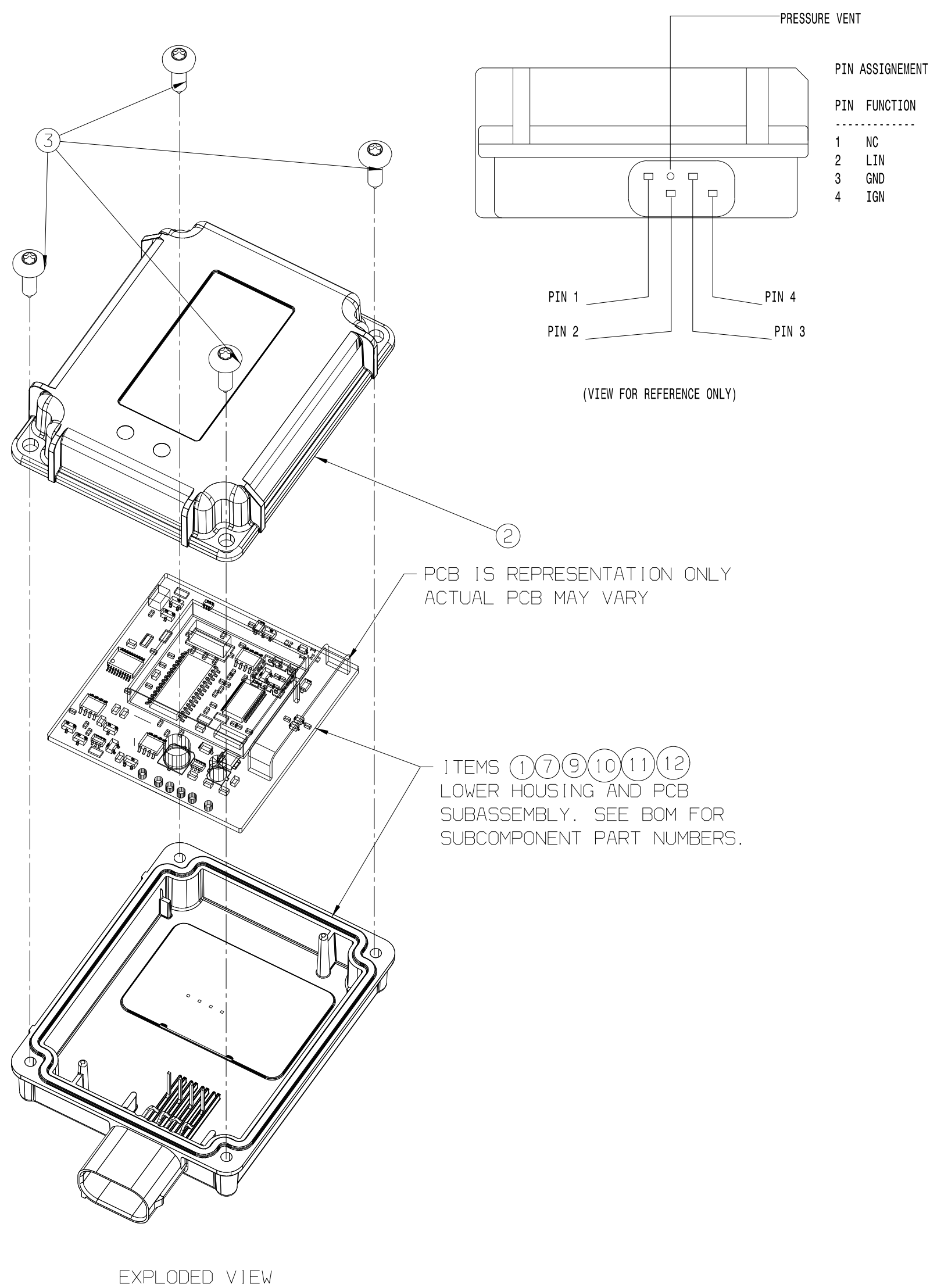
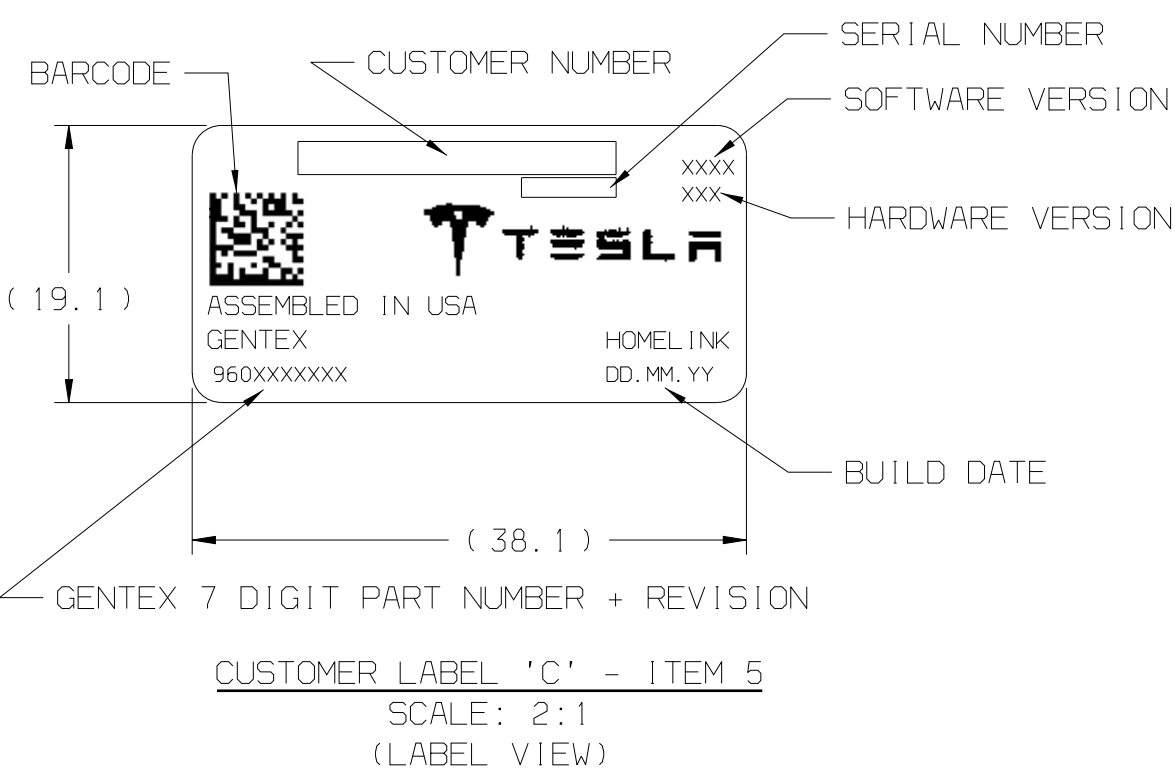
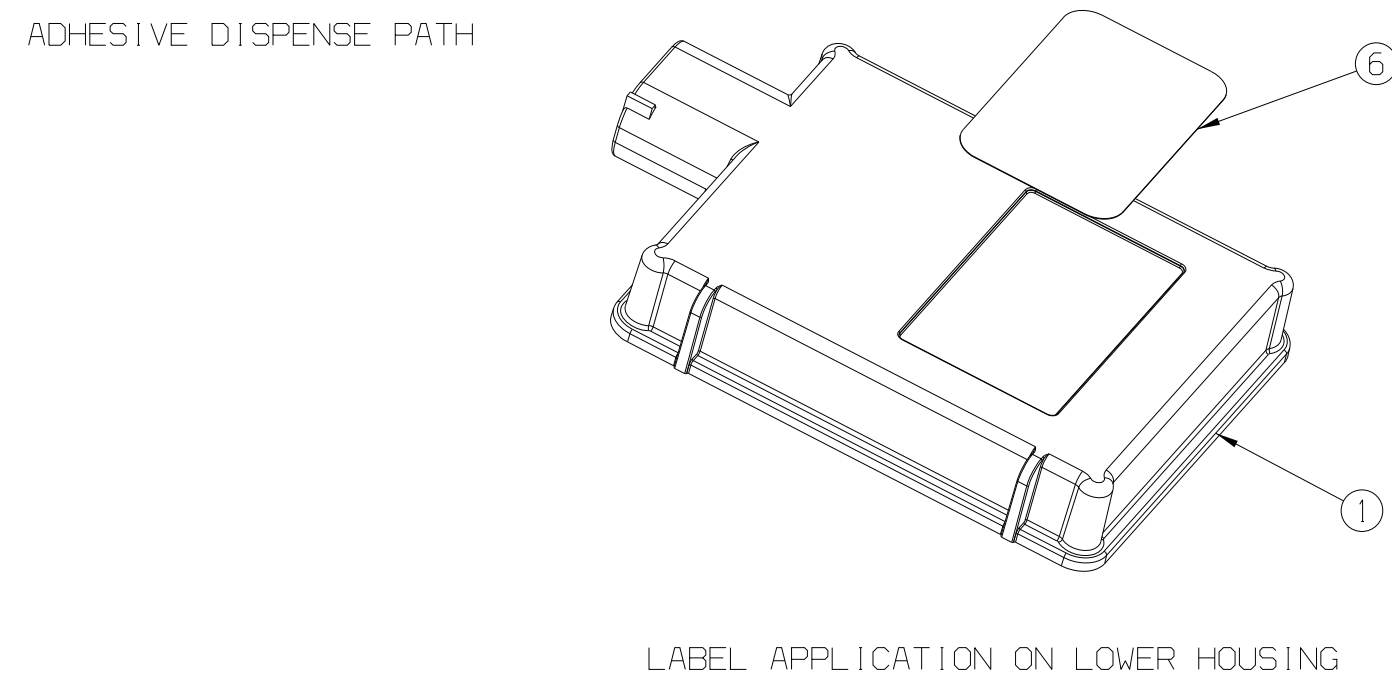
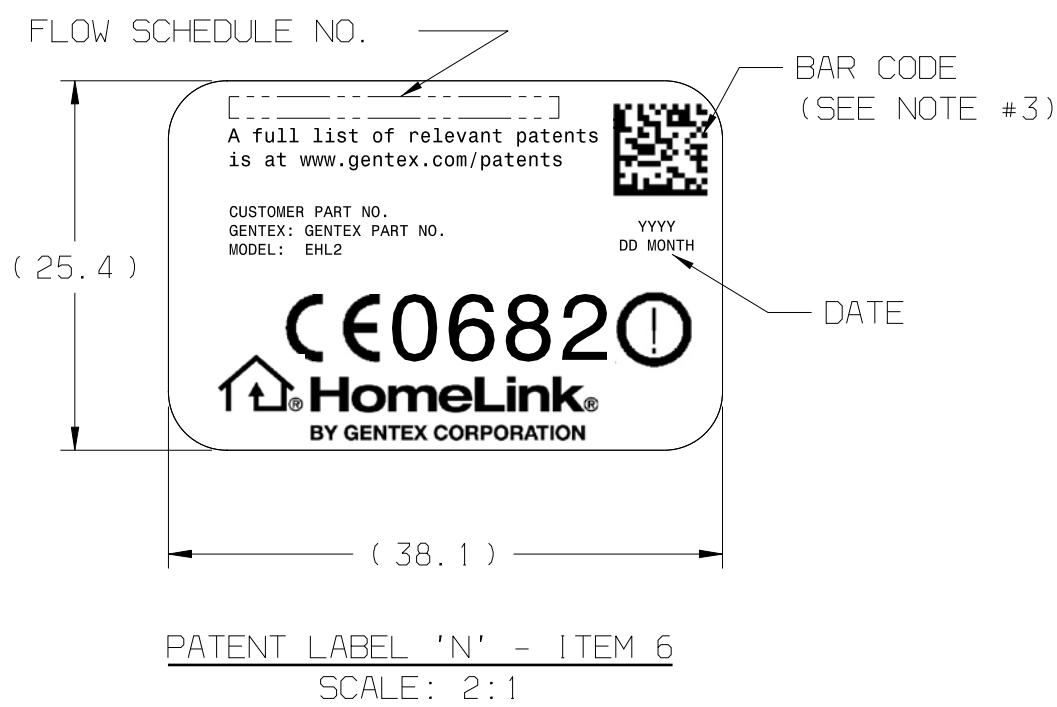
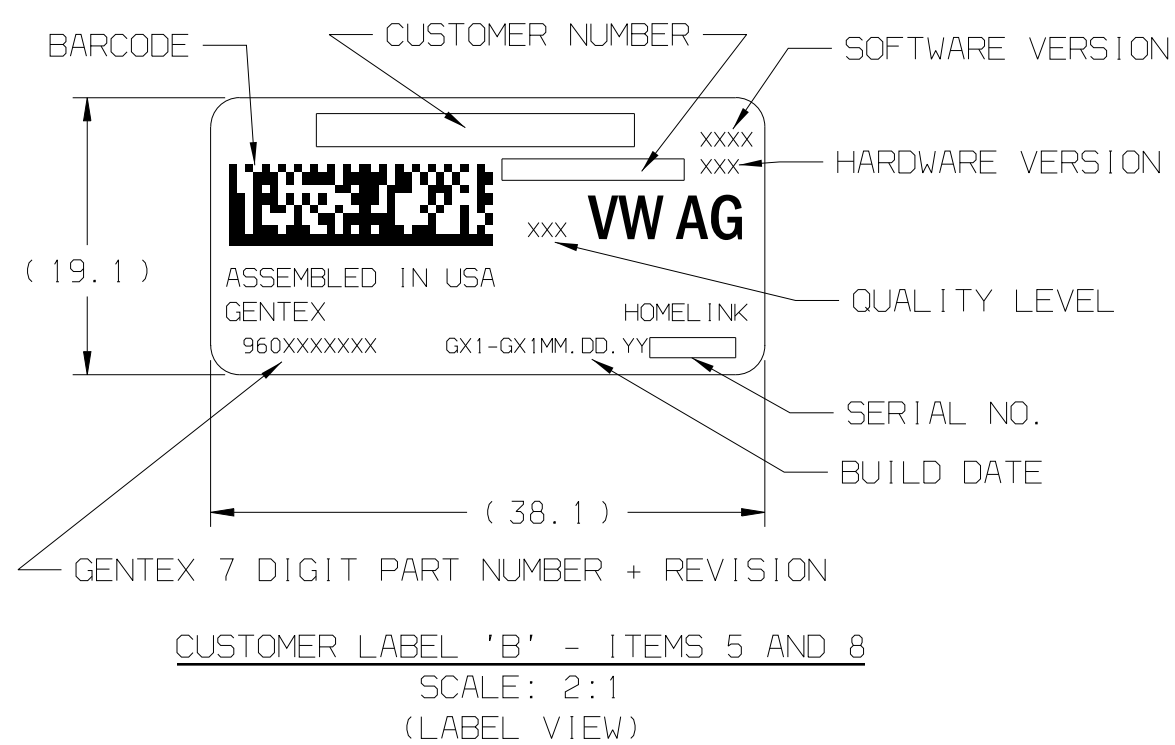
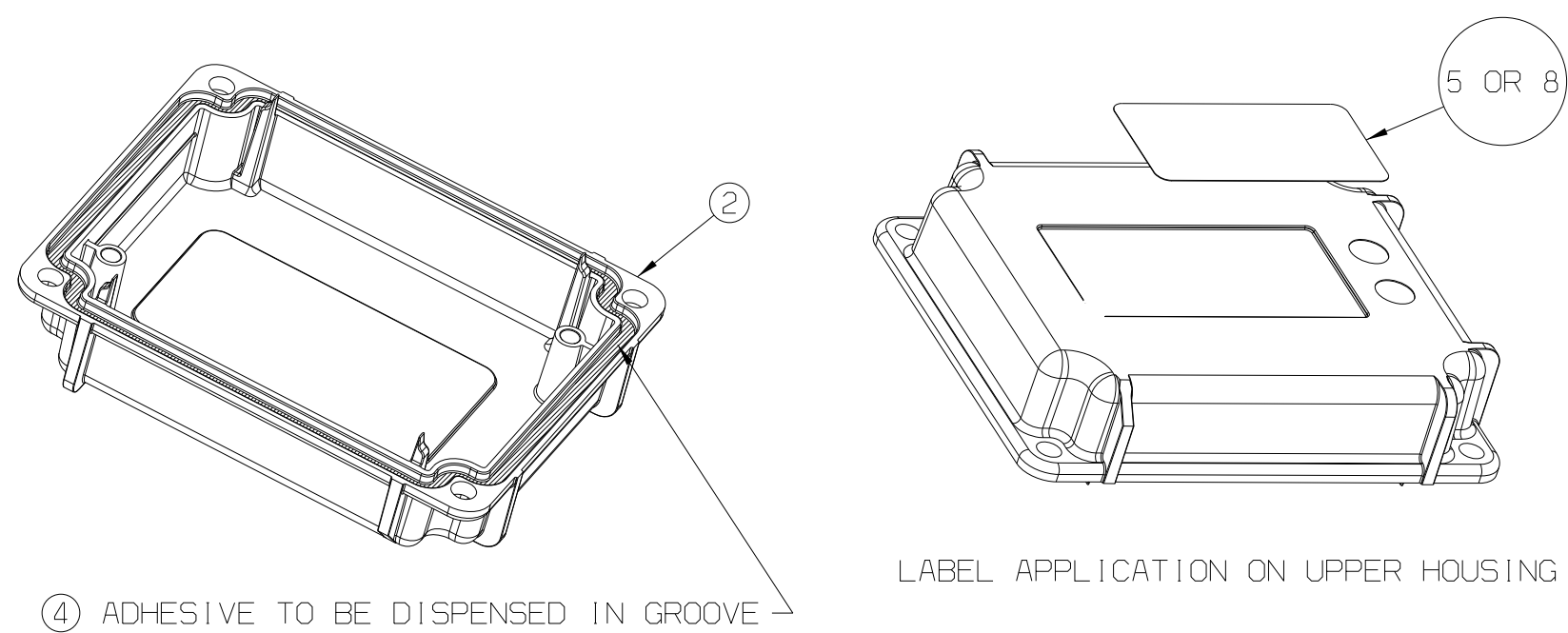
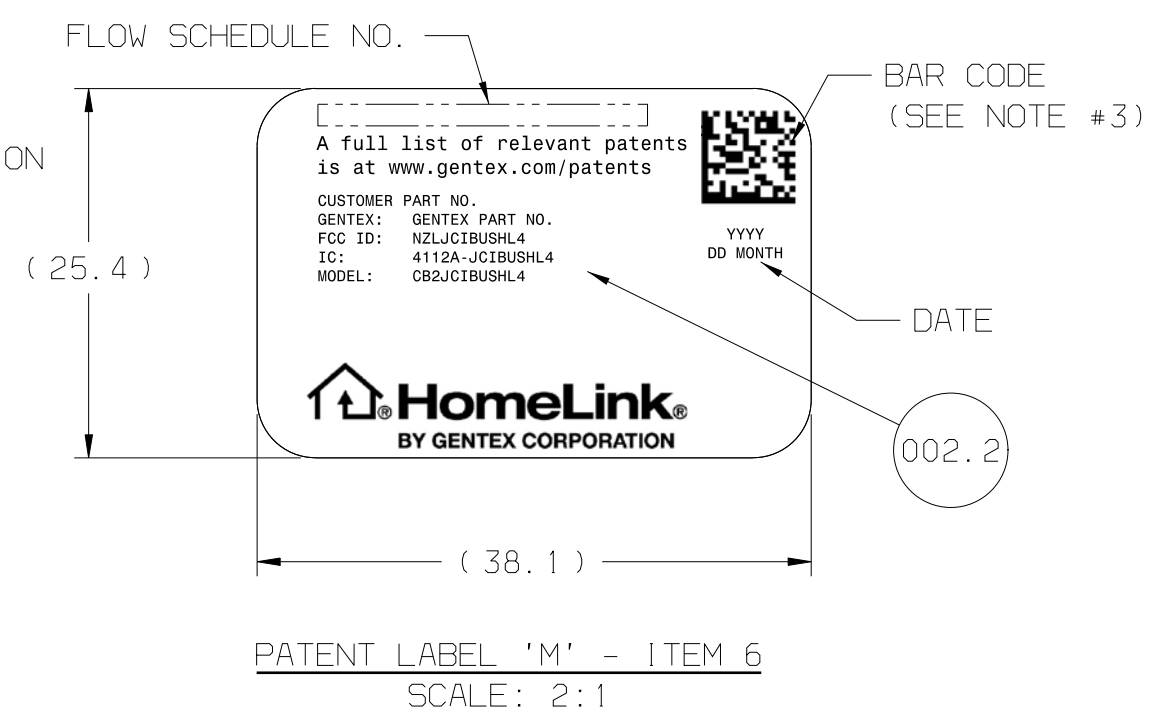
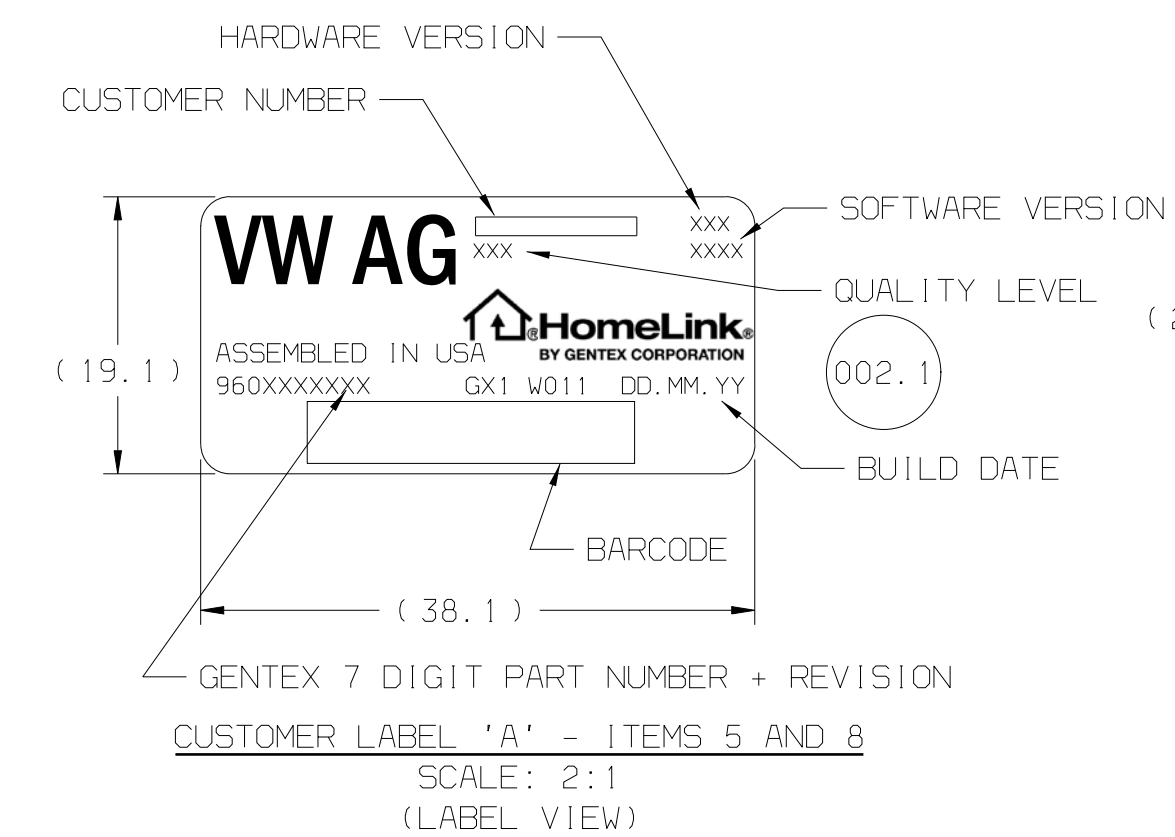




LABEL	BARCODE INFORMATION		
A	CUSTOMER PART NUMBER		
B	CHARACTERS	INFORMATION	PRINTED TEXT
	1	DMC VERSION	" 3 "
	1	SEPARATOR	" # "
	14	PART NUMBER (WITH TRAILING " ")	SEE CUSTOMER PART NUMBER
	1	SEPARATOR	" # "
	9	HARDWAREVERSIONSOFTWAREVERSION	"HXXXSXXXX" (SEE PN TABLE)
	1	SEPARATOR	" # "
	9	DUNS - NUMBER	"065855363 "
	1	SEPARATOR	" # "
	6	PRODUCTION DATE (DYNAMIC)	DDMMYY
	1	SEPARATOR	" * "
	3	BGR	"DJH"
	16	VW SLAVE SERIAL NUMBER - LEADING 0	"0000000000000000"
C	4	MANUFACTURER'S SERIAL NUMBER AS PER DAILY PRODUCTION (DYNAMIC, NUMBERS ONLY)	1234 (EXAMPLE)
	1	SEPARATOR	" * "
	1	END	" = "
	13	TESLA PART NUMBER	"P#####-##-@"
	1	SEPARATOR	" : "
	11	SERIAL NUMBER	"S#####"
M	PLXXXXXXXX (8 DIGIT DECIMAL)		
N	PLXXXXXXXX (8 DIGIT DECIMAL)		

1								12	TT	605-????-001
		1						11	ET, SA PCB, EU HL2 AUD1/BENTLEY D4	705-2422-001
	1		1					10	ET, SA PCB, EU HL2 AUD1 B8	605-4769-001
				1				9	ET, SA PCB, EU HL2 AUD1 C7 COMPLETE	705-2382-001
	1	1	1	1	1	1		8	LABEL, HMLK 1.5X0.75 LIGHT BLUE	375-0904-000
						1		7	ET, SA PCB, US HL4 AUD1 C7 COMPLETE	705-2375-001
1	1	1	1	1	1	1	1	6	LABEL, DATE CODE 1X1.5 WHITE	375-0765-000
1	1						1	5	LABEL, HMLK 1.5X0.75 WHITE	375-0905-000
YES	YES	YES	YES	YES	YES	YES	YES	4	LOCTITE 5910	521-0057-000
4	4	4	4	4	4	4	4	3	SCREW, M3.2 X 2.5 X 12.7 TTH PG ZB	401-0139-000
1	1	1	1	1	1	1	1	2	HSG, AUD1 B6 TT, UPPER HMLK	340-1366-000
	1						1	1	ET, SA PCB, US HL4 AUD1 MODULE	605-4764-001
QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	ITEM	DESCRIPTION	GENTEX PART NO.

ITEM	GENTEX ASSY NO.	REV.	CUST. LABEL	PATENT LABEL	SOFTWARE/HARDWARE REVISION/REVISION	QUALITY LEVEL	DESCRIPTION
8	960-0113	002	A	M	?	?	US HMLK3 MODUL B6/TT
7	960-0096	002	C	M	0010	H01	US HL4 AUD1 MODUL (AUD1 B8) TESLA
6	960-0097	002	C	N	0010	H02	EU HL2 AUD1 MODUL (AUD1 B8) TESLA
5	960-0107	002	B	N	0020	H30	EU HL2 BENTLY D4 COMPLETE
4	960-0087	002	A	N	0030	H02	EU HL2 AUD1 B8 C - KLT 3147
3	960-0094	002	B	N	0010	H30	EU HL2 AUD1 C7 COMPLETE
2	960-0095	002	B	M	0030	H30	FINAL ASM. US HL4 AUD1 C7
1	960-0091	002	A	M	0010	H01	FINAL ASM. US HL4 AUD1 B8

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;
960006000100012345678
- ASSEMBLY MUST COMPLY TO TEST SPECIFICATION TDE-1770888_2.
- 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 DWG NO. 960-K REV 002

MATERIAL SEE COMP DWGS. MASS (CALCULATED) 65 g

DRAWN BY KYPMA DATA FORMAT CATIA V5

SCALE 1:1 & DATE AS NOTED 02/06/2014 SHEET 1 OF 1

THIRD ANGLE PROJECTION