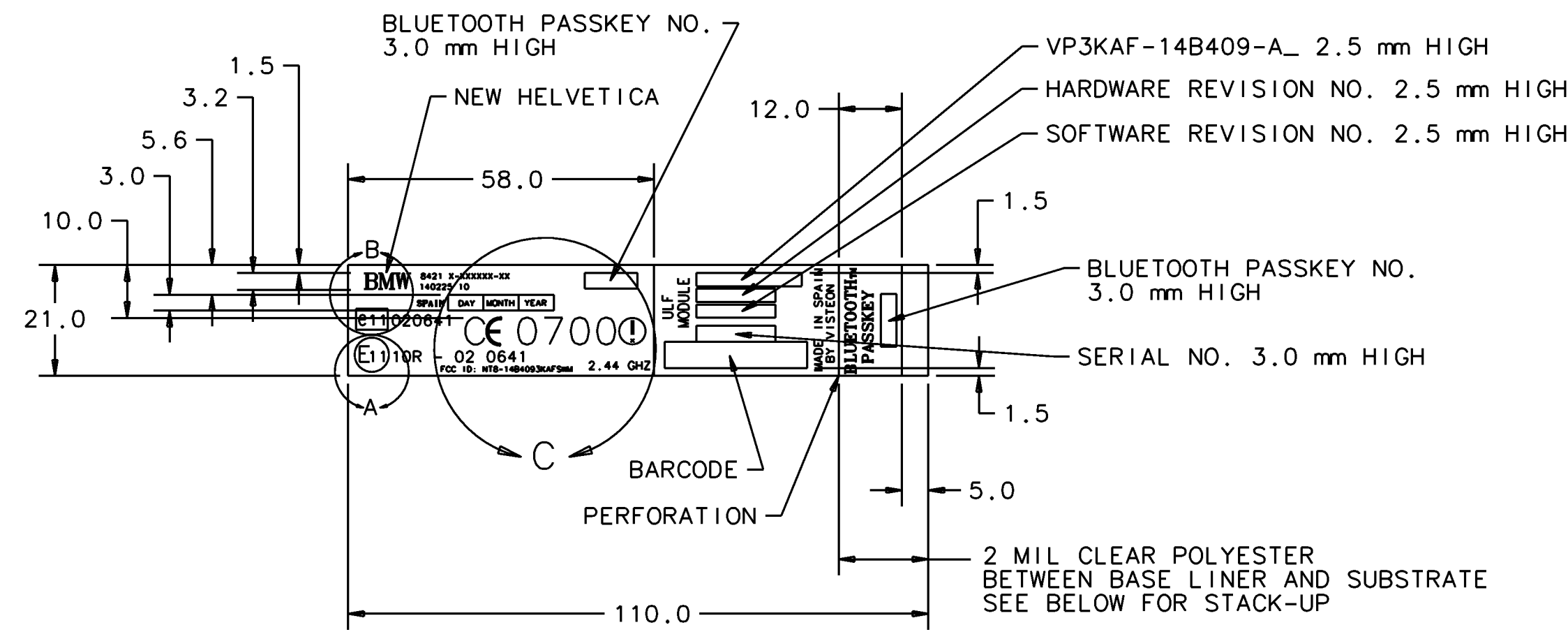
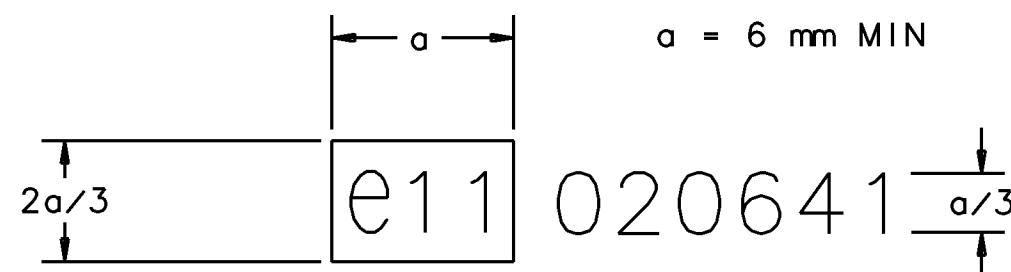


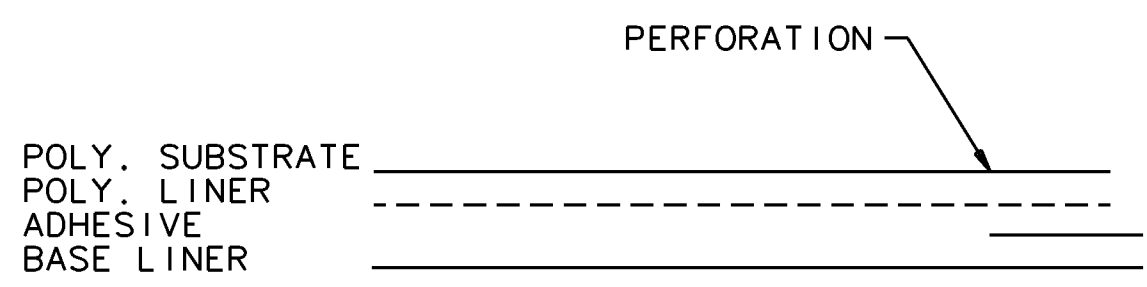
DETAIL A
SCALE 4:1



DETAIL B
SCALE 4:1



DETAIL C
SCALE 2:1

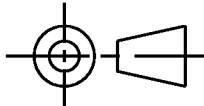


- >GA1 UNLESS OTHERWISE SPECIFIED
- THE LETTER/NUMBER CODE PRECEDING ANY NOTE IS FOR CAD NOTE IDENTIFICATION AND RETRIEVAL
- >GE3 ENGINEERING APPROVAL OF PRODUCTION SAMPLES FROM EACH SUPPLIER IS REQUIRED PRIOR TO AUTHORIZATION OF INITIAL PRODUCTION
- >GE4 ENGINEERING APPROVAL MUST BE OBTAINED BEFORE ANY CHANGE IN MATERIAL - CONSTRUCTION - OR PROCESSING CAN BE MADE
- PRINTING SHALL BE IN PERMANENT BLACK INK
- LABELS TO BE SUPPLIED IN ROLL FORM ON RELEASE PAPER WITH 5mm MIN GAP BETWEEN LABELS
- MATERIAL: ESF-M99J288-A WHITE POLYESTER SUBSTRATE 2 MIL THICK
- TOLERANCE ± 0.5
- 'CE-MARK', 'e-MARK' AND 'E-MARK' FORMATS AND DIMENSIONS ARE A REGULATORY REQUIREMENT
- LABELS TO BE SUPPLIED TO VISTEON BLANK (NON-PRINTED)

LTRS	REVISIONS			
ORIGINATOR	CHECKER	ENGR APP	MATL APP	
RELEASED FOR PRODUCTION VP3KAF-18B968-BA DE00 E 11259723 015 020516				
KREINHA1	JBLOVITS	MMILLE56	DFREDER4	
A1 REVISED LABEL RELEASED FOR PRODUCTION VP3KAF-18B968-BB DE00 E 11259723 029 020912				
KREINHA1	JBLOVITS	MMILLE56	N/A	



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REFERENCE				
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT				
DRAFTED IN ACCORDANCE WITH VISTEON ENGINEERING CAD STANDARDS CURRENT AT INITIAL RELEASE				3RD ANGLE PROJ DIMENSIONS ARE IN MILLIMETERS
CAD TYPE I-IDEAS	CAD LOC. TDM	CAD FILE DWG FILE VP3KAF-18B968-B_		DATA IS MASTER
OPER. NO. N/A	UNIT N/A	DRAWING VP3KAF-18B968-BB		
DESIGN KREINHA1	DETAIL KREINHA1	TITLE LABEL - RADO RECV IDENT (SWIM)		SHT 1 OF 1
CHECKED JBLOVITS	SAFETY N/A			N/A
SCALE 1:1	DATE 020422	DIVISION N/A PLANT N/A		Visteon

DRW SIZE A2/C