

LTRS	REVISIONS		
DATE	ORIGINATOR	REVIEWER	ENGR APP
RELEASED CNO0XXXX			
20191202	ICESARPR	WDIAS	PFIOROTT



DIMENSION NOTES:

EU+EFTA NOTIFIED BODY:THE SIZE OF THE MARK SHOULD BE NOT LESS THAN 5MM.

OTHERS: IF THERE IS NO DIMENSION REQUIREMENT, PLEASE MAKE SURE IT IS LEGIBILITY AND VISIBLE.

UNLESS OTHERWISE SPECIFIED THE LETTER/NUMBER CODE PRECEDING ANY NOTE IS FOR CAD NOTE IDENTIFICATION AND RETRIEVAL ONLY

SUPPLIER TO PROVIDE BLANK LABEL
PRINTING TO BE DONE AT VISTEON
MATERIAL: COPPER -PRINT PAPER WITH SELF-ADHESIVE ON BACK, DELIVER MATERIAL
TEST REPORT AND TEST SAMPLE PER TL52038-A
COLOUR: WHITE

TEMPERATURE REQUIREMENT: -40°C TO 85°C
LABELS TO BE SUPPLIED IN ROLL FORM ON RELEASE PAPER
PRINTING SHALL BE IN BLACK PERMANENT INK

THIS COMPONENT TO BE FREE OF HAZARDOUS MATERIALS ACCORDING TO VW91101

CHANGES AFFECTING DESIGN, COMPOSITION, OR PROCESSING OF THE PART PREVIOUSLY APPROVED FOR PRODUCTION REQUIRE PRIOR APPROVAL FROM VISTEON PRODUCT ENGINEERING. REFER TO IATF 16949

FOR CURRENT RELEASE STATUS SEE THE VISTEON ENGINEERING NOTICE.

THE MASTER SOURCE OF INFORMATION FOR THIS DRAWING IS IN A PE COMPUTER DATABASE.
CHANGES ARE NOT PERMITTED WITHOUT PRIOR CONSENT OF THE RELEVANT ENGINEERING CAD ACTIVITY.

THIS DRAWING AND ANY INTELLECTUAL PROPERTY RIGHTS THEREIN ARE PROPERTY OF VISTEON CORPORATION AND NO LICENSES ARE GRANTED UNDER THOSE RIGHTS					
OPERATIONS	UNIT	PLANT		SAFETY	
N/A	N/A	N/A		N/A	
DRAFTED IN ACCORDANCE WITH VISTEON ENGINEERING CAD STANDARDS CURRENT AT INITIAL RELEASE			MUST COMPLY WITH VISTEON AND APPLICABLE OEM RESTRICTED SUBSTANCES MANAGEMENT STANDARDS		
INITIAL	DATE	INITIAL	DATE	INITIAL	DATE
ORIGINATOR	20191202	REVIEWER	20191202	ENGINEER	20191202
ICESARPR		WDIAS		PFIOROTT	
3RD ANGLE	CUSTOMER DATA TYPE			SCALE: 4:1 UNITS: MM	
PROJ	N/A			SHT	1/1 RH/LH: N/A
	CUSTOMER NUMBER			CPSC :	13.01.01
	N/A			DtMC	: IS MASTER
NAME					
LBL-RADO RECV IDENT (BT LABEL-V1-STD VW MIB REGIO)					
CAD FILE	XXXXX	GBC: 00344572-04			
DWG FILE	XXXX				
DATA LOC	TCE	DATA TYPE			
PRODUCT			X-CATIA V5		
NUMBER	VPMVLF - 18B968 - XXX				

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DWG SIZE: A0