



LTRS	REVISIONS		
	DATE	ORIGINATOR	REVIEWER
RELEASED CN00101824			
20150903	GOZYUKSE	GOZYUKSE	JNICHOLL
CN0*****			
2015****	GOZYUKSE	GOZYUKSE	JNICHOLL
Preliminary copy - pending release 20151009 gozyukse			

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ORIGINATOR	DATE	REVIEWER	DATE	ENGINEER	DATE
GOZYUKSE	20150818	GOZYUKSE	20150818	JNICHOLL	20150818
3RD ANGLE PROJ	CUSTOMER DATA TYPE		SCALE: 1:1	UNITS: mm	
	N/A		SHT 1/1	RH/LH: N/A	
	CUSTOMER NUMBER		DWG SIZE: A2		
	N/A		D+MC	: IS MASTER	

NAME LBL-RADO RECV IDENT
(GBC: LABEL IDENTIFICATION)

CAD FILE	VPFNLF-18B968-E /001	DATA TYPE CATIA V5R22 FORD
DWG FILE	VPFNLF-18B968-E.DWG /001	
DATA LOC	TCE	
PRODUCT	AHU	

GBC NUMBER	00320975-01	
LEGACY NUMBER	VPFNLF-18B968-EA	

FOR CURRENT RELEASE STATUS SEE THE VISTEON ENGINEERING NOTICE

CHANGES AFFECTING DESIGN, COMPOSITION, OR PROCESSING OF THE PART PREVIOUSLY APPROVED FOR PRODUCTION REQUIRE PRIOR APPROVAL FROM VISTEON PRODUCT ENGINEERING. REFER TO ISO/TS 16949:2009

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



CE XXXX

Model: 80000000000000000000

Serial: 80000000000000000000

IMEI: 80000000000000000000

MAC: 80000000000000000000

Bluetooth: 80000000000000000000

WiFi: 80000000000000000000

GPS: 80000000000000000000

Compliance with
SAR standards
80000000000000000000

THE CENTRAL ELECTRONIC LABORATORY
CERTIFIED BY: 80000000000000000000

This product has been type approved by Jamaica, SIMA, NAME CODE

Model: 80000000000000000000

Serial: 80000000000000000000

IMEI: 80000000000000000000

MAC: 80000000000000000000

Bluetooth: 80000000000000000000

WiFi: 80000000000000000000

GPS: 80000000000000000000

Compliance with
SAR standards
80000000000000000000

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