

LETTER HEIGHT IS 2.0mm.  
SPACE BETWEEN LINE IS 1mm

DIMENSION REFERENCE FOR MANUFACTURING

PRINTING FROM LABEL SUPPLIER  
GAP BETWEEN LINE IS 2.0mm. LETTER HEIGHT IS 2.0mm

SR NO	DESCRIPTION	*VPMLPF-18C815-A_
1	PSA LOGO	-
2	VISTEON LOGO	-
3	BARCODE INFO	TBD
4	BARCODE	*TBD*
5	PSA PART NO	9844592977,9844885780
6	VISTEON PART NO	VPNPLF-18C815-AA,CA,
7	VISTEON PLANT CODE	PLX50
8	PRODUCTION DATE/TIME	YYYYMMDD/HH:MM:SS
9	EMC INDEX	VISTEON - CRONY CEM00
10	SOFTWARE VERSION	TO BE DECIDED AS PER LATEST VERSION

SPECIFICATIONS

1. WEEK CODE TO BE DETERMINED BY PRODUCTION CONTROL  
IN VIEW OF MODEL PRODUCTION SCHEDULE.

2. YEAR CODE TO BE DETERMINED BY PRODUCTION CONTROL  
IN VIEW OF CURRENT YEAR OF PRODUCTION OF PRODUCT.

3. REPAIR CODE - SEE DIFFERENT PLANT SPECIFICATION.

4. MANUFACTURING TO PRINT RUNNING SERIAL NUMBER

5. (REF) MATERIAL :  
WITH IMPRINTABLE VARNISH COATING  
OR PRESSURE SENSITIVE POLYPROPYLEN FILM  
OR MATT WHITE PP NY FILM 80MIC WITH PERMANENT ADHESIVE ON BACK  
AS PER SPEC ESF-M11P1A OR ESF-M99J-258-A2

6. LABEL SHALL BE SUPPLIED IN ROLLS. AND RELEASE PAPER SHOULD BE TWO  
DIFFRENT(SHOULD NOT BA ATTACHED WITH PERFORATION LINE).

7. PRINTING SHALL BE BLACK. PERMANNENT INK, 1.65 mm HIGH  
(MIN) UNLESS OTHERWISE SPECIFIED.

8. BLACK LETTERING MUST BE EASILY DISTINGUISHABLE AGAINST  
ALL BACKGROUND COLORS ( IF NOT SPECIFIED USE WHITE BACKGROUND)

9. OVERALL TOLERANCE OF ±0.5 mm APPLIES TO ALL DIMENSIONS  
WITHOUT A TOLERANCE.

10. ALPHA CHARACTER HAS TO BE SELECTED FROM THE AVAILABLE LIST  
CONTROLLED BY MANUFACTURING ENGINEERING.

HANON SYSTEMS ELD ENGINEERING APPROVAL MUST BE OBTAINED BEFORE ANY  
CHANGE  
IN MATERIAL,CONSTRUCTION OR PROCESSING CAN BE MADE.

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

RECORD OBLIGATION AND RETENTION TO FOLLOW AS PER IATF 16949

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.

A

LTRS	REVISIONS		
DATE	ORIGINATOR	REVIEWER	ENGR APP
RELEASED CN00123648			
20210115	HKR	VBHISE	PDAS6
A UPDATED LOGO CN00126048			
20210812	HKR	VBHISE	PDAS6

THIS DRAWING AND ANY INTELLECTUAL PROPERTY RIGHTS THEREIN ARE PROPERTY  
OF VISTEON CORPORATION AND NO LICENSES ARE GRANTED UNDER THOSE RIGHTS

DRAFTED IN ACCORDANCE WITH VISTEON ENGINEERING CAD STANDARDS 9.1	MUST COMPLY WITH GADSL, VISTEON AND APPLICABLE OEM RESTRICTED SUBSTANCE MANAGEMENT STANDARDS
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ORIGINATOR	DATE	REVIEWER	DATE	ENGINEER	DATE
HKR	20210119	AUNDE	20210119	VBHISE	20210119

1ST ANGLE PROJ 	CUSTOMER DATA TYPE CATIA V5	SCALE: 1:1	UNITS:MM
		SHT 1 OF 1	RH/LH:N/A
	CUSTOMER NUMBER N/A	DWG SIZE: A2	D+MC : IS MASTER

NAME	LBL-RADO RECV IDENT (GBC: LABEL - ELECTRONICS)
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CAD FILE	VPNPLF-18B968-A.CATPART	DATA TYPE CATIA V5R22 PSA
DWG FILE	VPNPLF-18B968-A.CATDRAWING	
DATA LOC	TCE	
PRODUCT	AUDIO INFOTAINMENT	Visteon®
GBC NUMBER	00369198-01	
LEGACY NUMBER	VPNPLF-18B968-AA	



FOR REFERENCE PRINTED EI LABEL  
(AT VISTEON PLANT)



Visteon®

PPFX01 0000001 A



98445929XU 00

VPNPLF-18C815-A SW VER

PLX50

YYYYMMDD/HH:MM:SS

VISTEON - CRONY\_CEM00



RAMATEL  
C-27135



NR:XXXX-XX-X-XXXX



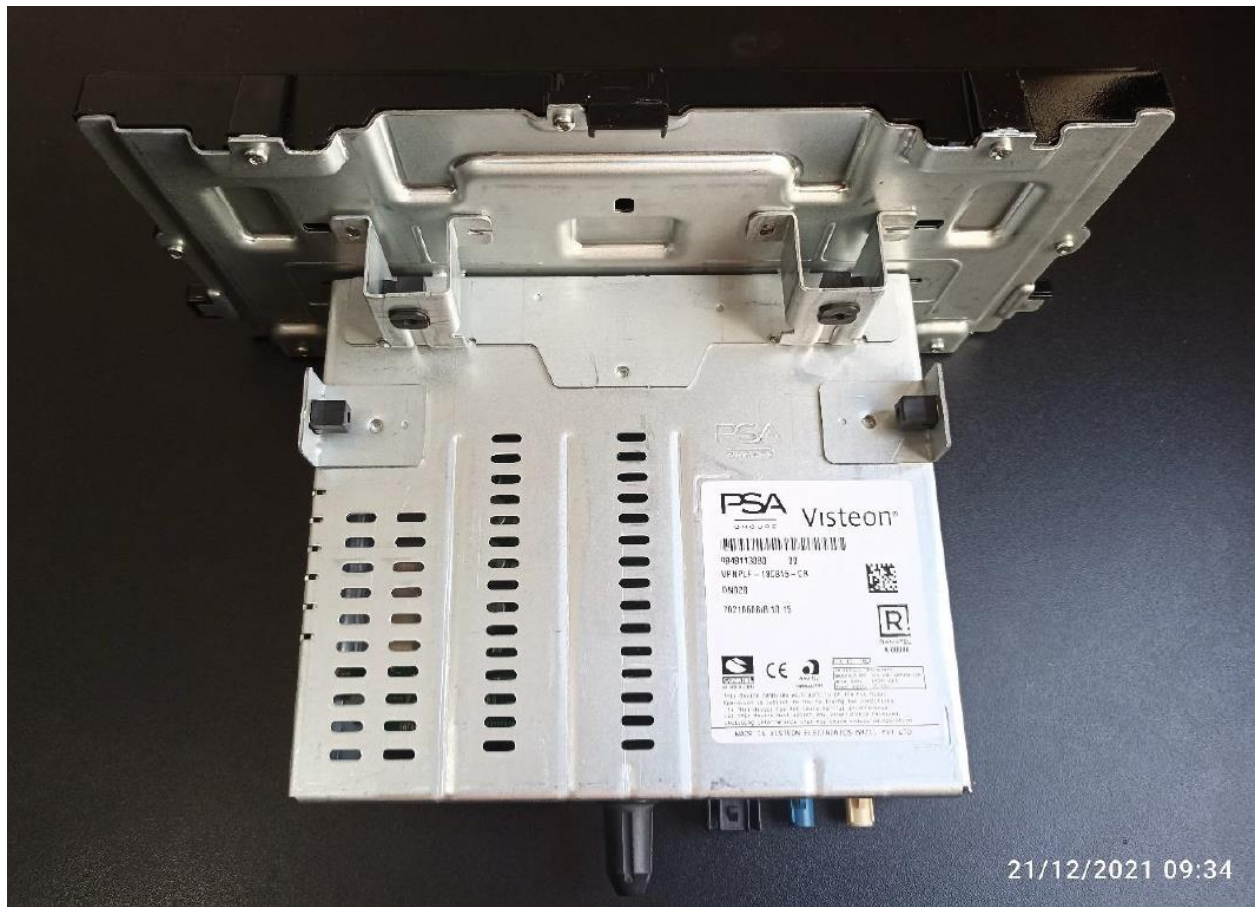
00800-22-09215

FCC ID: NT8-CRONY2010

IN VEHICLE INFOTAINMENT  
MANUFACTURER :VISTEON CORPORATION  
Model Name :CRONY 2010  
Power Supply :DC 12V

This device complies with part 15 of the FCC Rules.  
Operation is subject to the following two conditions:  
(1) This device may not cause harmful interference;  
(2) this device must accept any interference received,  
including interference that may cause undesired operation.

MADE IN BRAZIL



21/12/2021 09:34