

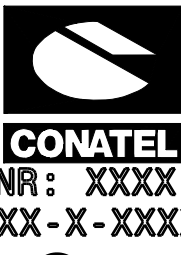
LTRS	REVISIONS		
DATE	ORIGINATOR	REVIEWER	ENGR APP
RELEASED. CN00132163			
20230306	IBELKINO	YPANAYOT	KGEORGIEV

PRELIMINARY
2023 - 08 - 04

Model (PMN): FPK10-5C
FCC ID NT8-FPK105C
IFETEL ID:XXXXXXXX-XXXX

Visteon Corporation
MADE IN PORTUGAL
Portugal - Palmela Visteon Portuguesa. Ltd.

AGREE PAR L'ANRT MAROC
Numéro d'agrément : MR_XXXXX_ANRT_2023
Date d'agrément : YYYY_MM_DD


NR: XXXX-XX-X-XXXX

XXXXXXXXXXXXXXXXXX



OMAN - TRA
XXX/XX-X/XXX-XX
XXXXXXXX

Complies with
IMDA Standards
[DA105282]



TA-XXXX/XXX
APPROVED



Voltage 12V / Frequency 125kHz X XXX XX

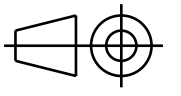
NR.	COUNTRY
1	USA
2	CANADA
3	MEXICO
4	TAIWAN
5	SERBIA
6	BELARUS
7	SINGAPORE
8	PARAGUAY
9	AUSTRALIA
10	OMAN
11	UKRAIN
12	NEW ZEALAND
13	ISRAEL
14	SOUTH AFRICA
15	UNITED KINGDOM
16	CE MARK
17	Maroco
18	Moldova

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

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DRAFTED IN ACCORDANCE WITH VISTEON ENGINEERING CAD STANDARDS 1.0		MUST COMPLY WITH GADSL, VISTEON AND APPLICABLE OEM RESTRICTED SUBSTANCE MANAGEMENT STANDARDS	
ORIGINATOR YPANAYOT	DATE 20220427	REVIEWER YPANAYOT	DATE 20220427
1ST ANGLE PROJ		ENGINEER SBOSOROG	
		DATE 20220427	
		SCALE: 1:1 UNITS: mm	
CUSTOMER DATA TYPE CATIA V5		SHT 1/2 RH/LH: N/A	
CUSTOMER NUMBER N/A		DWG SIZE: A2	
		D+MC : IS MASTER	

NAME LBL PRT INFO (GBC: LABEL - ELECTRONICS - HOMOLOGATION)		
CAD FILE	VPPVAF-19G526-E/001	DATA TYPE CATIA V5R30 DEF
DWG FILE	VPPVAF-19G526-E.DWG/001	
DATA LOC	TCUA	
PRODUCT	FPK BASIC 10	Visteon®
GBC NUMBER	00377666-01	
LEGACY NUMBER	VPPVAF-19G526-EA	