DIMENSION NOTES:

SINGAPORE: THE DEALER LICENSE NUMBER OF OUR LOCAL REP IS DA105762;

LABEL SIZE SHALL BE 17MM X 9MM.

CUSTOMS UNION OF RUSSIA, BELARUS, KAZAKHSTAN:

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.

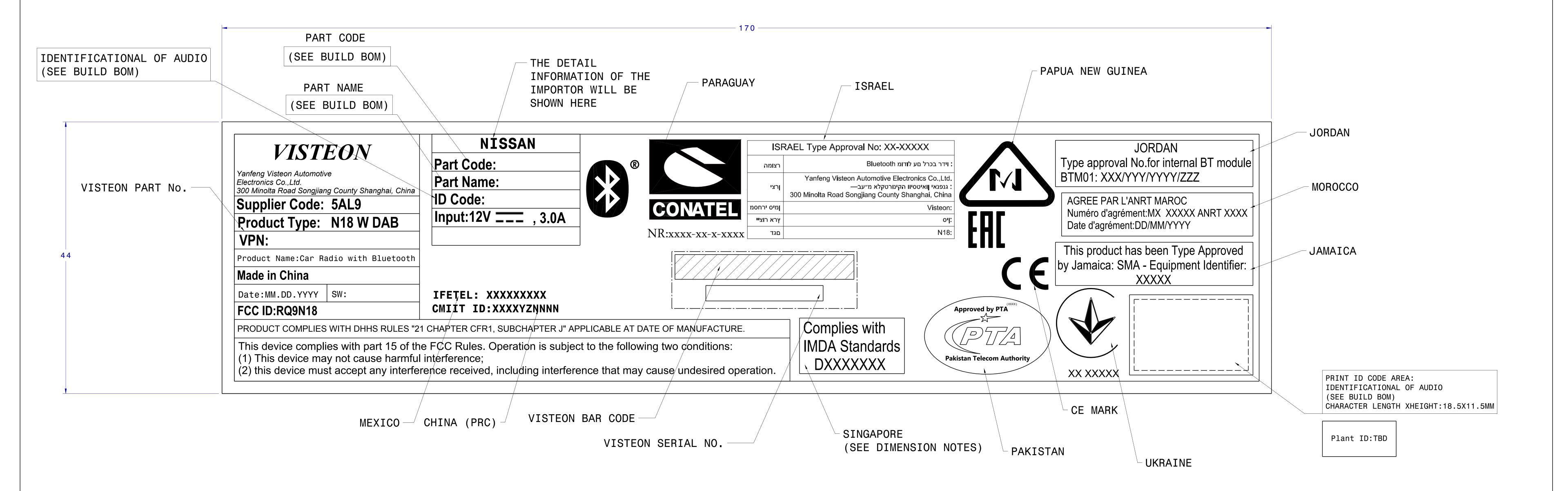
THE LETTERS ENCLOSED IN THE SQUARE, SO THE HEIGHT=WIDTH,

DATE ORIGINATOR REVIEWER ENGR APP

INNITAL RELEASED

20180228 XSONG5 ZFAN XLUO

Which need be printed country Logo, please see ccountry cetification No print\_20171116



## **Label Location**



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

Plan ID Size Example: (28027 6LAOA Variant)

LABEL TO BE SUPPLIED IN ROLL FROM ON RELEASE PAPER

MATERIAL: PRINTING SHALL BE BLACK PERMANENT INK RESIN COATED PAPER LABEL WITH POLYESTER FILM TOP COAT PER ESF-M99J349-A1

ALL PROFILE LINE TOLERANCE ALL OVER

DIMENSIONED SIDE O.3 A B C

ENGINEERING APPROVAL MUST BE OBTAINED BEFORE ANY CHANGE IN MATERIAL - CONSTRUCTION - OR PROCESSING CAN BE MADE

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 CAN ACTIVITY

	OF VISTEON	CORPORATION	AND NO LICEN	SES ARE GRANT	TED UNDER THO	SE RIGHTS	
	OPERATIONS	UNIT	PL/	ANT	SAFETY		
	DRAFTED IN ACCORDANCE WITH VISTEON MUST COMPLY WITH VISTEON AND						
	ENGINEERING	G CAD STANDAR	RDS CURRENT	APPLICABLE OEM RESTRICTED			
	AT INITIAL RELEASE			SUBSTANCES MANAGEMENT STANDARDS			
	INITIAL	DATE	INITIAL	DATE	INITIAL	DATE	
	ORIGINATOR	20170620	REVIEWER	20170620	ENGINEER	20170620	
1		•		*		•	

THIS DRAWING AND ANY INTELLECTUAL PROPERTY RIGHTS THERIN ARE PROPERTY

TELIAO

3RD ANGLE
PROJ
CUSTOMER DATA TYPE
PROJ
CUSTOMER NUMBER

CPSC
DtMC
:IS MASTER

GBC:

LBL-RADO RECV IDENT

CAD FILE	YVP-00029310_002	
DWG FILE	YVP-00029310_002	
DATA LOC	TCE	DATA TYPE
PRODUCT		X-CATIA V5

EUR P13A VPJNMF-18C815-E\_ 28027 6PA0A VPJNMF-18B968-FA NUMBER
PLANT Application Vehicle VISTEON PART NUMBER CUSTOMER PART NUMBER PART NUMBER

VPJNMF-18B968-FA

DIMENSION NOTES: SINGAPORE: THE DEALER LICENSE NUMBER OF OUR LOCAL REP IS DA105762; LABEL SIZE SHALL BE 17MM X 9MM. CUSTOMS UNION OF RUSSIA, BELARUS, KAZAKHSTAN: 20180228 THE LETTERS ENCLOSED IN THE SQUARE, SO THE HEIGHT=WIDTH, 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. Which need be printed country Logo, please see ccountry cetification No print\_20171116 PART CODE (SEE BUILD BOM) IDENTIFICATIONAL OF AUDIO THE DETAIL - PAPUA NEW GUINEA (SEE BUILD BOM) INFORMATION OF THE - PARAGUAY - ISRAEL PART NAME IMPORTOR WILL BE SHOWN HERE (SEE BUILD BOM) JORDAN NÍSSAN ISRAEL Type Approval No: XX-XXXXX JORDAN VISTEON Type approval No.for internal BT module Part Code: וידר בכרל םע לודומ Bluetooth Yanfeng Visteon Automotive BTM01: XXX/YYY/YYYY/ZZZ Yanfeng Visteon Automotive Electronics Co.,Ltd. Part Name: Electronics Co.,Ltd. -גנפנאי וואיטסיוו הקינורטקלא מ״עב 300 Minolta Road Songjiang County Shanghai, China MOROCCO VISTEON PART No. 300 Minolta Road Songjiang County Shanghai, China 1D Code: AGREE PAR L'ANRT MAROC Supplier Code: 5AL9 CONATEL ןמיס ירחסמ Numéro d'agrément:MX XXXXX ANRT XXXX Input:12V \_\_\_\_ , 3.0A Product Type: N18 W/O DAB Date d'agrément:DD/MM/YYYY NR:xxxx-xx-x-xxxx N18: This product has been Type Approved Product Name:Car Radio with Bluetooth by Jamaica: SMA - Equipment Identifier: Made in China XXXXX Date:MM.DD.YYYY SW: IFETEL: XXXXXXXXX CMIIT ID:XXXXYZNNNN FCC ID:RQ9N18 Approved by PTA n Complies with PRODUCT COMPLIES WITH DHHS RULES "21 CHAPTER CFR1, SUBCHAPTER J" APPLICABLE AT DATE OF MANUFACTURE. IMDA Standards 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; Pakistan Telecom Authority **DXXXXXXX** (2) this device must accept any interference received, including interference that may cause undesired operation. \_\_\_\_\_ XX XXXXX PRINT ID CODE AREA: IDENTIFICATIONAL OF AUDIO (SEE BUILD BOM) CHARACTER LENGTH XHEIGHT:18.5X11.5MM CE MARK VISTEON BAR CODE MEXICO — CHINA (PRC) SINGAPORE Plant ID:TBD VISTEON SERIAL NO. (SEE DIMENSION NOTES) - PAKISTAN

LTRS REVISIONS

DATE ORIGINATOR REVIEWER ENGR APP

INNITAL RELEASED

20180228 XSONG5 ZFAN XLU0

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

Plan ID Size Example: (28027 6LAOA Variant)

LABEL TO BE SUPPLIED IN ROLL FROM ON RELEASE PAPER

MATERIAL: PRINTING SHALL BE BLACK PERMANENT INK RESIN COATED PAPER LABEL WITH POLYESTER FILM TOP COAT PER ESF-M99J349-A1

ALL PROFILE LINE TOLERANCE ALL OVER DIMENSIONED SIDE 0.3 A B C

UKRAINE

PLANT

ENGINEERING APPROVAL MUST BE OBTAINED BEFORE ANY CHANGE IN MATERIAL - CONSTRUCTION - OR PROCESSING CAN BE MADE

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 CAN ACTIVITY

	OF VISTEON	CORPORATION	AND NO LICEN	ISES ARE GRAN	TED UNDER THO	SE RIGHTS		
	OPERATIONS	UNIT	PL/	PLANT SAFETY				
	DRAFTED IN	ACCORDANCE W	ITH VISTEON	MUST COM	T COMPLY WITH VISTEON AND			
	ENGINEERIN	G CAD STANDAR	DS CURRENT	APPLIC	CABLE OEM RESTRICTED			
	AT INITIAL RELEASE			SUBSTANCES MANAGEMENT STANDARDS				
	INITIAL	DATE	INITIAL	DATE	INITIAL	DATE		
	ORIGINATOR	20170620	REVIEWER	20170620	ENGINEER	20170620		
	FL:	AO ZFAN		AN	FLIAO			
= [	3RD ANGLE	CUS	STOMER DATA T	YPE	SCALE: 1:1	UNITS: MM		
-	PROJ				SHT 1/1	RH/LH:		

THIS DRAWING AND ANY INTELLECTUAL PROPERTY RIGHTS THERIN ARE PROPERTY

FLJ	.AU	ZFAN	FLIAU			
3RD ANGLE	CUS	STOMER DATA TYPE	SCALE	:1:1	UNITS: M	M
PROJ			SHT	1/1	RH/LH:	
$\triangle$	С	USTOMER NUMBER	CPSC			
			DtMC		:IS MA	STER
NAME						

I BI -	RADO	RFCV	IDENT

					CAD FILE
EUR/RUS/TKY	P13A	VPJNMF-18C815-D_	28027 6PT0A	VPJNMF-18B968-EA	DWG FILE
ASIA	L218	VPJNMF-18C815-C_	28027 6LJ0A	VPJNMF-18B968-DA	DATA LOC
PRC	L218	VPJNMF-18C815-B_	28027 6LA0A	VPJNMF-18B968-CA	PRODUCT
LATIN AMERICA	L218	VPJNMF-18C815-A_	28027 6LF0A	VPJNMF-18B968-BA	NUMBER

Application Vehicle VISTEON PART NUMBER CUSTOMER PART NUMBER PART NUMBER

 CAD FILE
 YVP-00029310\_002
 GBC:

 DWG FILE
 YVP-00029310\_002
 DATA TYPE

 PRODUCT
 X-CATIA V5

 NUMBER
 VPJNMF - 18B968 - BA