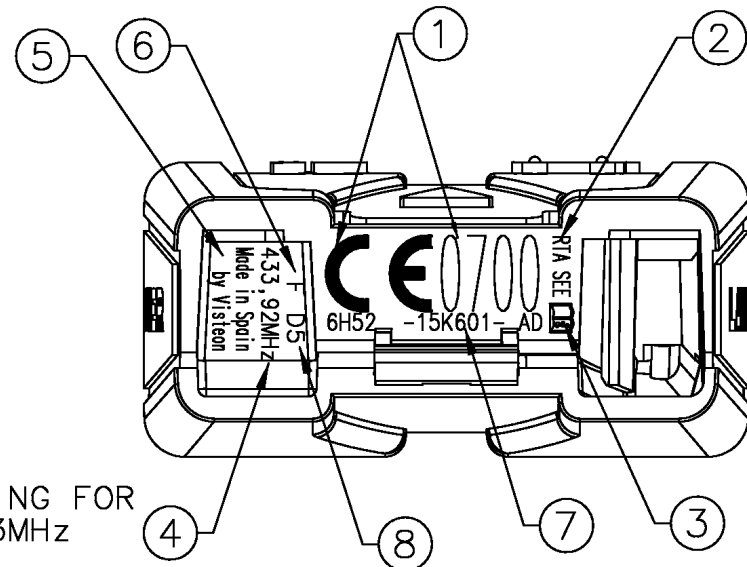
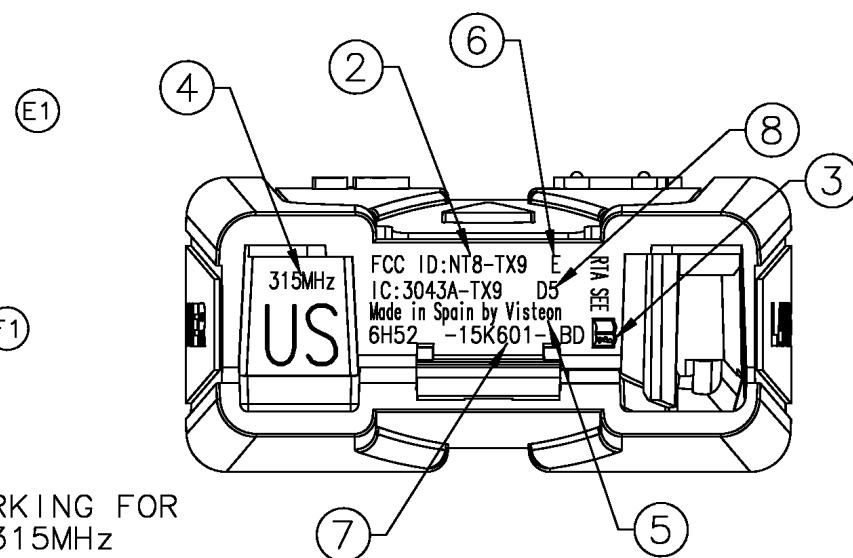
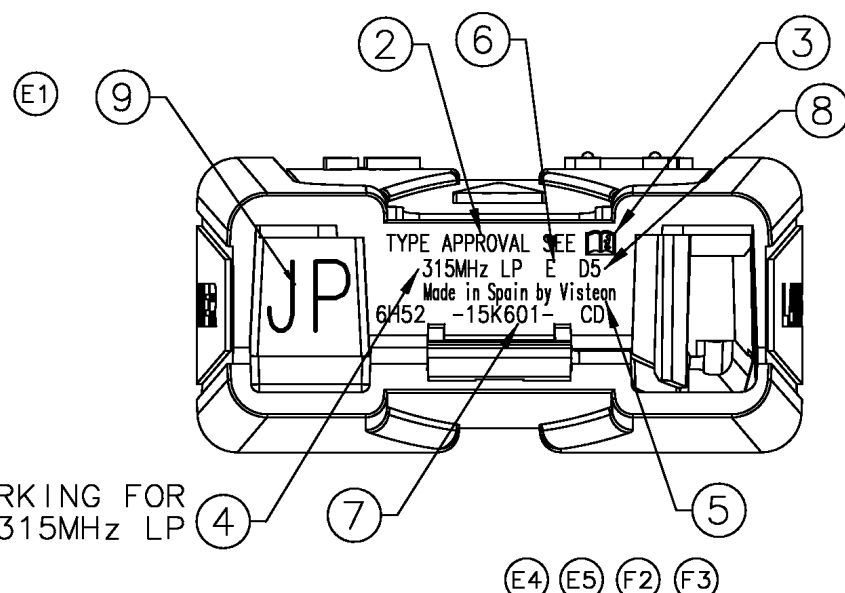




PART MARKING FOR
RF KEY 433MHz



PART MARKING FOR
RF KEY 315MHz



PART MARKING FOR
RF KEY 315MHz LP

NOTE:

LABEL TO BE LASER PRINTED APPROXIMATELY AS
SHOWN ON TRANSMITTER HOUSING.

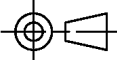
HOUSING MATERIAL: PA6 GB20 GF10

- (E2) (1) CE 0700
CE MARK ACCORDING TO DIRECTIVE 1999/5/EC.
HEIGHT TO BE 5mm.
- (2) CHARACTER SIZE TO BE CHOSEN IN ORDER FOR THE TEXT
TO BE EASILY READABLE MIN. 1mm.
- (3) HANDBOOK ACCORDING TO CUSTOMER DATA
STORED ON CORPORATE SMART FOLDER.
- (4) SPECIFIED FREQUENCY. CHARACTER SIZE TO BE CHOSEN IN
ORDER FOR THE TEXT TO BE EASILY READABLE MIN. 1mm.
FREQUENCY FIELD TO BE UPDATED TO REFLECT KEY VERSION.
- (5) MANUFACTURING LOCATION. CHARACTER SIZE TO BE CHOSEN
IN ORDER FOR THE TEXT TO BE EASILY READABLE MIN. 1mm.
- (6) IDENTITY MARK. SINGLE CHARACTER TO BE CHOSEN IN ORDER
FOR THE TEXT TO BE EASILY READABLE MIN. SIZE 1mm.
CHARACTER TO BE LAST DIGIT OF VISTEON PART NUMBER
(I.E. FOR P/N VP6H5F-15K601-CA, ID MARK IS "A").
- (7) CUSTOMER PART NUMBER FIELD.
CHARACTER SIZE TO BE CHOSEN IN ORDER FOR THE TEXT
TO BE EASILY READABLE MIN. 1mm.
FIELD TO BE UPDATED TO REFLECT KEY VERSION.
- (8) PRODUCTION DATE FIELD 2 CHARACTERS ACCORDING TO ISO 3779.
2 CHARACTERS MONTH AND YEAR. SIZE TO BE CHOSEN FOR THE
TEXT TO BE EASILY RADABLE.

MONTH YEAR
JAN 2005 ARE INDICATED BY A5
FEB 2006 ARE INDICATED BY B6
MAR 2007 ARE INDICATED BY C7
DEC 2010 ARE INDICATED BY MA

(E3) (F4)

LTRS		REVISIONS		
DATE		ORIGINATOR	REVIEWER	ENGR APP
IDENTIFICATION ADDED				
E1- IDENTIFICATION FOR US AND JP ADDED				
E2- CHANGED NOTE				
E3- NOTE ADDED				
E4- LR PART No. UPSUFFIXED: WAS 6H52-15K601-AB WAS 6H52-15K601-BB WAS 6H52-15K601-CB				
E5- VISTEON PART No. UPSUFFIXED: WAS VP6H5F-15K601-AD WAS VP6H5F-15K601-BD WAS VP6H5F-15K601-CC				
E6- IDENTITY MARK CHANGED				
DELG E 50030492 000				
20060816		DNOLTEN	AGOTTSC1	DNOLTEN
REMOVED REVISIONS				
LASERMARKING FOR US VERSION CHANGED				
F1- FCC AND IC ADDED TO US KEY				
F2- LR PART No. UPSUFFIXED: WAS 6H52-15K601-AC WAS 6H52-15K601-BC WAS 6H52-15K601-CC				
F3- VISTEON PART No. UPSUFFIXED: WAS VP6H5F-15K601-AE WAS VP6H5F-15K601-BE WAS VP6H5F-15K601-CD				
F4- NOTE DELETED				
DELG E 50032610 000				
20061017		DNOLTEN	AGOTTSC1	DNOLTEN

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OPERATION	UNIT	PLANT		SAFETY	
DRAFTED IN ACCORDANCE WITH VISTEON ENGINEERING CAD STANDARDS CURRENT AT INITIAL RELEASE			MUST COMPLY WITH VISTEON AND APPLICABLE OEM RESTRICTED SUBSTANCE MANAGEMENT STANDARDS		
INITIAL ORIGINATOR	DATE 050405	INITIAL REVIEWER	DATE 050405	INITIAL ENGINEER	DATE 050405
DNOLTEN		AGOTTSC1		DNOLTEN	
3RD ANGLE PROJ 	CUSTOMER DATA TYPE		SCALE: 1:1	UNITS: mm	
			SHT 1 OF 1	RH/LH: NONE	
	CUSTOMER NUMBER		CPSC:	DATA	
			IS MASTER		
NAME					
PART LABEL IDENT.					
CAD FILE	VP6H5F-15K601-A VER 35				
DWG FILE	VP6H5F-18N173-A VER 12				
DATA LOC	TDM 56390		DATA TYPE I-IDEAS		
PRODUCT					
NUMBER	VP6H5F-18N173-AA				

RF KEY 433 MHz	VP6H5F-15K601-AF	6H52-15K601-AD	433.92 MHz
RF KEY 315 MHz	VP6H5F-15K601-BF	6H52-15K601-BD	315 MHz
RF KEY 315 MHz LP	VP6H5F-15K601-CE	6H52-15K601-CD	315 MHz-LP
MODULE DESCRIPTION	VISTEON PART NUMBER	CUSTOMER PART NUMBER	FREQUENCY

MODULE LABEL KEY 433MHz	VP6H5F-18N173-AA
RTA LABEL KEY 433MHz	VP6H5F-18N173-BA
MODULE LABEL KEY 315MHz	VP6H5F-18N173-CA
RTA LABEL KEY 315MHz	VP6H5F-18N173-DA
MODULE LABEL KEY 315MHz LP	VP6H5F-18N173-EA
RTA LABEL KEY 315MHz LP	VP6H5F-18N173-FA
MODULE DESCRIPTION	VISTEON PART NUMBER