Countries	Component name	Radar Corner SPR	Front Radar SPR	Front radar CSPR (CPCF)	Radar Corner CSPR (CPCF)	Radar AC1000
All countries	Model Name	CR5/PCCF	FR5/PCCF	F5CP12	C5CP12	AC1000
	Manufacturer	Bosch	Bosch	Bosch	Bosch	ZF
	Manufacturer adress	Robert Bosch GmbH Robert Bosch Platz 1 70839 Gerlingen-Schwieberdingen GERMANY	Robert Bosch GmbH Robert Bosch Platz 1 70839 Gerlingen-Schwieberdingen GERMANY	Robert Bosch GmbH Robert Bosch Platz 1 70839 Gerlingen-Schwieberdingen GERMANY	Robert Bosch GmbH Robert Bosch Platz 1 70839 Gerlingen-Schwieberdingen GERMANY	ZF Avenue du Technopôle 40 ZAC Technopole BREST-Iroise, Secteur de la Pointe du Diodet 29200 Plouzané FRANCE
	Operation frequency	76 – 77GHz	76 – 77GHz	76.5 – 77.5 GHz	76.5 – 77.5 GHz	76.5GHz - 77.5 GHz
	Maximum transmit power	29.25 dBm peak 15.5 dBm mean	29.1 dBm Peak 17.6 dBm MEI	25.4 dBm	25.8 dBm	19.1 dBm
	Software version installed	1037068819VAM2_02	FRC_1005.2	First SOP RTk_DMAX_17_01312 / Version 12.0 / 01.06.2021 Component: Second SOP RTk_DMAX_17_01312 / Version 18.0 / 01.06.2021 Component: Third SOP RTk_DMAX_17_01312 / Version 21.0 / 20.07.2022 Component:	First SOP RTk_DMAX_17_01312 / Version 12.0 / 01.06.2021 Component: Second SOP RTk_DMAX_17_01312 / Version 18.0 / 01.06.2021 Component: Third SOP RTk_DMAX_17_01312 / Version 21.0 / 20.07.2022 Component:	N/A
	Current (A)	<= 30 A	<= 30 A			450mA
	Voltage (V)	12	12	12	12	12
	Operation temperature (°C)	-40 / +85	-40 / +85	-40 / +85	-40 / +85	-40 / +85
European Union	Label	CE	CE	CE	CE	CE
	Instructions and safety information	N/A	N/A	N/A	N/A	N/A
	Declaration of conformity	Hereby, BOSCH declares that the radio equipment type CR5/PCCF is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following Internet address: http://service.bosch.com/relid/	Hereby, BOSCH declares that the radio equipment type FR5/PCCF is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following Internet address: http://service.bosch.com/relid/	Hereby, Robert Bosch GmbH declares that the radio equipment type F5CP12 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following Internet address: http://www.bosch.com	Hereby, Robert Bosch GmbH declares that the radio equipment type C5CP12 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following Internet address: http://www.bosch.com	Hereby, ZF Automotive France S.A.S. declares that radio equipment type AC1000 is in compliance with Directive 2014/53/EU (Radio Equipment Directive). The full declaration of conformity may be found at https://www.zf.com/
Algeria	Label	"Agréé par l'ARPT" and "SERIERS" or "Homologué par l'ARPT" and "SERIERS"	"Agréé par l'ARPT" and "SERIERS" or "Homologué par l'ARPT" and "SERIERS"	"Agréé par l'ARPT" and "SERIERS" or "Homologué par l'ARPT" and "SERIERS"	"Agréé par l'ARPT" and "SERIERS" or "Homologué par l'ARPT" and "SERIERS"	"Agréé par l'ARPT" and "SERIERS" or "Homologué par l'ARPT" and "SERIERS"
	ID Certificate	340/ALNAR/2021	341/ALNAR/2021	Country of origin: Germany - DBL:ALNAR/2022 Spain - EDE:ALNAR/2022 Portugal - JBR:ALNAR/2022 Mexico - EJG:ALNAR/2022	Country of origin: Germany - DBT:ALNAR/2022 Spain - EDE:ALNAR/2022 Portugal - CLC:ALNAR/2022 Mexico - EJG:ALNAR/2022	341/ALNAR/2023
Argentina	Label	CONFORMIDAD NACIONAL DE COMERCIO EXTERIOR CO-23483-1	CONFORMIDAD NACIONAL DE COMERCIO EXTERIOR CO-23483-1	R! H-27922	R! H-27921	R! H-23958
Australia	Label					
Belarus	Label	EAC TP	EAC TP	EAC TP	EAC TP	TP - Belarusian radio type approval, never requested and currently unavailable due to sanctions
Brazil	Label	ANATEL 06611-20-03745	ANATEL 06351-19-03745	ANATEL 08954-22-03745	ANATEL 08887-22-03745	ANATEL H0000HFF-AAAAA ANATEL: 18370-22-05360
	Statement	"Este equipamento não tem direito a proteção contra interferência prejudicial e não pode causar interferência em sistemas devidamente autorizados." "Este equipamento é não autorizado a proteção contra interferência prejudicial e não pode causar interferência em sistemas devidamente autorizados."	"Este equipamento não tem direito à proteção contra interferência prejudicial e não pode causar interferência em sistemas devidamente autorizados." "This equipment is not entitled to protection against harmful interference and may not cause interference in duly authorized systems"