

UK DECLARATION OF CONFORMITY

No: Molex_Ford_GNSS/Cell_Roof Mount Antenna_61122

We,

Molex CVS GmbH, Daimlerring 31, 31135 Hildesheim, Germany **declare** under our sole responsibility that the product

Product Name: 61122 / KK3T-19C175-A

Type: Molex, Scarab Antenna

Product Description: Roof Antenna

to which this declaration relates is in conformity with the essential requirements and other relevant requirements. The product is in conformity with the following directives, standards and regulations:

Directives:

- Radio Equipment Regulations 2017 (S.I. 2012/1206)

Standards:

- FS-GT1T-19C175-AA: 2015
- EMC-CS-2009
- IEC/EN62368-1: 2014

Supplementary information:

- Software version: N/A
- Hardware version: 61118911.A0

Additional Product Variants:

61140 / KK3T-19C175-B

61144 / M2DT-19C175-B

The conformity assessment procedure referred to in article 17 (4a) and detailed in Annex III of Directive 2014/53/EU has been followed with the involvement of the following Notified Body:

American Certification Body, Inc, Notified Body Number 1588

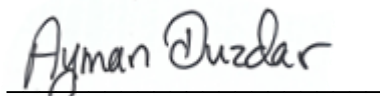
Type Examination Certificate: ATCB024436

Place of Issue: Hildesheim, Germany

Date of Issue: October 07, 2019

Molex Product Authorization:

Signature:



Name:

Ayman Duzdar

Position:

VP of Technology

DoC Revision Date: Mar 09, 2021

UK DECLARATION OF CONFORMITY

No: Molex_Ford_GNSS/Cell_Roof Mount Antenna_61118

We,

Molex CVS GmbH, Daimlerring 31, 31135 Hildesheim, Germany **declare** under our sole responsibility that the product

Product Name: 61118 / HR3T-19C175-B

Type: Molex, Scarab Antenna

Product Description: Roof Antenna

to which this declaration relates is in conformity with the essential requirements and other relevant requirements. The product is in conformity with the following directives, standards and regulations:

Directives:

- Radio Equipment Regulations 2017 (S.I. 2012/1206)

Standards:

-FS-GT1T-19C175-AA: 2015

-EMC-CS-2009

-IEC/EN62368-1: 2014

Supplementary information:

Software version: N/A

Hardware version: 61118911.A0

Additional Product Variants:

61119 / JL3T19C175-B

61120 / JT1T-19C175-B

61121 / KC3T-19C175-A

61123 / JK2T-19C175-A

61125 / JL1T19C175-B

The conformity assessment procedure referred to in article 17 (4a) and detailed in Annex III of Directive 2014/53/EU has been followed with the involvement of the following Notified Body:

American Certification Body, Inc, Notified Body Number 1588

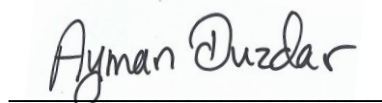
Type Examination Certificate: ATCB021134

Place of Issue: Hildesheim, Germany

Date of Issue: June 09, 2017

Molex Product Authorization:

Signature:



Name:

Ayman Duzdar

Position:

VP of Technology

DoC Revision Date: Mar 09, 2021

UK DECLARATION OF CONFORMITY

No: Molex_Ford_GNSS/Cell_Roof Mount Antenna_81142

We,

Molex CVS GmbH, Daimlerring 31, 31135 Hildesheim, Germany **declare** under our sole responsibility that the product

Product Name: 81142 / HR3T-19C175-AxW

Type: Molex, Scarab Antenna

Product Description: Roof Antenna

to which this declaration relates is in conformity with the essential requirements and other relevant requirements. The product is in conformity with the following directives, standards and regulations:

Directives:

- Radio Equipment Regulations 2017 (S.I. 2012/1206)

Standards:

-FS-GT1T-19C175-AA: 2015

-EMC-CS-2009

-IEC/EN62368-1: 2014

Supplementary information:

Software version: N/A

Hardware version: 81142911.A0

Additional Product Variants:

Molex P/N: 81135 / Ford P/N: HL3T-19C175-A

Molex P/N: 81137 / Ford P/N: HK4T-19C175-A

Molex P/N: 81139 / Ford P/N: JL3T-19C175-A

Molex P/N: 81145 / Ford P/N: KC3T-19C175-A

Molex P/N: 81146 / Ford P/N: JT1T-19C175-A

Molex P/N: 81152 / Ford P/N: JL1T-19C175-AxW

Molex P/N: 81153 / Ford P/N: GL1T-19C175-A

Molex P/N: 81154 / Ford P/N: HC3T-19C175-A

Molex P/N: 81155 / Ford P/N: HP5T-19C175-A

Molex P/N: 81168 / Ford P/N: M2DT-19C175-A

The conformity assessment procedure referred to in article 17 (4a) and detailed in Annex III of Directive 2014/53/EU has been followed with the involvement of the following Notified Body:

American Certification Body, Inc, Notified Body Number 1588


Type Examination Certificate: ATCB024300, issue 1

Place of Issue: Hildesheim, Germany

Date of Issue: October 03, 2019

Molex Product Authorization:

Signature:



Name:

Ayman Duzdar

Position:

VP of Technology

DoC Revision Date: Mar 09, 2021