

UKCA Declaration of Conformity (DoC)

We:

Company name: Harada Industry of America, Inc.
Postal address: 22925 Venture Drive, Novi,
Postcode and city: Michigan, 48375, USA
Telephone number: +1 (0)248 374 9000
Email address: RED@harada.co.uk

Declare that the DoC is issued under our sole responsibility and belongs to the following product(s):

Product(s): HR3T-19G461-BA (12U-58071)

Type:

Batch/Serial number:

Object of the declaration

Fender mounted module with separate power low noise amplifier for AM, FM, DAB radio broadcast bands



The object of the declaration described above is in conformity with the relevant UK legislation:

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

The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 (S.I. 2012/3032).

The following designated standards and technical specifications have been applied:

BS EN 62368-1:2014+A11:2017 has been applied for Regulation 6 (1)(a) of the Radio Equipment Regulations 2017 (S.I. 2017/1206).

ETSI EN 301 489-1 v2.2.3, 2019-11 has been applied for Regulation 6 (1)(b) of the Radio Equipment Regulations 2017 (S.I. 2017/1206).

Ford DSC519-18C847-XX, 2014-10 has been applied for Regulation 6 (2) of the Radio Equipment Regulations 2017 (S.I. 2017/1206).

BS EN 50581:2012 has been applied for The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 (S.I. 2012/3032).

Approved body (where applicable):

ACB, Inc.
Certificate number ATCB027651

4 digit Approved body number:

1588

Signed for and on behalf of:

Harada Industry of
America, Inc.

07/22/2021

Israel Cruzado,
EVP/COO



Place of issue

Date of issue

Name, function, signature

HAR-TF-17008

UKCA Declaration of Conformity (DoC)

We:

Company name: Harada Industry of America, Inc.
Postal address: 22925 Venture Drive, Novi,
Postcode and city: Michigan, 48375, USA
Telephone number: +1 (0)248 374 9000
Email address: RED@harada.co.uk

Declare that the DoC is issued under our sole responsibility and belongs to the following product(s):

Product(s): M2DT-18C847-AA (30U-00869), LB5T-18C847-AC (30U-00843), LB5T-18C847-BC (30U-00844), LC5T-18C847-AC (30U-00847), LC5T-18C847-BC (30U-00848), LC5T-18C847-CC (30U-00849), LJ6T-18C847-AC (30U-00845), LJ6T-18C847-BC (30U-00852), LJ6T-18C847-CC (30U-00846), LC3T-18C847-AA (30U-00860), MJ6T-18C847-CA (30U-00902)

Type:
Batch/Serial number:

Object of the declaration

Interior body mounted module with separate power low noise amplifier for AM, FM, DAB radio broadcast bands



The object of the declaration described above is in conformity with the relevant UK legislation:

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

The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 (S.I. 2012/3032).

The following designated standards and technical specifications have been applied:

BS EN 62368-1:2014+A11:2017 has been applied for Regulation 6 (1)(a) of the Radio Equipment Regulations 2017 (S.I. 2017/1206).

ETSI EN 301 489-1 v2.2.3, 2019-11 has been applied for Regulation 6 (1)(b) of the Radio Equipment Regulations 2017 (S.I. 2017/1206).

Ford DSC519-18C847-XX, 2014-10 has been applied for Regulation 6 (2) of the Radio Equipment Regulations 2017 (S.I. 2017/1206).

BS EN 50581:2012 has been applied for The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 (S.I. 2012/3032).

Approved body (where applicable):

ACB, Inc.
Certificate number ATCB027652

4 digit Approved body number:

1588

Signed for and on behalf of:

Harada Industry of
America, Inc.

07/22/2021

Israel Cruzado,
EVP/COO



Place of issue

Date of issue

Name, function, signature

HAR-TF-20001

UKCA Declaration of Conformity (DoC)

We:

Company name: Harada Industry of America, Inc.
Postal address: 22925 Venture Drive, Novi,
Postcode and city: Michigan, 48375, USA
Telephone number: +1 (0)248 374 9000
Email address: RED@harada.co.uk

Declare that the DoC is issued under our sole responsibility and belongs to the following product(s):

Product(s): LB5T-18C847-AB, LB5T-18C847-BB, LC5T-18C847-CB, LJ6T-18C847-BB,
LJ6T-18C847-CB

Type:

Batch/Serial number:

Object of the declaration

Interior body mounted module with separate power low noise amplifier for AM, FM, DAB radio broadcast bands



The object of the declaration described above is in conformity with the relevant UK legislation:

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

The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 (S.I. 2012/3032).

The following designated standards and technical specifications have been applied:

BS EN 62368-1:2014+A11:2017 has been applied for Regulation 6 (1)(a) of the Radio Equipment Regulations 2017 (S.I. 2017/1206).

ETSI EN 301 489-1 v2.2.3, 2019-11 has been applied for Regulation 6 (1)(b) of the Radio Equipment Regulations 2017 (S.I. 2017/1206).

Ford DSC519-18C847-XX, 2014-10 has been applied for Regulation 6 (2) of the Radio Equipment Regulations 2017 (S.I. 2017/1206).

BS EN 50581:2012 has been applied The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 (S.I. 2012/3032).

Approved body (where applicable):

ACB, Inc.
Certificate number ATCB027653

4 digit Approved body number:

1588

Signed for and on behalf of:

Harada Industry of
America, Inc.

07/22/2021

Israel Cruzado,
EVP/COO



Place of issue

Date of issue

Name, function, signature

HAR-TF-20002