

## 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

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Place of issue

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Date of issue

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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),  
Type: LC3T-18C847-AA (30U-00860), MJ6T-18C847-CA (30U-00902)  
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

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Place of issue

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Date of issue

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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

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Place of issue

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Date of issue

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Name, function, signature**HAR-TF-20002**

## 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: +1-248-374-9000  
Email address:

### **Declare that the DoC is issued under our sole responsibility and belongs to the following product:**

Product: PR3T-19G461-BA / PR3T-19G461-AA  
Type: Fender Mounted Antenna  
Batch: See Harada assembly drawing for date stamp details  
Serial number: See Harada assembly drawing for serial number details

### **Object of the declaration:**

Rear fender mounted antenna base with low noise amplifiers for AM, FM, DAB and AM, FM 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 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 SPEC 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).  
Engineering & Inspection Specification

### **Notified body:**

ACB Inc.  
Certificate number ATCB029143

### **4 digit notified body number:**

1588

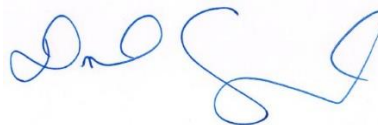
**Additional information:**

This part is used in conjunction with the following accessory:  
Antenna Mast GR3T-18828-A\* / FR3T-18828-A\*

**Signed for and on behalf of:**

*Harada Industry of America,  
Inc.*

9/14/2022



Place of issue

Date of issue

Name, function, signature