

Chopper Spotter

Chopper Spotter, Inc.
15124 Business Parkway
Rosemount, Minnesota, USA

EU Declaration of Conformity

Manufacturer

Name: Chopper Spotter, Inc.

Address: 15124 Business Parkway, Rosemount, Minnesota, USA

Object of Declaration

Product application: Radio controlled remote

Model(s) name: 3B2773C, 3B277AA, 3B277DA, 3B2772A

CE Requirements

This declaration of conformity is issued under the sole responsibility of the manufacturer.

The object of the declaration described above is in conformity with requirements of the following EU legislation and harmonized standards.

Directive(s): 2014/53/EU RED

Harmonized Standard(s):

EN 62368-1 2014+ A11:2017

EN 62479-2010

EN 3003028

ETSI EN 301 489-1 V2.2.3(2019-11)

ETSI EN 301 489-3 V2.1.1(2019-03)

ETSI EN 300 220-1 V3.1.1(2017-02)

ETSI EN 300 220-2 V3.1.1(2017-02)

Date: June 15th, 2023

Jacob Brekken, Vice President



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Data Specification:

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TRANSMITTER

Equipment Class..... Part 15 Spread Spectrum Transmitter
FCC ID P4U-MCT241
ICC (Industry Canada Certification) ID 4534A-MCT241
Power supply 3.7V LiPo Battery
Fast charger temperature range +5°C to +60°C
Operating temperature - Radio -40°C to +85°C
Storage temperature..... -40°C to +100°C
RF Frequency 2.4GHz
RF Transmit power (EIRP)..... 100 mW
LCD display operating range (if equipped) -20°C to +70°C
Vibration 3G to 200Hz
Shock..... 50G
NEMA 12

RECEIVER

Power supply voltage 9-30VDC
Operating temperature..... -40°C to +85°C
Storage temperature..... -40°C to +100°C
Outputs..... 5.0A max each, sourcing
Forward and Reverse Outputs 120A max each, sourcing
Digital Inputs (when equipped) supply voltage
Analog Inputs (when equipped)..... 0-5VDC/4-20mA
RF Frequency 2.4GHz
Vibration 3G to 200Hz
Shock..... 100G
NEMA..... 4X

Date: June 15th, 2023

Jacob Brekken, Vice President





3B2773C



3B277AA



3B277DA



3B2772A