

## UK declaration of conformity



## Manufacturer

Circuit Design, Inc.

Address: 7557-1, Hotaka, Azumino-city, Nagano 399-8303 Japan

This declaration of conformity is issued under the sole responsibility of the manufacturer for the following product(s):

Model: CDP-TX-07M 434MHz / CDP-TX-07MP 434MHz

Description: UHF narrow band radio transmitter

Model: CDP-RX-07M 434MHz / CDP-RX-07MP 434MHz

Description: UHF narrow band radio receiver

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

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

## Applied Standards or other means of providing conformity:

- Health and safety requirements EN 62368-1:2014 (Second Edition) EN 62479:2010
- Protection requirements concerning EMC final draft EN 301-489-3 V.2.1.1(2017-03)
- Measures for the efficient use of the radio frequency spectrum EN 300 220-2 V.3.1.1(2017-02)

## Additional information:

The product is designed to be embedded in other equipment.

The final system integrator needs to conduct full EMC testing in the final configuration and also ensure the final product fulfils the health and safety requirements.

Aug. 25, 2021 / Nagano, Japan

Kazumori Usada

Kazunori Asada

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Circuit Design, Inc.