

25 November 2019

sepura

Sepura Limited

9000 Cambridge Research Park,
Beach Drive, Waterbeach,
Cambridge, CB25 9TL, UK

Tel: +44 (0) 1223 876000
sepura.com

TUV SUD BABT
Octagon House
Concorde Way
Segensworth North
Fareham
Hampshire
PO15 5RL

FCC CFR 47 Part 15B
RSS-Gen, Clause 3.2

Data Port connection in relation to the following products:

FCC ID XX6SC2028

IC:8739A-SC2028

ATTESTATION: I attest that the data port on the above product is used during the manufacturing process. It is also used during the initial configuration / programming of the product by the service provider (licensee) using a product specific software tool before the product is put into service, during this process the product is inoperable. The end user (operator) is unable to change transmitter frequencies, only the service provider (licensee), service technicians and maintenance personal have access to this software tool. In addition, there are no RF ports on this connector.

Sincerely,



Company Officer: Chris Beecham

Telephone Number: +44 (0)1223) 876000

Email: chris.beecham@Sepura.com

Position: Conformance Engineer

Going further in critical communications



INVESTORS
IN PEOPLE

Accredited
Until 2021

Sepura Limited. Registered in England No: 4353801 Registered office: 9000 Cambridge Research Park, Beach Drive, Waterbeach, Cambridge, CB25 9TL, UK
Tel: +44 (0) 1223 876000 www.sepura.com