



16 March 2020

Element Materials Technology
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FCC ID: QO6-mmWavedBR

Declaration of Radio Similarity

The antenna gain in the dBR8 is 3dB lower, and signal processing is up to 10 meters compared to 18 meters in the dBR16.

We certify that both mmWave dBR8 and mmWave dBR16 consist of the same radio transmitter and therefore have identical radio characteristics.

Yours faithfully

Andrew Foo
Senior Technology Engineer

On behalf of
Pulsar Process Measurement Ltd

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CERTIFICATE NUMBER: 072570-1



CERTIFICATE NUMBER: 950136-1