

Response to E04-000063-1

1. The frequency range is 902-928 MHz.
2. The output power should be 205 mW.
3. A new confidentiality letter has been uploaded.
4. The output power is .205 Watts and is not variable. A new label and manual have been uploaded to match this information. The operational description lists the maximum power for the transmitter, but the EUT is software limited, so the 30 dBm does not apply for this application.
5. A revised test report has been uploaded with a new bandedge plot.