

Senton GmbH • Äussere Frühlingstrasse 45 • D-94315 Straubing

David A. Case
American TCB

09/27/2001

In reference to FCC ID PJMPRH100

Mr. Case

1. A corrected version of the report will be uploaded through American TCB website.
2. The prescans were made in a semianechoic chamber with the detector of the spectrum analyser set to peak. Final measurement at an Open Area Test Site with the CISPR quasi peak detector resulted in marginal pass. The difference in readings from pretest and final measurement is caused by the pulsed emission of the EUT.

Johann Roidt

Senton GmbH