

Engineering Notes

Company Name: Aura Communications

Model: AD688H-X and AD688B-X

Project #: 3044870

Notes: 7/1/03 NNA Client arrived with EUT, eventually found enough test equipment to start output power measurements, measured both channel output powers @ 6m distance, EUT meets the requirements. Noticed odd peak structure with max peak offset from the fundamental by ~100-150 kHz. Fundamental was verified as actual peak emission when transmitting appropriate audio data stream through the unmodified unit; data for output power taken on the continuously transmitting version agrees with the level of the unmodified unit and therefore will be used.