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NAME OF TEST: Carrier Output Power (Conducted)
SPECIFICATION: 47 CFR 2.1046(a)
TEST EQUIPMENT: As per attached page

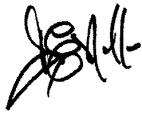
MEASUREMENT PROCEDURE

1. The EUT was connected to a resistive coaxial attenuator of normal load impedance, and the unmodulated output power was measured by means of an R. F. Power Meter.
2. Measurement accuracy is $\pm 3\%$.

MEASUREMENT RESULTS

MHz	dbm	Lo Watts, Conducted	High Watts, Conducted
AMPS MODE:			
824.040	21.6	0.148	0.147
836.400	21.3	0.138	0.138
848.970	20.0	0.103	0.104
TDMA MODE:			
825.290	27.8	0.6065	0.606
836.400	27.6	0.578	0.579
847.720	26.1	0.410	0.41

PERFORMED BY:


 Doug Noble, B.A.S. E.E.T.