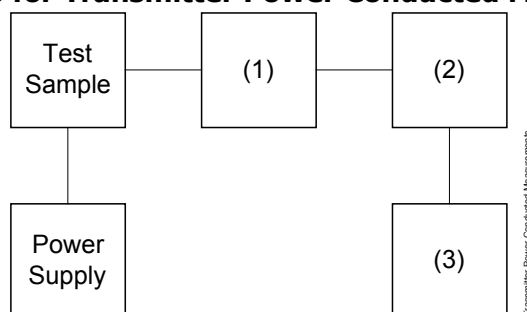


Addendum to Page 12

February 20, 2004

Name of Test: Carrier Output Power (Conducted)**Specification:** 47 CFR 2.1046(a)**Guide:** ANSI/TIA/EIA-603-1992, Paragraph 2.2.1**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 RF Power Meter.
2. Measurement accuracy is $\pm 3\%$.

Test Set Up for Transmitter Power Conducted Measurements

	Asset	Description	s/n
(1)	Coaxial Attenuator		
X	i00231/2	PASTERNAK PE7021-30 (30 dB)	231 or 232
	i00122/3	NARDA 766 (10 dB)	7802 or 7802A
(2)	Power Meters		
X	i00020	HP 8901A Power Mode	2105A01087
(3)	Frequency Counter		
X	i00020	HP 8901A Frequency Mode	2105A01087

Measurement Results

(Worst case)

Ambient Temperature		=	23°C \pm 3°C
Power Setting, MHz	RF Power, Watts		
2412	0.116		
2437	0.127		
2462	0.094		

Performed By:

Daniel M. Dillon, Test Engineer