

Signal Substitution: ANSI/TIA/EIA-603-1992, Radiated Spur. Emissions, Para.2.2.12						Date:	November 22, 2002		Tester:		Dome #
A			Distance:	3 m		Location		Glen Westwell			
8564E			Comment :	Mark IV Retest JQU-801154		Temp:				Humidity:	
Frequency	Anten na	Polarity	RCVD Signal (dBuV)	Ant. Factor (dB)	Sig. Sub. Factor	Amp. Gain (dB)	Duty Cycle Corr.	Cable Loss (dB)	Field Str. (dBm)	Limit (dBm)	Margin (dB)
1831.5000	Horn1	V	87.5		-119.1			3.8	-27.8	-25.0	2.8
1831.5000	Horn1	H	89.2		-119.7			3.8	-26.7	-25.0	1.7
2747.2000	Horn1	V	96.5		-127.5			5.5	-25.5	-25.0	0.5
2747.2000	Horn1	H	98.0		-129.1			5.5	-25.5	-25.0	0.5
3662.9000	Horn1	V	81.2		-124.8			6.0	-37.6	-25.0	12.6
3662.9000	Horn1	H	79.2		-126.3			6.0	-41.1	-25.0	16.1
4578.7000	Horn1	V	75.8		-120.7			7.3	-37.6	-25.0	12.6
4578.7000	Horn1	H	71.3		-121.2			7.3	-42.6	-25.0	17.6
5494.5000	Horn1	V	70.3		-117.7			8.3	-39.1	-25.0	14.1
5494.4000	Horn1	H	66.0		-114.9			8.3	-40.6	-25.0	15.6
6410.2000	Horn1	V	84.7		-120.0			9.5	-25.8	-25.0	0.8
6410.2000	Horn1	H	81.0		-117.4			9.5	-26.9	-25.0	1.9
7325.9000	Horn1	V	71.8		-116.0			11.9	-32.4	-25.0	7.4
7325.9000	Horn1	H	74.5		-116.7			11.9	-30.3	-25.0	5.3