

Power Reporting Accuracy

Forward Power, 50 Ohm Load (ALC MODE)							
Frequency (MHz)	Measuremnt Method	PIN =0dBm	PIN =0dBm	PIN =0dBm	PIN =0dBm	Limits	P/F
1	External Test Equipment	56	52.2	49.3	46.3	±1 dB	Pass
	Ethernet Reporting	57	53.2	50.2	47		
	Pass/Fail	P	P	P	P		
10	External Test Equipment	56.6	52.8	49.9	47	±1dB	Pass
	Pass/Fail	P	P	P	P		
30	External Test Equipment	57.2	53.2	50.3	47.3	±1 dB	Pass
	Pass/Fail	P	P	P	P		

Reverse Power, Open Load (AGC MODE)					
Frequency (MHz)	Measuremnt Method	PIN =-10dBm	PIN =-8dBm	PIN =-7dBm	PIN =-6dBm
1	External Test Equipment FWD PWR				
	Ethernet Reporting FWD PWR				
	Ethernet Reporting REV PWR				
10	External Test Equipment FWD PWR				
	Ethernet Reporting FWD PWR				
	Ethernet Reporting REV PWR				
30	External Test Equipment FWD PWR				
	Ethernet Reporting FWD PWR				
	Ethernet Reporting REV PWR				

PERFORMANCE PLOTS

