



TEST REPORT

September-23

Manufacturer Advantech	Model Number SSPBM-C80-CSE	Frequency 5.85GHz – 6.425GHz	Input L-Band
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S/N AMT-B12812	Frequency Band C	Power In: 100-240 VAC	Power Out 80W
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Built in 10MHz	4900
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Testing Notes	<p>Very good shape cosmetically</p> <p>UnMute Jumper Provided</p> <p>Internal 10MHz, no external required</p> <p>Set for Max Gain</p>
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Input Level	950Mhz/5.85GHz	1225MHz/6125GHz	1525MHz/6.425GHz
	Measured Power	Measured Power	Measured Power
-40	35.70	35.50	35.10
-38	37.70	37.70	37.20
-36	39.70	39.60	39.20
-34	41.70	41.60	41.20
-32	43.70	43.70	43.20
-30	45.80	45.80	45.40
-29	46.90	47.00	46.60
-28	47.90	47.90	47.60
-27	48.70	48.70	48.50
-26	49.20	49.40	49.00
-25	49.50	49.90	49.30
-24			
-23			
-22			
-21			
-20			
SATURATION	89W	97W	85.1

