

Customer: \_\_\_\_\_

Note: \_\_\_\_\_

Model No: 955VF-30/10/385 \_\_\_\_\_

Serial No: 332 \_\_\_\_\_

Item No:	Specification	Test Data	
1	Frequency (GHz)	50 GHz - 75 GHz	50 - 75
2	Small Signal Gain (dB)	30 dB typ	30 dB typ over band
3	Psat	+10 dBm min	+12 dbm typ over band
4	Noise Figure	5.0 dB typ	5.0 dB typ over band
5	Bias	+6V ~ +8V	+8V @ 200 mA
		<b>+12 V MAX</b>	
6	Maximum RF Input Power (C.W)	<b>0 dBm MAX</b>	

### Notes:

1. Case temperature of the Amplifier should never exceed above +60°C.
2. Warranty Void if RF Input Power and/or DC Voltage exceeds maximum rating specified above.
3. Reverse biasing will destroy the amplifier. Warranty void.
4. All data taken @ +23°C unless otherwise specified.

Tested by: LNS

Date: 2020-01-16

