

Customer: _____

Note: _____

Model No: 932-10/20/10/SMAF-2 _____

Serial No: 177 _____

Item No:	Specification		Test Data
1	Input Frequency	5 GHz to 10 GHz	5 to 10 GHz
2	Input Power	+11 dBm to +16 dBm typ	11 dBm to 16 dBm
3		17 dBm Maximum	
4	Output Frequency	10 to 20 GHz	10 to 20 GHz
	Output Power	7 to 10 dBm	7 to 10 dBm typical over band
5	D.C. Bias	+12V	+8V@105mA, I-Drive =150 mA
		+12V Maximum	

Notes:

1. Case temperature of the Multiplier 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 Multiplier. Warranty void.
4. All data taken @ +23°C unless otherwise specified.
5. Do not put any foreign objects inside the waveguide. Warranty void.

Tested by: LS

Date: 2019-08-27

