



**SUMMARY TEST DATA
ON
PUB-15-500M20G-20-LCA**

PL12992/1316

Customer: _____ Tested By: H. Gonzales
SO No: _____ Temperature: +25°C
Model No: PUB-15-500M20G-20-LCA Date: 04/18/13
Serial No: PL12992/1316 Drawing No: PUB-15-500M20G-20-LCA

TEST ITEM NO.	PARAMETERS	SPECIFIED VALUE	MEASURED VALUE	REMARKS QA/QC
1	Frequency Range:	500MHz to 20.0GHz	500MHz to 20.0GHz See Plot	
2	Gain:	+15dB Typ.	Pass See Plot	
3	Gain Flatness:	±1.75dB Typ.	± 0.98dB	
4	VSWR: (In/Out)	2.0:1 Typ.	Pass See Plot	
5	Noise Figure:	3.0dB Typ.	Pass See Plot	
6	OP1dB:	+20dBm Typ.	+20dBm Pass	
7	DC Supply:	+12 to +15 VDC @180mA Typ.	+12 to +15 VDC @289mA	

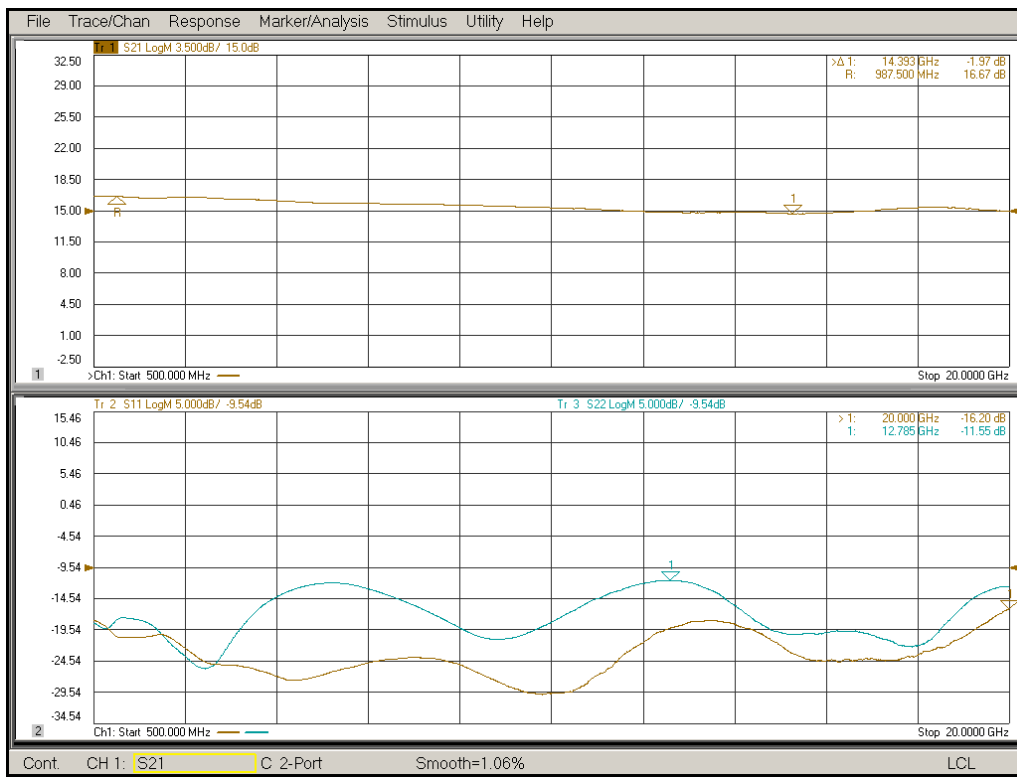
QA/QC Approval: _____ Date: _____



**SUMMARY TEST DATA
ON
PUB-15-500M20G-20-LCA**

PL12992/1316

Gain & Return Loss





**SUMMARY TEST DATA
ON
PUB-15-500M20G-20-LCA**

PL12992/1316

Noise Figure Plot (500MHz to 20GHz)

