

Serial #  
1500969

Model #  
NSP4000-NFG

Project #

Customer

Customer PO

Stock #

Voltage (V)

Current (mA)

Temp (°C)  
23

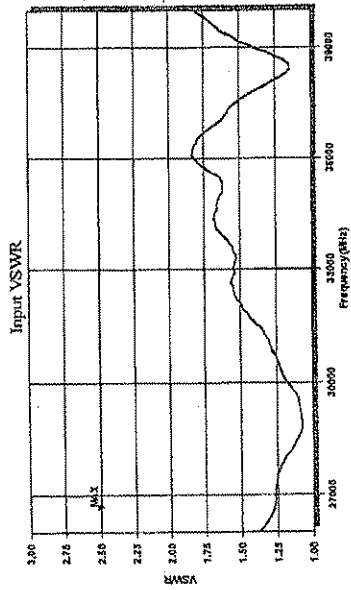
Tested By

Comments

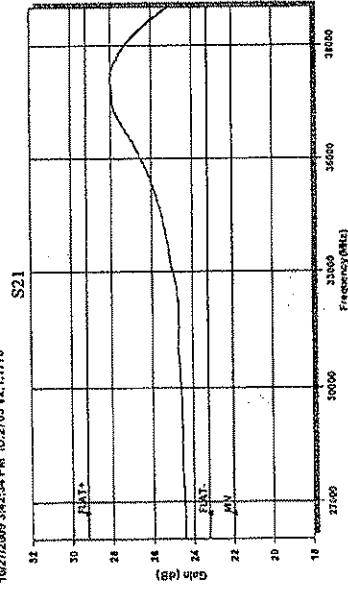
AMP 2,  
MAX INPUT POWER +13 dbm

Printed On: 10/27/2009 3:47:26 PM

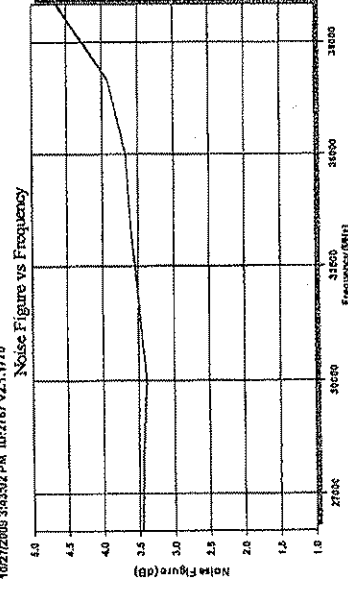
**PASS**  
Final Test



10/27/2009 3:42:34 PM ID:2765 V2.1.1770

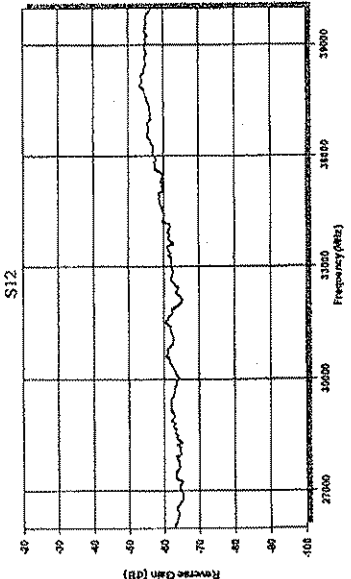


10/27/2009 3:45:02 PM ID:2767 V2.1.1770

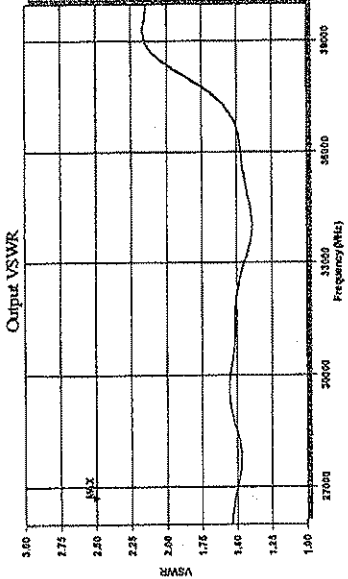


10/27/2009 3:39:28 PM ID:2782 V2.1.1770

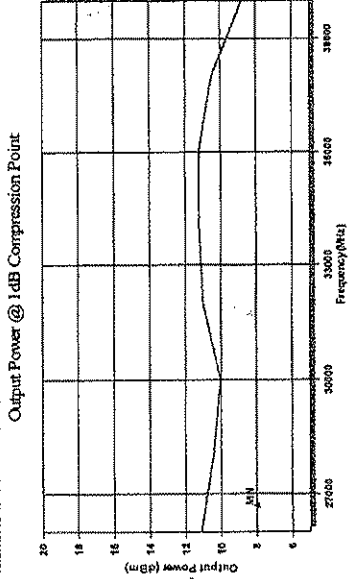
26000	1.37
28000	1.19
30000	1.18
32000	1.49
34000	1.64
36000	1.82
38000	1.31
40000	1.81
MAX	1.84
SPEC:	2.50
ID:2765	PASS



10/27/2009 3:43:30 PM ID:2765 V2.1.1770



10/27/2009 3:44:11 PM ID:2772 V2.1.1770



10/27/2009 3:35:46 PM ID:2761 V2.1.1770

26000	24.45
28000	24.55
30000	24.62
32000	24.72
34000	25.35
36000	26.54
38000	28.01
40000	25.21
MAX	24.44
MIN	22.00
SPEC:	22.00
FLAT%:	1.80
SPEC-H:	3.00
ID:2767	PASS

26000	3.46
28000	3.44
30000	3.39
32000	3.46
34000	3.61
36000	3.57
38000	3.82
40000	4.64
MAX	4.64
SPEC:	5.00
ID:2782	PASS

26000	-63.28
28000	-64.59
30000	-63.98
32000	-64.46
34000	-61.41
36000	-67.33
38000	-63.74
40000	-66.32
ID:2769	PASS

26000	1.54
28000	1.47
30000	1.55
32000	1.51
34000	1.39
36000	1.47
38000	1.85
40000	2.15
MAX	2.17
SPEC:	2.50
ID:2772	PASS

26000	11.14
28000	10.43
30000	10.03
32000	11.00
34000	11.23
36000	11.24
38000	10.51
40000	8.78
MIN	8.78
SPEC:	8.00
ID:2761	PASS