

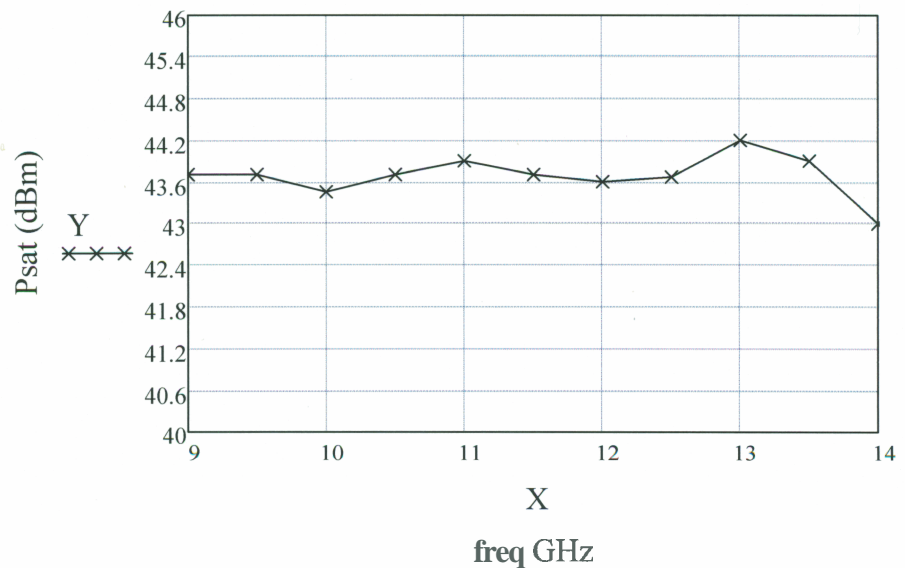
file: plot-16
 DL/ITT
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X := M⁽⁰⁾
 Y := M⁽¹⁾

DL/ITT SN-001
 9 to 14GHz
 ~ 20 Watts

M :=

	freq GHz	Pout dBm	Pin (dBm)
	0	1	2
0	9.00	43.70	5.00
1	9.50	43.70	"NA"
2	10.00	43.45	"NA"
3	10.50	43.70	"NA"
4	11.00	43.90	-4.00
5	11.50	43.70	"NA"
6	12.00	43.60	"NA"
7	12.50	43.67	"NA"
8	13.00	44.20	-7.00
9	13.50	43.90	"NA"
10	14.00	43.00	-5.00
11	14.50	42.60	"NA"
12	15.00	42.70	"NA"
13	15.50	42.60	"NA"
14	16.00	41.60	...



CAUTION:

Be sure the RF ports are properly terminated --- **No Isolators** --
 No overdrive protection.