

Input 950	rf output	reflected		cw / mod	frequency
-30.8 dbm	33.4 dbm	< 27 dbm		cw	5850
-25.8 dbm	38.1 dbm	< 27 dbm		"	"
-20.9 dbm	43.1 dbm	< 27 dbm		"	"
-15.0 dbm	48.8 dbm	< 27 dbm		"	"
-14.0 dbm	49.6 dbm	< 27 dbm		"	"
-12.9 dbm	50.8 dbm	< 27 dbm		"	"
-11.9 dbm	51.5 dbm	< 27 dbm		"	"
-10.8 dbm	51.9 dbm	< 27 dbm		"	"
-9.80 dbm	52.3 dbm	< 27 dbm		"	"
-8.80 dbm	52.5 dbm	< 27 dbm	178 watts	"	"

Xicom XTS-200C 305-0281-202 ser # 16634 ODU/BUC
 PowerFets currents not measured in this model internal 10 mhz ref.

Input 1237.5	rf output	reflected		cw / mod	frequency
-30.8 dbm	35.2 dbm	< 27 dbm		cw	6137.5
-25.8 dbm	40.0 dbm	< 27 dbm		"	"
-20.9 dbm	44.9 dbm	< 27 dbm		"	"
-17.0 dbm	48.8 dbm	< 27 dbm		"	"
-16.0 dbm	49.6 dbm	< 27 dbm		"	"
-15.0 dbm	50.4 dbm	< 27 dbm		"	"
-14.0 dbm	51.2 dbm	< 27 dbm		"	"
-12.9 dbm	52.0 dbm	< 27 dbm		"	"
-11.9 dbm	52.6 dbm	< 27 dbm		"	"
-10.8 dbm	53.0 dbm	< 27 dbm	199 watts	"	"

Input 1525	rf output	reflected		cw / mod	frequency
-30.8 dbm	33.8 dbm	< 27 dbm		cw	6425
-25.8 dbm	38.7 dbm	< 27 dbm		"	"
-20.9 dbm	43.7 dbm	< 27 dbm		"	"
-17.0 dbm	47.8 dbm	< 27 dbm		"	"
-16.0 dbm	48.8 dbm	< 27 dbm		"	"
-15.0 dbm	49.8 dbm	< 27 dbm		"	"
-14.0 dbm	50.8 dbm	< 27 dbm		"	"
-12.9 dbm	51.8 dbm	< 27 dbm		"	"
-11.9 dbm	52.5 dbm	< 27 dbm		"	"
-10.8 dbm	53.1 dbm	< 27 dbm	204 watts	"	"

