

input	rf output	reflected	helix	cw / mod	frequency
	0 watts	-	1.0 ma	cw	13.75
Constant	42 watts	-	1.2 ma	"	"
- 10 dbm	70 watts	-	1.5 ma	"	"
	94 watts	-	1.7 ma	"	"
Attenuation	126 watts	-	2.0 ma	"	"
Varied with	175 watts	-	2.5 ma	"	"
Control	214 watts	-	2.8 ma	"	"
Knob	246 watts	-	3.0 ma	"	"
On Chassis	318 watts	-	3.2 ma	"	"
	370 watts	-	3.3 ma	"	"

input	rf output	reflected	helix	cw / mod	frequency
	0 watts	-	0.9 ma	cw	14.125
Constant	31 watts	-	1.1 ma	"	"
- 10 dbm	65 watts	-	1.5 ma	"	"
	89 watts	-	1.7 ma	"	"
Attenuation	126 watts	-	2.0 ma	"	"
Varied with	175 watts	-	2.5 ma	"	"
Control	190 watts	-	2.7 ma	"	"
Knob	240 watts	-	3.0 ma	"	"
On Chassis	325 watts	-	3.3 ma	"	"
	370 watts	-	3.4 ma	"	"

input	rf output	reflected	helix	cw / mod	frequency
	0 watts	-	0.9 ma	cw	14.5
Constant	27 watts	-	1.1 ma	"	"
- 10 dbm	56 watts	-	1.5 ma	"	"
	72 watts	-	1.7 ma	"	"
Attenuation	122 watts	-	2.1 ma	"	"
Varied with	156 watts	-	2.5 ma	"	"
Control	180 watts	-	2.7 ma	"	"
Knob	220 watts	-	3.0 ma	"	"
On Chassis	310 watts	-	3.3 ma	"	"
	370 watts	-	3.6 ma	"	"

Xicom 305-0062-201 ser # 9131 (XTRD-400K) Indoor Unit
 Tube temperature 152 deg. F