

ERP / TPO calculations for:

K260AN Clarkston, WA

Entered by: Marty Brewer	Date: 10/23/2006	Calculations:	Watts
MHz: 99.9	Ant. Spacing:	N/A	9
			ERP
	Qty/Lgth (or disc)	Loss @foot or item	total loss or gain
Ant. / Gain	ANT90D (Telewave)		0.0000
FSJ type Ant jumper	0	0.0102	0.0000
LDF type Ant. Jumper	0	0.0065	0.0000
LDF4	25	0.0065	-0.1625
Connectors	5	0.0160	-0.0800
Polyphaser Loss	1	0.1000	-0.1000
FSJ Tx jumper	5	0.0102	-0.0510
other FSJ jumper(s)	0	0.0102	0.0000
Other	0	0	0.0000
Filter(s)	(Model #)	0	0.0000
Combiner	SP15499	0	0.0000
Isolator	T-1030	0	0.0000

**TPO determined via the direct method
using the Translator Power Meter**

**TPO
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