

## ERP / TPO calculations for:

KJCC Carnegie, OK

Entered by: D. Pamplona	Date: 2/9/2017	Calculations: Final	Watts
<b>MHz: 89.5</b>	<b>Mounting Offset:</b>	N/A	<b>23500</b>
			<b>ERP</b>
Ant. / Gain	Qty/Lgth (or disc)	Loss @foot or item	total loss or gain
	Select Antenna		0.0000
	<i>PSIFMR-4C-R-DA</i>	<i>5.1100</i>	5.1100
FSJ type Ant jumper	0	0.0097	0.0000
LDF type Ant. Jumper	0	0.0062	0.0000
Select Type of Coax	0	0.00000	0.0000
<i>RFS HCA158-50J</i>	<i>218</i>	<i>0.0018</i>	-0.4011
Connectors	2	0.0150	-0.0299
Polyphaser Loss	0	0.1000	0.0000
FSJ Tx jumper	0	0.0097	0.0000
other FSJ jumper(s)	0	0.0097	0.0000
	0	0	0.0000
H11FB-302 Connector	0	0	0.0000
		0	0.0000
		0	0.0000

**TPO**  
**8002**