FCC ID:	WXF-ONST6					
	<b>Prediction of MPE</b>	limit at a given d	<u>istance</u>			
Equation	from page 18 of OE	T Bulletin 65, Edit	tion 97-01			
	PG					
	$S = \frac{10}{100}$					
	$S = \frac{PG}{4\pi R^2}$					
where:	S = power density					
	P = power input to t	he antenna				
	G = power gain of the antenna in the direction of interest relative to an isotropic radiato					
	R = distance to the center of radiation of the antenna					
Maximum peak output power at the antenna terminal:				9.35	(dBm)	
Maxin	num peak output pov	ver at the antenna	terminal:	8.609937522	(mW)	
		Antenna gain	(typical):	2	(dBi)	
		Maximum anter	nna gain:	1.584893192	(numeric)	
		Prediction of			(cm)	
		Prediction fre			(MHz)	
E limit fo	r uncontrolled exposu	ure at prediction fre	equency:	0.6	(mW/cm^2)	
	Power dens	sity at prediction fro	equency:	0.002715	(mW/cm^2)	
-	e device complies w	''		11. 14		