FCC ID	: 2AAMXSCD1002					
	Prediction of MPE li	mit at a given o	distance			
Equatio	n from page 18 of OET	Bulletin 65, Edi	tion 97-01			
	$S = \frac{PG}{4\pi R^2}$					
where:	- 1 7					
	P = power input to the antenna					
	G = power gain of the antenna in the direction of interest relative to an isotropic radiator					
	R = distance to the center of radiation of the antenna					
Maximum peak output power at the antenna terminal:					(dBm)	
Maxi	num peak output powe			89.12509381		
		Antenna gair			(dBi)	
		Maximum ante				
		Prediction			(cm)	
		Prediction fr			(MHz)	
E limit fo	r uncontrolled exposure	e at prediction fr	equency:	0.6	(mW/cm^2)	)
	Power densit	y at prediction fr	equency:	0.050551	(mW/cm^2)	
Therefo	re device complies with	n FCC RF radia	tion expos	sure limits		
				ance > 20cm)		