	$S = \frac{PG}{4\pi R^2}$						
where:	S = power density						
	P = power input to the antenna						
	G = power gain of the antenna in the direction of interest relative to isotropic						
	R = distance to the	to the center of radiation of the antenna					
Maximum peak output power at antenna input terminal: 20.2					(dBm)*		
Maximum peak output power at antenna input terminal:			terminal:	105	(mW)		
		Antenna gair	n(typical):	1.7	(dBi)*		
		Maximum anter	nna gain:	1.479	(numeric))	
		Prediction distance:		20	(cm)		
	Sourse Based Time Average Duty Cycle:			24	(%)**		
		Prediction fr	equency:	1925	(MHz)		
PE limit for uncontrolled exposure at prediction frequency: 1.000					(mW/cm^	(mW/cm^2)	
	Power density at prediction frequency: 0.0074				(mW/cm^	(mW/cm^2)	
	Margin of Compliance:			21.3	(dB)		