FCC ID: YL6-143IS300

	n from nogo 10 -f O		07.01			
Equatio		ET Bulletin 65, Editior	197-01			
	PG - PG					
	$S = \frac{PG}{4\pi R^2}$					
where:	S = power density					
	P = power input to the antenna					
	G = power gain of the antenna in the direction of interest relative to an isotropic radiator					
	R = distance to the center of radiation of the antenna					
				(dBm)		
Maxir	ximum peak output power at the antenna terminal:			77798045	(mW)	
		Antenna gain(ty	oical):	0	(dBi)	
		Maximum antenna gain:		1	(numeric)	
		Prediction dist	ance:		(cm)	
	Prediction frequency				(MHz)	
	r uncontrolled expos	ure at prediction frequ	iency:	0.608	(mW/cm^2)	
IPE limit fo	· · · · ·					
IPE limit fo		sity at prediction frequ	iency:	0.001448	(mW/cm^2)	