FCC ID: WXF-ONST4

Model: MX2201, MX2202

	Prediction of MPE limit at a given distance					
Equation from page 18 of OET Bulletin 65, Edition 97-01						

$$S = \frac{PG}{4\pi R^2}$$

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

Maximum peak output power at the antenna terminal:	0.22	(dBm)
Maximum peak output power at the antenna terminal:	1.051961874	(mW)
Antenna gain(typical):	1.3	(dBi)
Maximum antenna gain:	1.348962883	(numeric)
Prediction distance:	20	(cm)
Prediction frequency:	2450	(MHz)
E limit for uncontrolled exposure at prediction frequency:	1	(mW/cm^2)
Power density at prediction frequency:	0.000282	(mW/cm^2)

Therefore device complies with FCC RF radiation exposure limits
for general population in mobile exposure category (distance > 20cm)