2.19 Maximum Public Exposure to RF Radiation (MPE) CFR 15.247 (i)

The maximum exposure level to the public from the RF power of the EUT shall not exceed a power density, S, of 1 mW/cm$_2$ at a distance, d, of 20 cm from the EUT.

Therefore, for :

EIRP (Watts) = 0.0006
Distance, r = 20 cm
$S = (PG/ 4\pi r_2) = EIRP/4A$
Where: A = the area of a circle with radius, r = 20cm.
Therefore,
$S = 0.0006 / 4 \times 3.1416 \times (20)_2 = 0.0006/1600\pi = 1.2 \ \mu W/cm_2$