Calculation for the stand-alone SAR exclusion

Equation from KDB 447948, D01 General 1 RF Exposure Guidance v05r01, section 4.3

$$T = \frac{P}{R}\sqrt{f}$$

Equipment	See-Through Mobile Viewer
Manufacturer	SEIKO EPSON Corporation
Mode	Bluetooth

where: T = Thresholds [mW]
P = Max. power of channel [mW]
R = Min. test separation distance [mm]
f =RF channel transmit frequency [GHz]

Maximum peak output power at antenna input terminal:	9.34	(dBm)
Maximum peak output power at antenna input terminal:	8.59	(mW)
Min. test separation distance:	5.4	(mm)
RF channel transmit frequency:	2.44	(GHz)
Calculated thresholds:	2.485364724	(mW)
SAR test exclusion thresholds (1-g SAR):	3	(mW)
Margin of Compliance:	0.514635276	(mW)