

Frequency range	Magnetic flux density (mT)	Electric field strength (V/m)	Magnetic field strength (A/m)	Power density (W/m <sup>2</sup> )
0 Hz (a)	400 (b)	-	-	-
>0 Hz - 1 Hz (c)	40	-	32,000	-
1 Hz - 8 Hz	40/f <sup>2</sup>	5,000	32,000/f <sup>2</sup>	-
8 Hz - 25 Hz	5/f	5,000	4,000/f	-
25 Hz - 50 Hz	0.2	5,000	160	-
50 Hz - 400 kHz	0.2	25,000/f	160	-
400 Hz - 3 kHz	80/f	25,000/f	64,000/f	-
3 kHz - 10 MHz	0.027	83	21	-
10 MHz - 400 MHz	0.000092	28	0.073	2
400 MHz - 2000 MHz	$4.6 \times 10^{-8} \sqrt{f}$	$1.375 \times 10^{-3} \sqrt{f}$	$3.7 \times 10^{-4} \sqrt{f}$	$f/(2 \times 10^6)$
2 GHz - 300 GHz	0.0002	61	0.16	10

f is the frequency in Hz

>0 Hz - 300 GHz: unperturbed effective values

For frequencies between 100 kHz and 10 GHz, the root mean square values are to be averaged over any 6-min period

(a) at 0 Hz, there is no distinction made between basic restriction and reference level

(b) spatial peak value; lower restriction level of 0.5 mT recommended for persons with implants and with regard to not directly biological hazards

(c) special recommendations apply to patients undergoing MRI examinations [2]

# Electromagnetic Fields 300 Hz300ghz

**Clifford Lane**



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