



MAXIMUM PERMISSIBLE EXPOSURE

Products: WITTY SEM
Model: WIT005
FCC ID: 2ADEOWIT005

Nominal frequencies: 434,01 MHz

Acceptance limits	F/1500 mW/cm ² on range 300 – 1500 MHz 1500 mW/cm ² on range 1500 – 10000 MHz
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Frequency (MHz)	Highest output Power (dBm)	Antenna Gain (G)	Power Density at 20 cm (mW/cm ²)	Power Density Limit (mW/cm ²)
434,71	-16,99	1 (0 dBi)	3,98e-6	0,290
Remarks: Power Density = $(P \times G) / (4\pi R^2)$				

Thiene, February 25, 2016

Ing. Renzo Beghetto
(Laboratory Manager)