

Measurement of Output Power With Duty Cycle Above 80%

Model Number: 51AHL4NR

Frequency (MHz)	Measurement (dBuV/m)	Limit (dBuV/m)
288	71.76	73.8
310	74.52	75.3
365	76.4	78.2
433	75.12	80.8

Note: All measurements were made using a 95% duty cycle. This was the highest duty cycle that the part would train to. Above this frequency, the part would not train. The measurement values contain no duty cycle correction factors.