

RE:	FCC ID: QLA1600MHZ
Correspondence Reference Number:	27313
731 Confirmation Number:	EA923409

Answers in bold

1) What is the -10 dB BW of this device?

From the test report page 20: 250 - 2000MHz, $f_c = 1125\text{MHz}$

2) What is the PW?

The pulse width of this device is 430ps (from the specifications)