Dutycycle Plot

RBW 100 kHz   Marker 1 [T1]
Ref 31 dBm   Att 60 dB   ★VBW 300 kHz   19.18 dBm
                                          SWT 115 ms   21.850000 ms

Center 915 MHz   11.5 ms/

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RBW 100 kHz   Marker 1 [T1]
Ref 31 dBm   Att 60 dB   ★VBW 300 kHz   16.79 dBm
                                          SWT 10 ms   5.000000 ms

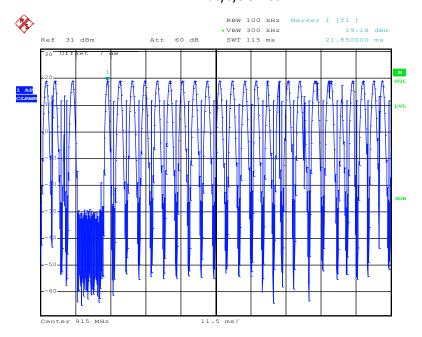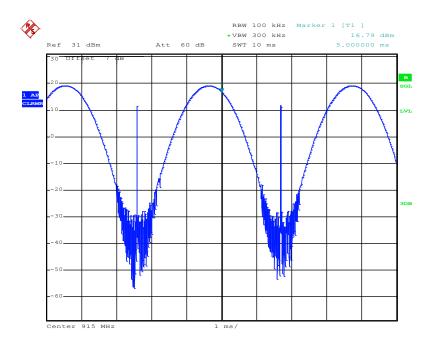Center 915 MHz   1 ms/

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