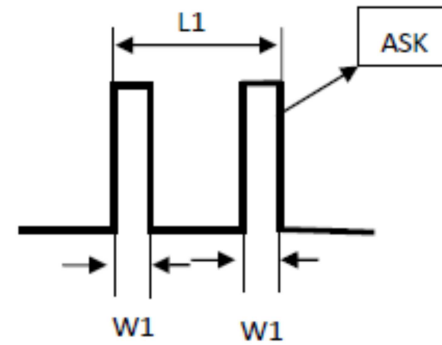
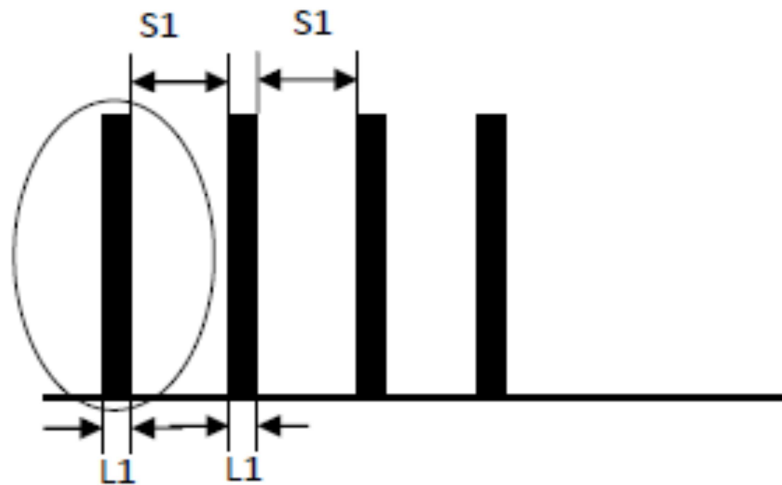
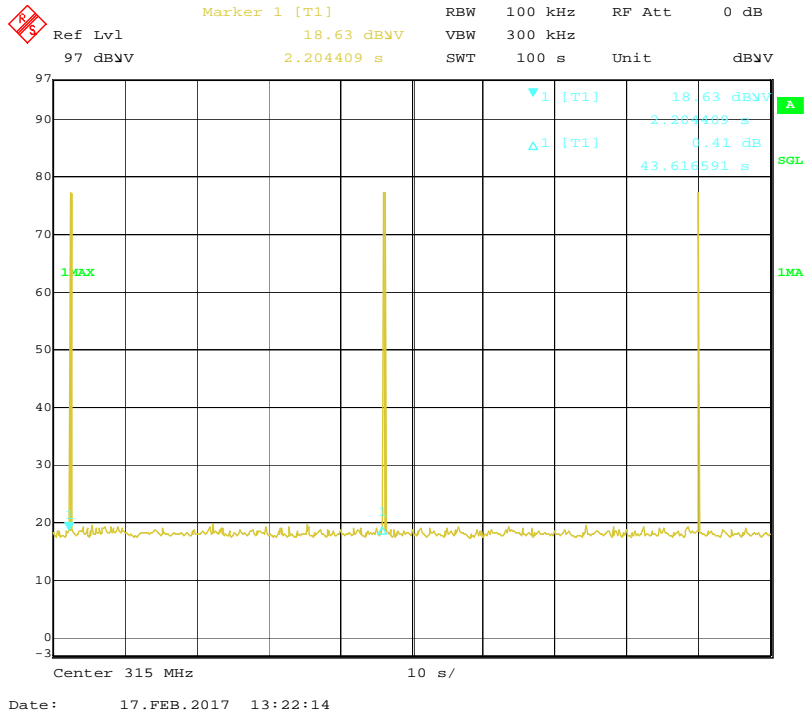


DVT-1001H, JDI-1001H



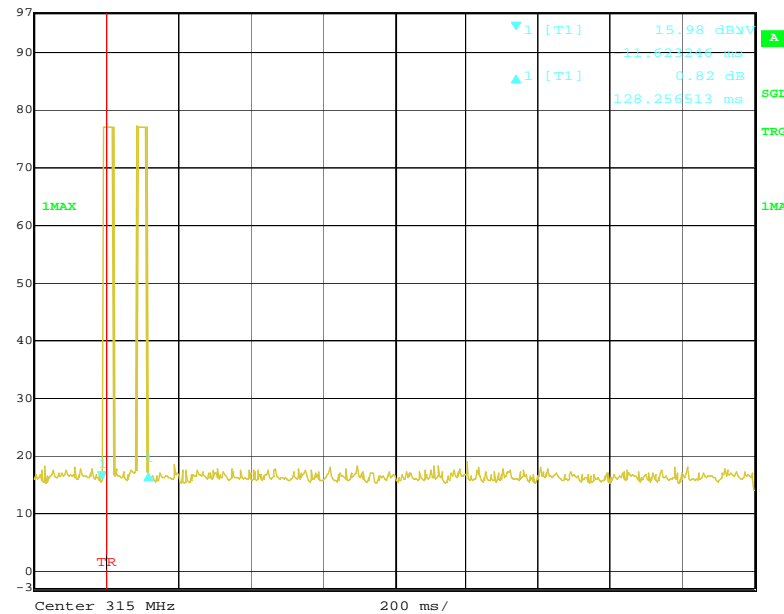
$S1=43.5s$
 $L1=124ms$
 $W1=31ms$
 $Tp=L1-W1=93ms$

S1=43.62s



L1

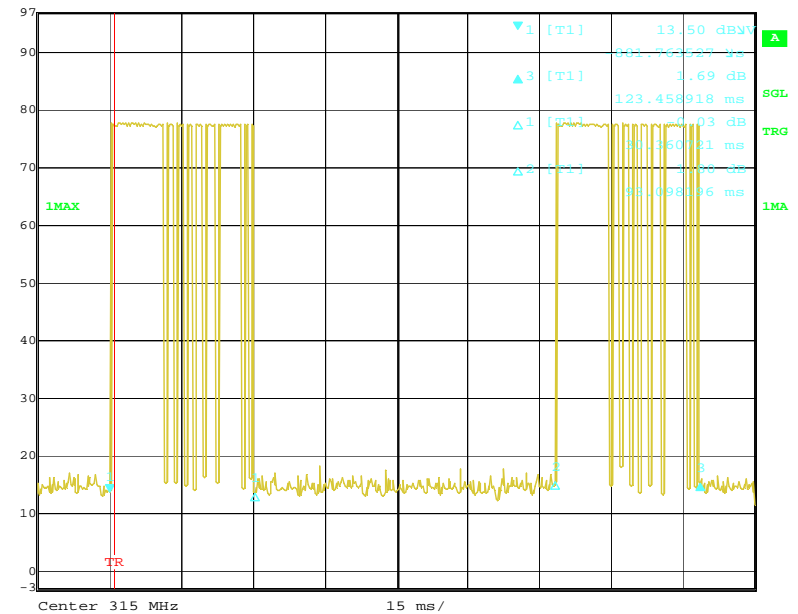
X S Delta 1 [T1] RBW 100 kHz RF Att 0 dB
 Ref Lvl 97 dBV 0.82 dB VBW 300 kHz
 128.256513 ms SWT 2 s Unit dBV



Date: 17.FEB.2017 13:35:34

Zoom in L1=123.45ms W1=30.36ms, Tp = L1-W1 = 93.09ms

X S Delta 3 [T1] RBW 100 kHz RF Att 0 dB
 Ref Lvl 97 dBV 1.69 dB VBW 300 kHz
 123.458918 ms SWT 150 ms Unit dBV

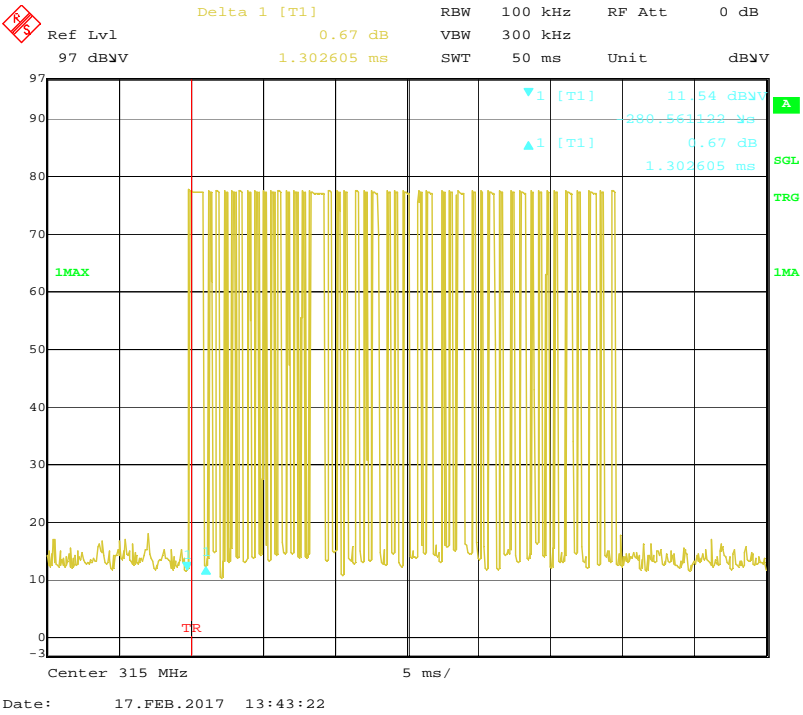


Date: 17.FEB.2017 13:41:56

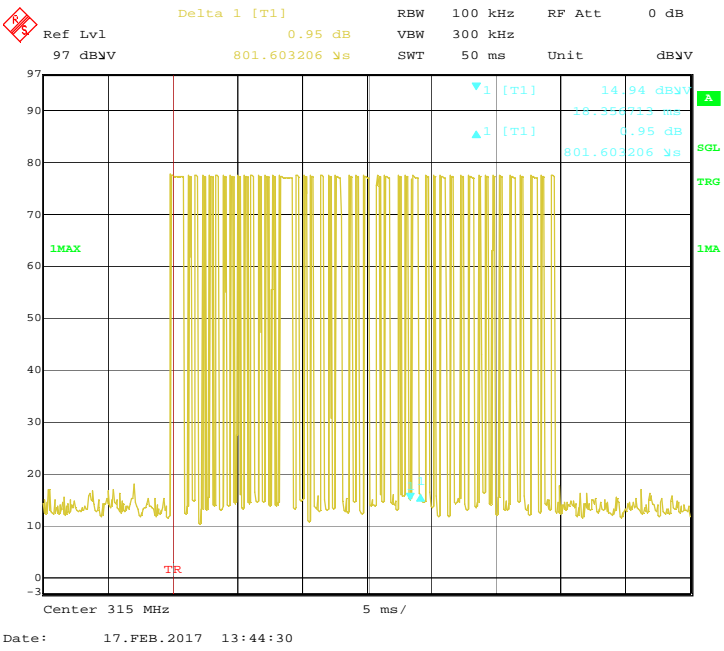
Zoom in W1

Maximum Duty Cycle = $Ton/Tp = (1.30ms * 2 + 0.80 ms * 5 + 0.5 ms * 25) / 93ms = 19.1ms / 93ms = 20.5\%$

Pulse1



Pulse2



Zoom in W1

Pulse3

