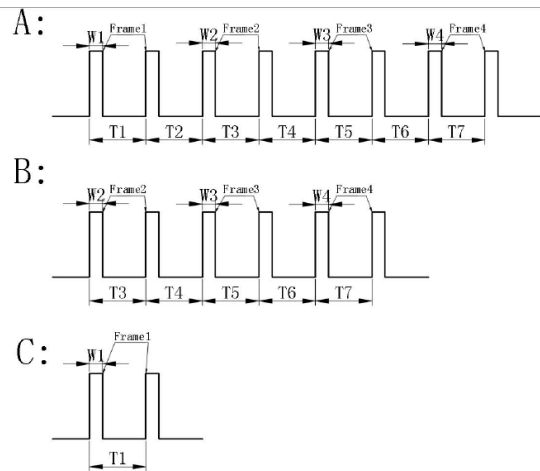
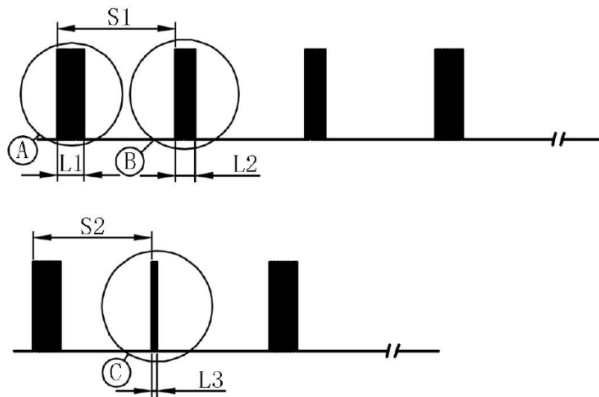
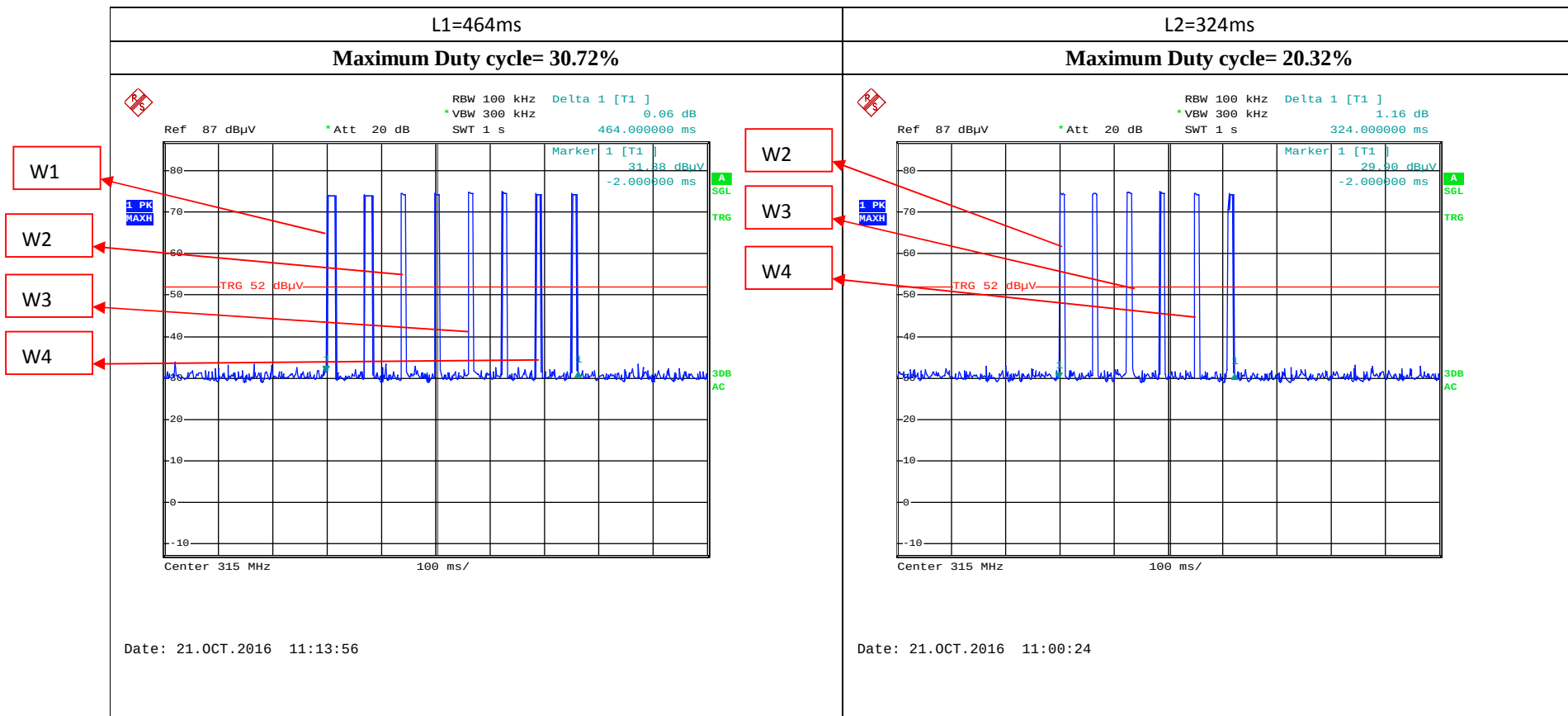




S 1: 17.33s
 S 2: 48.4s
 L1: 464ms
 L2: 324ms
 L3: 82ms
 W1 (ASK): 15.36ms
 W2 (FSK): 10.16ms
 W3 (FSK): 10.16ms
 W4 (FSK): 10.16ms

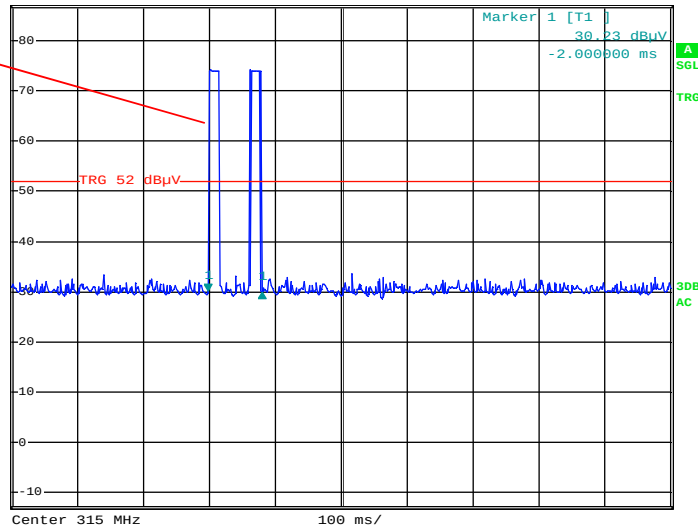


L3=82ms

Maximum Duty cycle= 30.72%



Ref 87 dBμV *Att 20 dB RBW 100 kHz Delta 1 [T1] -0.40 dB
*VBW 300 kHz 82.000000 ms
SWT 1 s



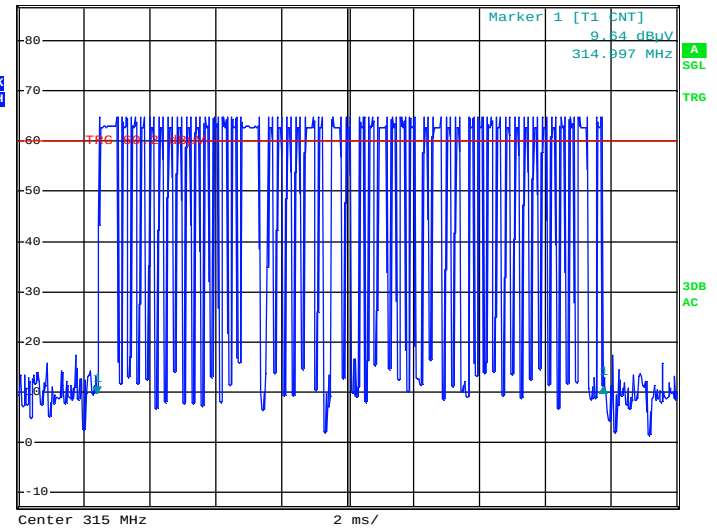
W1

Date: 21.OCT.2016 11:12:55

W1=15.36ms

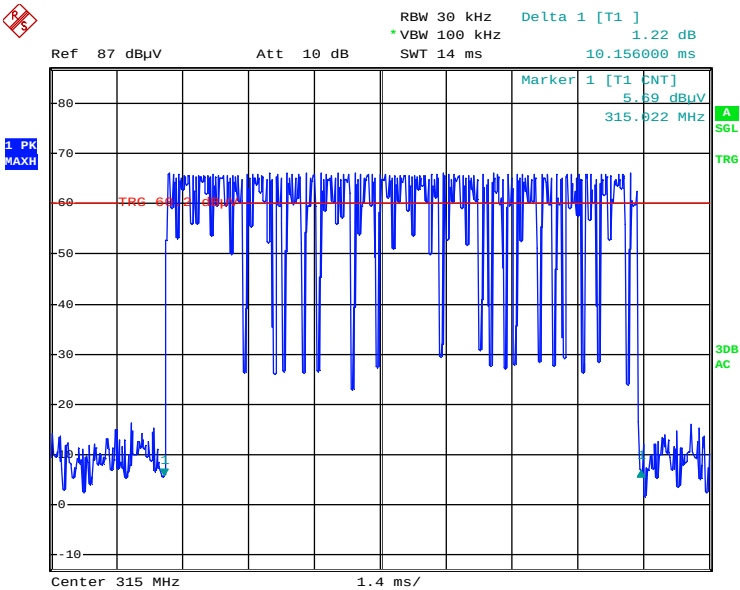


Ref 87 dBμV Att 10 dB RBW 30 kHz Delta 1 [T1] 1.40 dB
*VBW 100 kHz 15.364000 ms
SWT 20 ms



Date: 21.OCT.2016 15:23:04

W2=W3=W4=10.16ms



Date: 21.OCT.2016 15:20:35