Showing 100ms window

10:20:58   14 MAY 2007
REF 89.0 dBµV   #AT 0 dB   MKR Δ -100.00 msec
                                                        1.53 dB
PEAK
LOG
10
dB/

MARKER Δ
-100.00 msec
DL
59.7   1.53 dB
dBµV

WA SB
SC VC
CORR

CENTER 2.402000 GHz   SPAN 0 Hz
    RES BW 1.0 MHz   #VBW 3 MHz   #SWP 200 msec   L
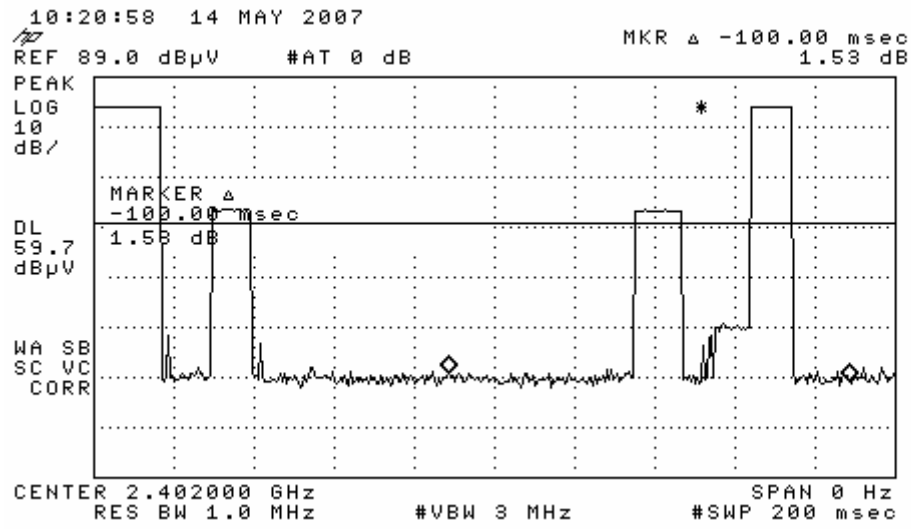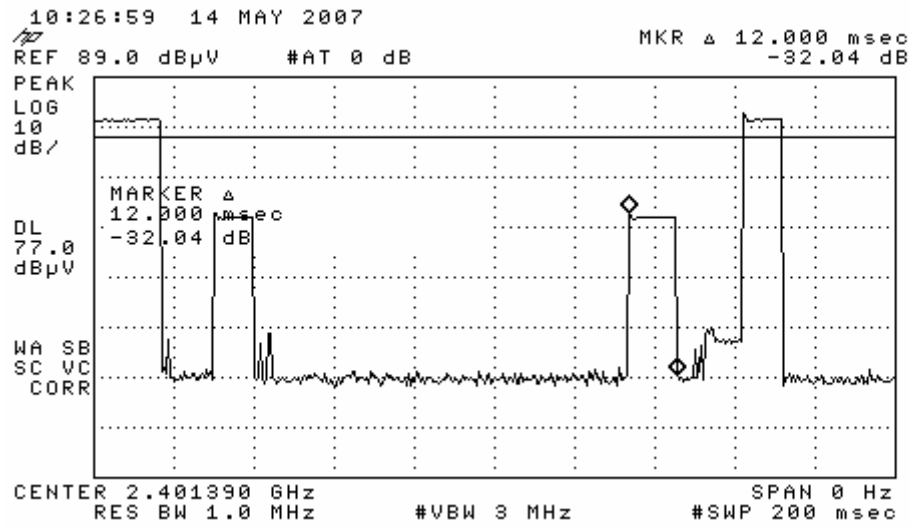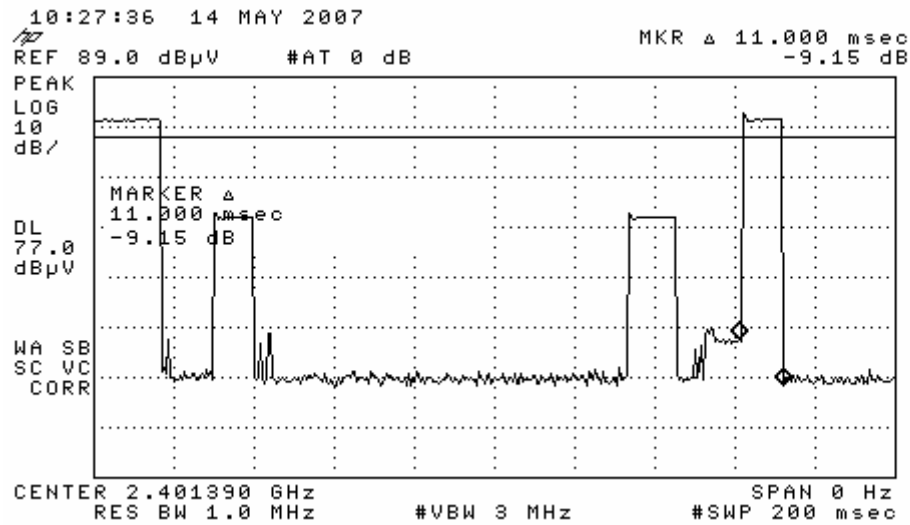
Graph below shows on time for the pulse during the 100ms window.

Total "ON TIME" = 12 ms + 11ms = 23 ms

DCCF = 20 *log(23/100)
DCCF = - 12.76 dB

Therefore, 10.5dB factor provided by client was used.