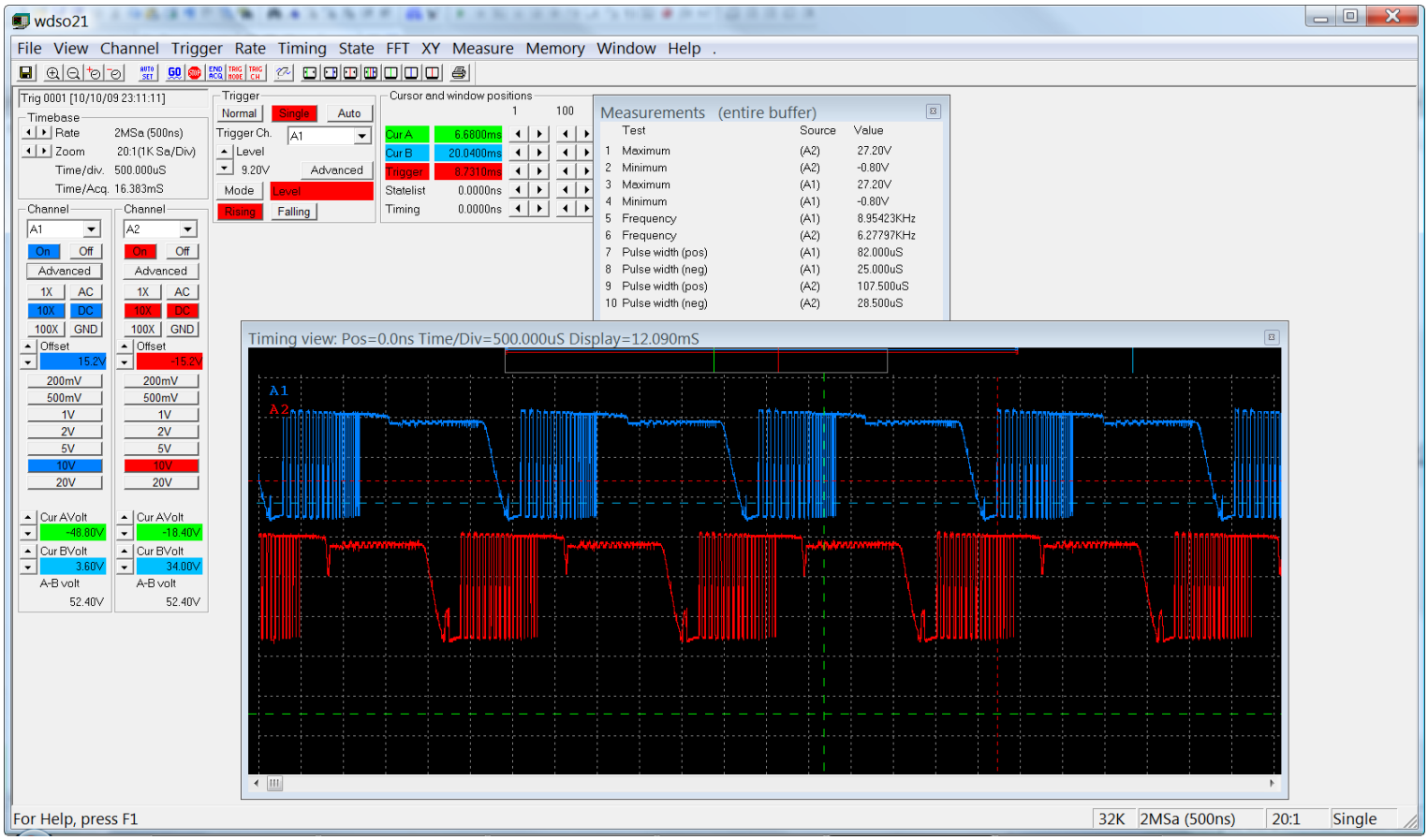
wdso21
File View Channel Trigger Rate Timing State FFT XY Measure Memory Window Help .
Trig 0001 [10/10/09 23:11:11]
Timebase
Rate 2MSa (500ns)
Zoom 20:1(1K Sa/Div)
Time/div. 500.000uS
Time/Acq. 16.383mS
Channel
A1
On Off
Advanced
1X AC
10X DC
100X GND
Offset
15.2V
200mV
500mV
1V
2V
5V
10V
20V
Cur AVolt
-48.80V
Cur BVolt
3.60V
A-B volt
52.40V
Channel
A2
On Off
Advanced
1X AC
10X DC
100X GND
Offset
-15.2V
200mV
500mV
1V
2V
5V
10V
20V
Cur AVolt
-18.40V
Cur BVolt
34.00V
A-B volt
52.40V
Trigger
Normal Single Auto
Trigger Ch. A1
Level
9.20V
Advanced
Mode Level
Rising Falling
Cursor and window positions
1 100
Cur A 6.6800ms
Cur B 20.0400ms
Trigger 8.7310ms
Statelist 0.0000ns
Timing 0.0000ms
Measurements (entire buffer)
Test Source Value
1 Maximum (A2) 27.20V
2 Minimum (A2) -0.80V
3 Maximum (A1) 27.20V
4 Minimum (A1) -0.80V
5 Frequency (A1) 8.95423KHz
6 Frequency (A2) 6.27797KHz
7 Pulse width (pos) (A1) 82.000uS
8 Pulse width (neg) (A1) 25.000uS
9 Pulse width (pos) (A2) 107.500uS
10 Pulse width (neg) (A2) 28.500uS
Timing view: Pos=0.0ns Time/Div=500.000uS Display=12.090mS
A1
A2
For Help, press F1
32K 2MSa (500ns) 20:1 Single