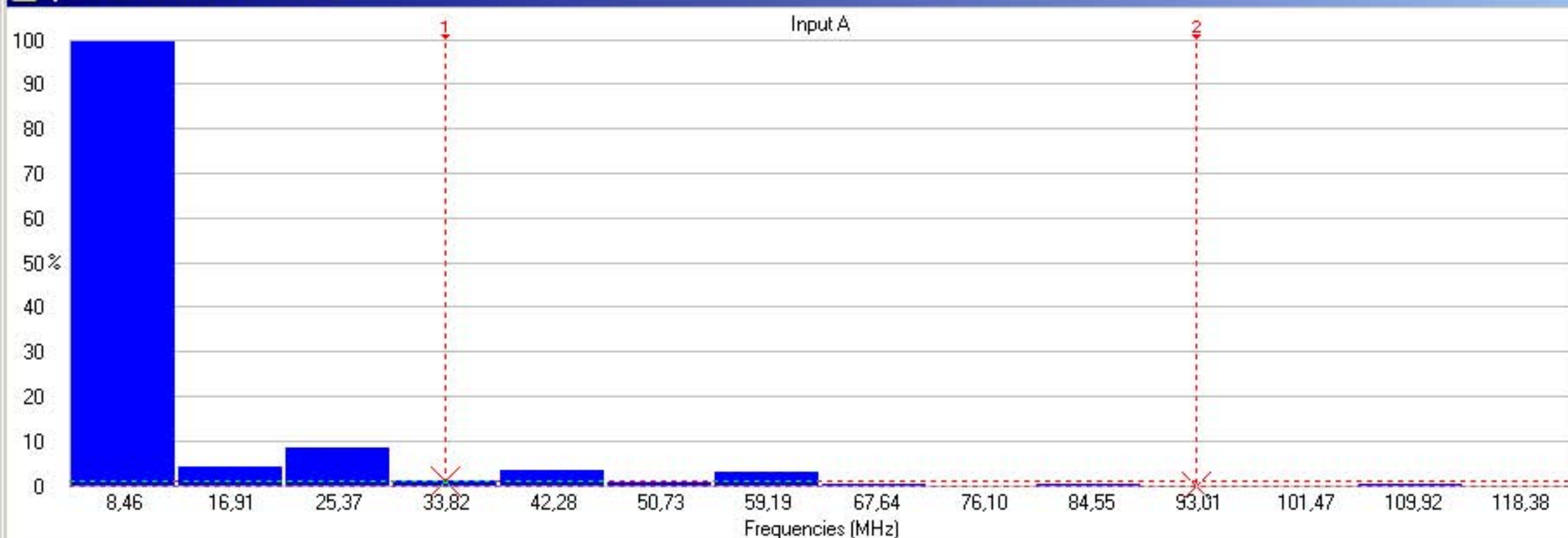




Spectrum 26.01.1995 22:21:25



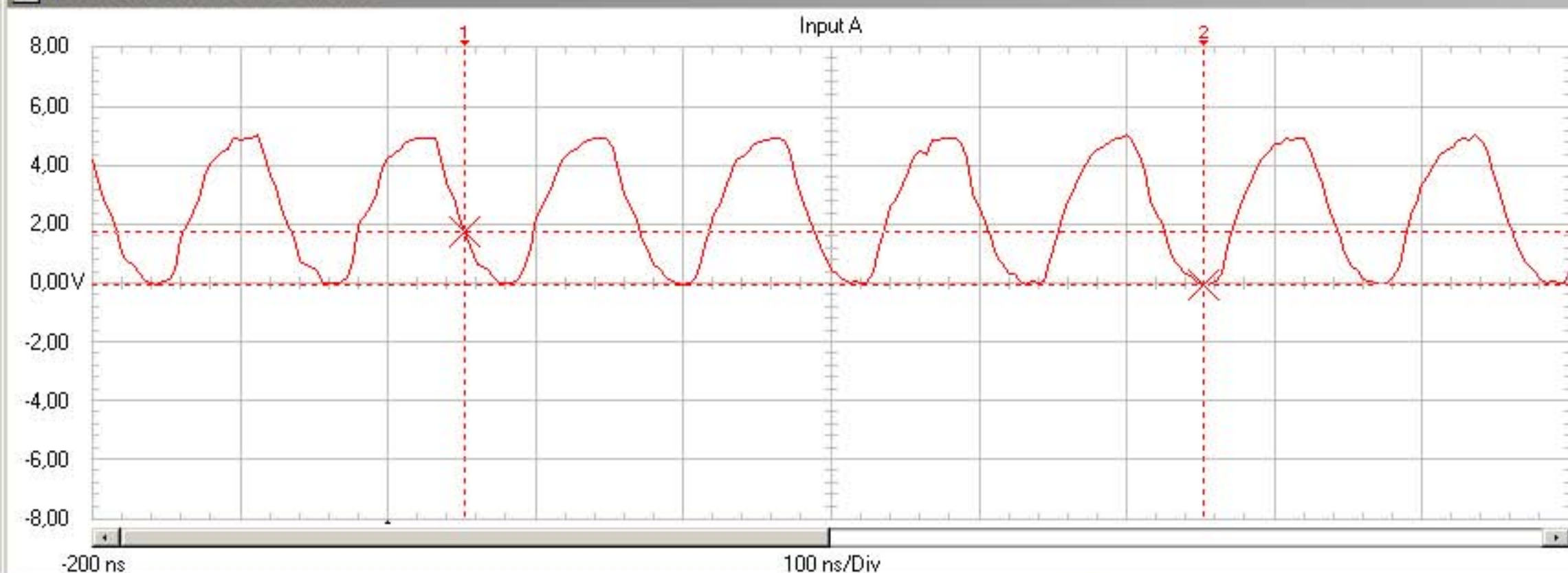
Datablock

Name = Input A
 Date = 26.01.1995
 Time = 22:21:25
 Fund = 8.46 MHz
 RMS = 3.14 V
 Peak = 5.04 V
 DC = 2.55 V
 THDr = 10.54 %
 THDf = 10.60 %
 KFact = 1.14
 CF = 1.60

Cursor Values

X1: 33.82 MHz
 X2: 93.01 MHz
 dX: 59.19 MHz
 Y1: 1.2 %
 Y2: 0.1 %
 dY: -1.1 %

Waveform 26.01.1995 22:21:25



Datablock

Name = Input A
 Date = 26.01.1995
 Time = 22:21:25
 Y Scale = 2 V/Div
 Y At 50% = 0.00 V
 X Scale = 100 ns/Div
 X At 0% = -200 ns
 X Size = 250 (256)
 Maximum = 5.04 V
 Minimum = -0.08 V

Cursor Values

X1: 52 ns
 X2: 552 ns
 dX: 500 ns
 Y1: 1.76 V
 Y2: -0.08 V
 dY: -1.84 V