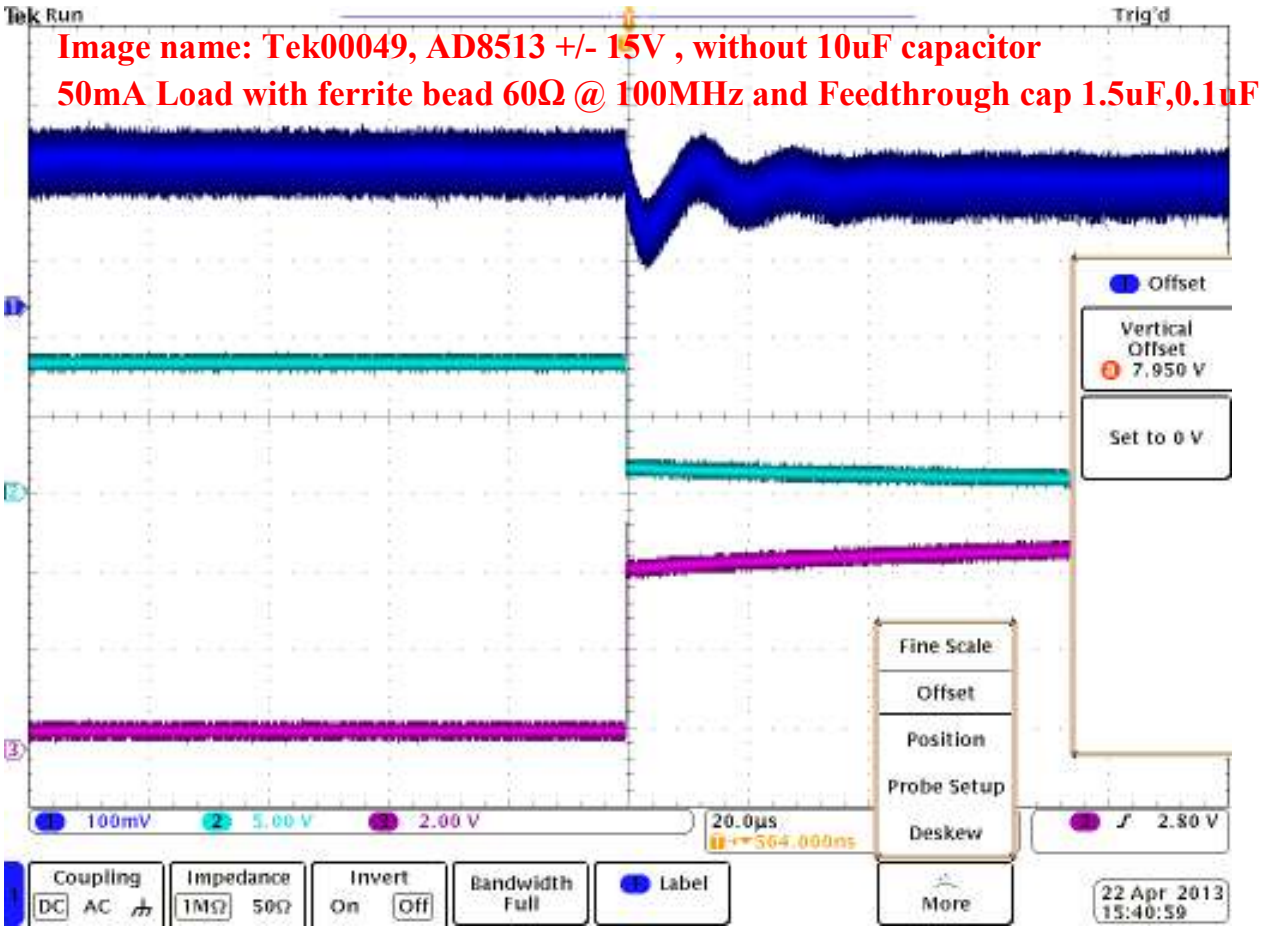
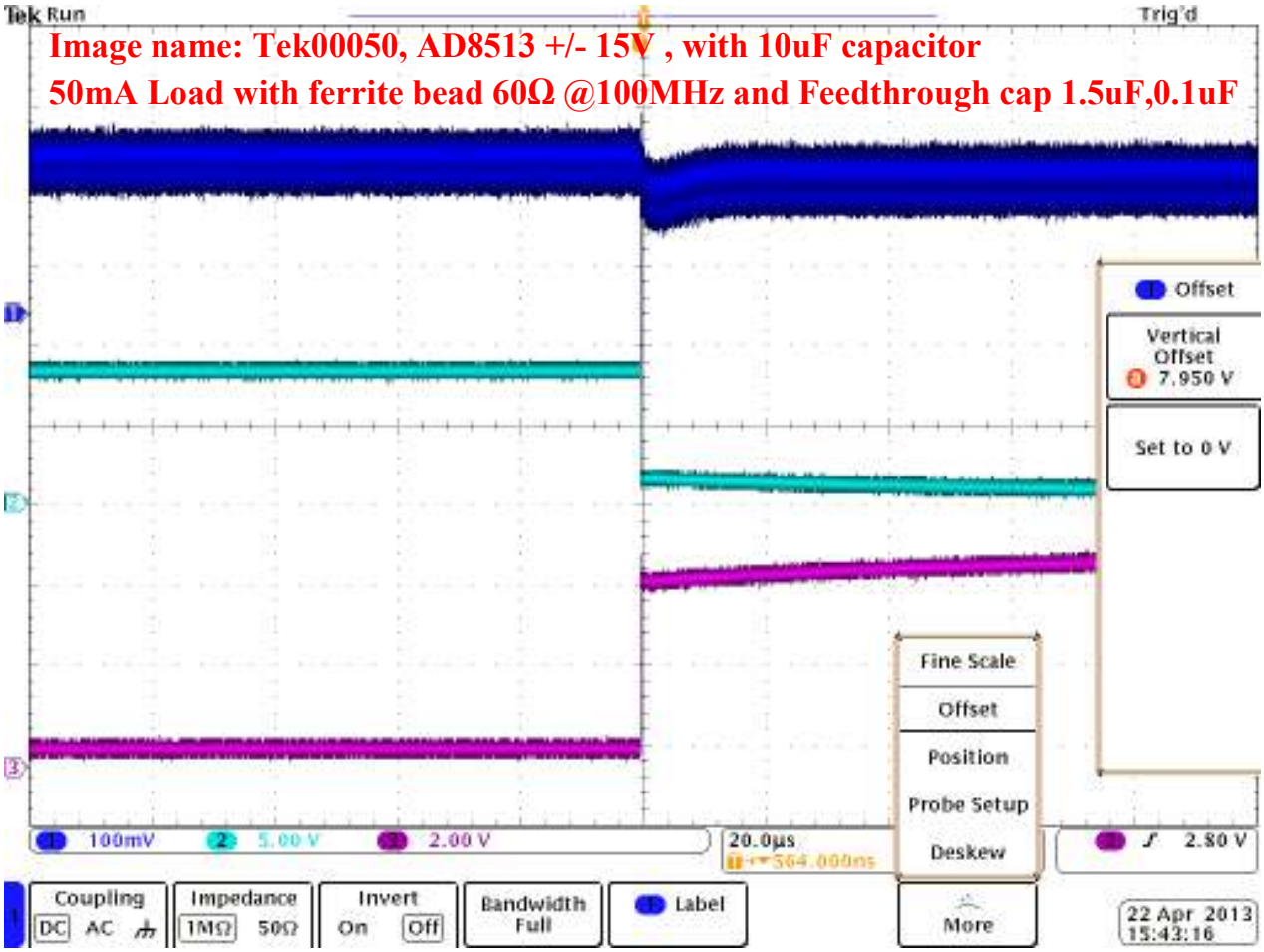
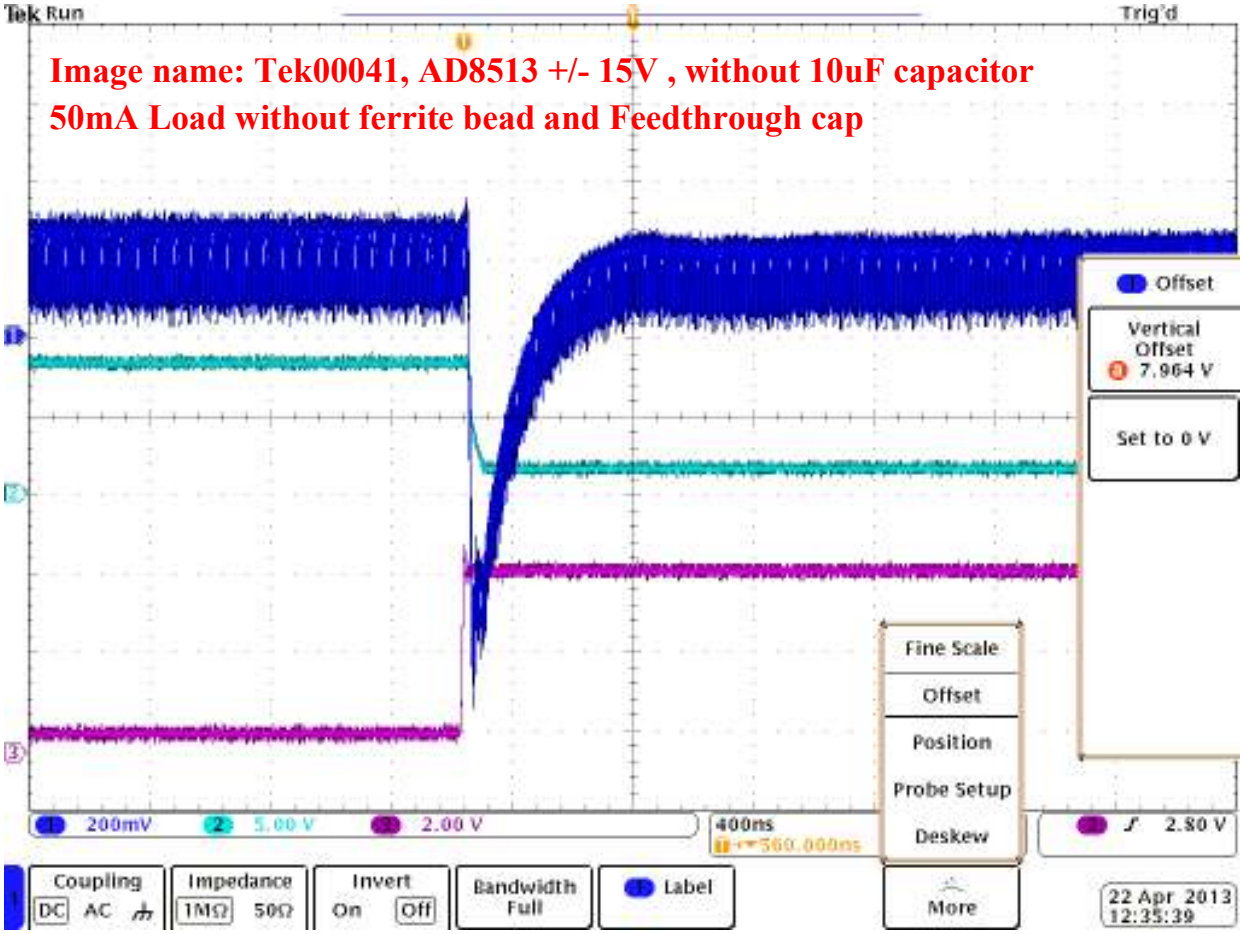
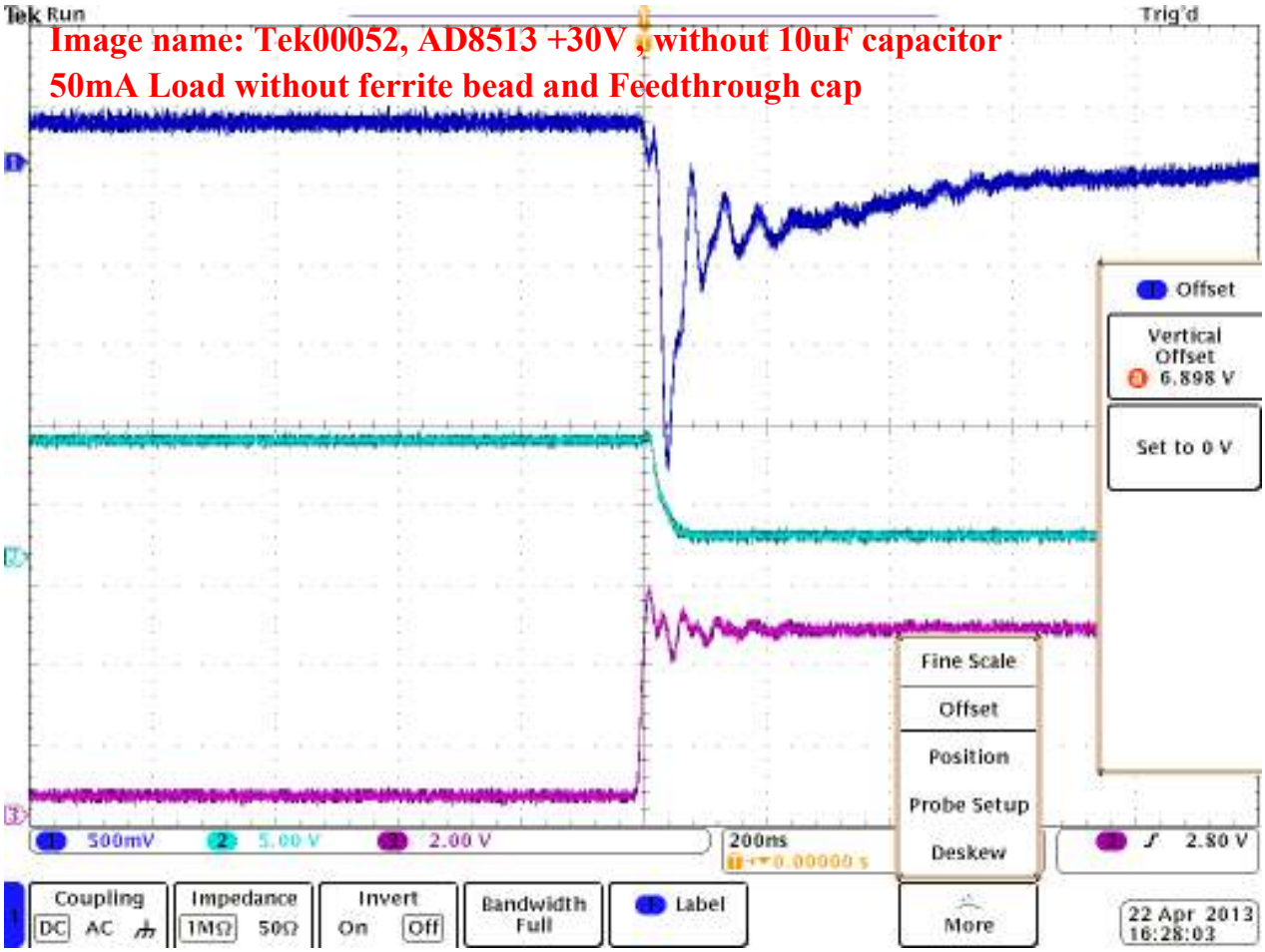
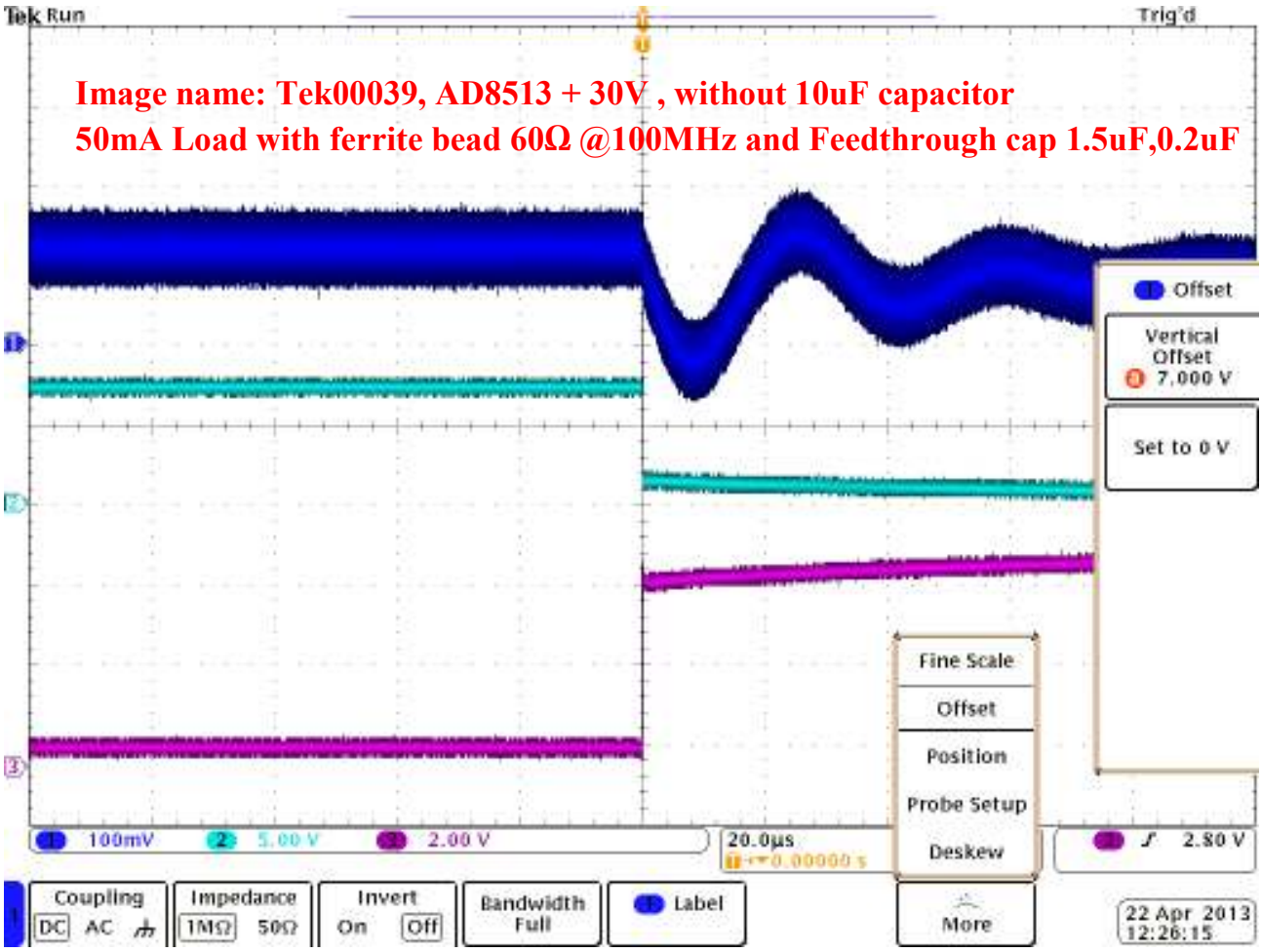
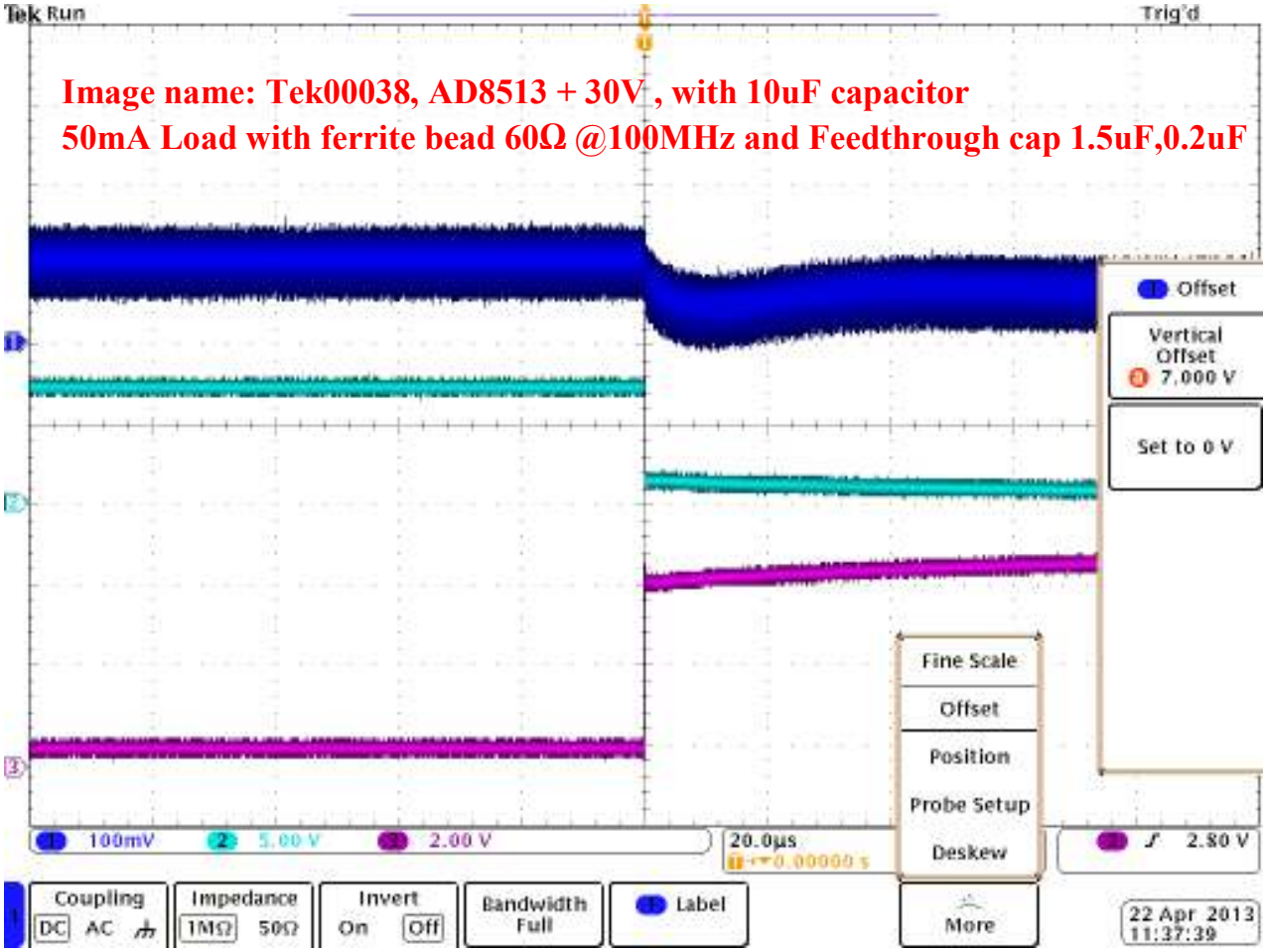

Tek Run
Trig'd
Image name: Tek00049, AD8513 +/- 15V , without 10uF capacitor
50mA Load with ferrite bead 60Ω @ 100MHz and Feedthrough cap 1.5uF,0.1uF
Offset
Vertical Offset
7.950 V
Set to 0 V
Fine Scale
Offset
Position
Probe Setup
Deskew
More
100mV
5.00 V
2.00 V
20.0µs
2.80 V
Coupling
DC AC
Impedance
1MΩ 50Ω
Invert
On Off
Bandwidth
Full
Label
22 Apr 2013
15:40:59


Tek Run
Trig'd
Image name: Tek00050, AD8513 +/- 15V , with 10uF capacitor
50mA Load with ferrite bead 60Ω @100MHz and Feedthrough cap 1.5uF,0.1uF
Offset
Vertical Offset
7.950 V
Set to 0 V
Fine Scale
Offset
Position
Probe Setup
Deskew
More
100mV
5.00 V
2.00 V
20.0µs
2.80 V
Coupling
DC AC
Impedance
1MΩ 50Ω
Invert
On Off
Bandwidth
Full
Label
22 Apr 2013
15:43:16


Tek Run
Trig'd
Image name: Tek00041, AD8513 +/- 15V , without 10uF capacitor
50mA Load without ferrite bead and Feedthrough cap
Offset
Vertical Offset
7.964 V
Set to 0 V
Fine Scale
Offset
Position
Probe Setup
Deskew
200mV
5.00 V
2.00 V
400ns
2.80 V
Coupling
DC AC
Impedance
1MΩ 50Ω
Invert
On Off
Bandwidth
Full
Label
More
22 Apr 2013
12:35:39


Tek Run
Trig'd
Image name: Tek00052, AD8513 +30V , without 10uF capacitor
50mA Load without ferrite bead and Feedthrough cap
Offset
Vertical Offset
6.898 V
Set to 0 V
Fine Scale
Offset
Position
Probe Setup
Deskew
500mV
5.00 V
2.00 V
200ns
2.80 V
Coupling
DC AC
Impedance
1MΩ 50Ω
Invert
On Off
Bandwidth
Full
Label
More
22 Apr 2013
16:28:03


Tek Run
Trig'd
Image name: Tek00039, AD8513 + 30V , without 10uF capacitor
50mA Load with ferrite bead 60Ω @100MHz and Feedthrough cap 1.5uF,0.2uF
Offset
Vertical Offset
7.000 V
Set to 0 V
Fine Scale
Offset
Position
Probe Setup
Deskew
100mV
5.00 V
2.00 V
20.0µs
2.80 V
Coupling
DC AC
Impedance
1MΩ 50Ω
Invert
On Off
Bandwidth
Full
Label
More
22 Apr 2013
12:26:15


Tek Run
Trig'd
Image name: Tek00038, AD8513 + 30V , with 10uF capacitor
50mA Load with ferrite bead 60Ω @100MHz and Feedthrough cap 1.5uF,0.2uF
Offset
Vertical Offset
7.000 V
Set to 0 V
Fine Scale
Offset
Position
Probe Setup
Deskew
100mV
5.00 V
2.00 V
20.0µs
2.80 V
Coupling
DC AC
Impedance
1MΩ 50Ω
Invert
On Off
Bandwidth
Full
Label
More
22 Apr 2013
11:37:39