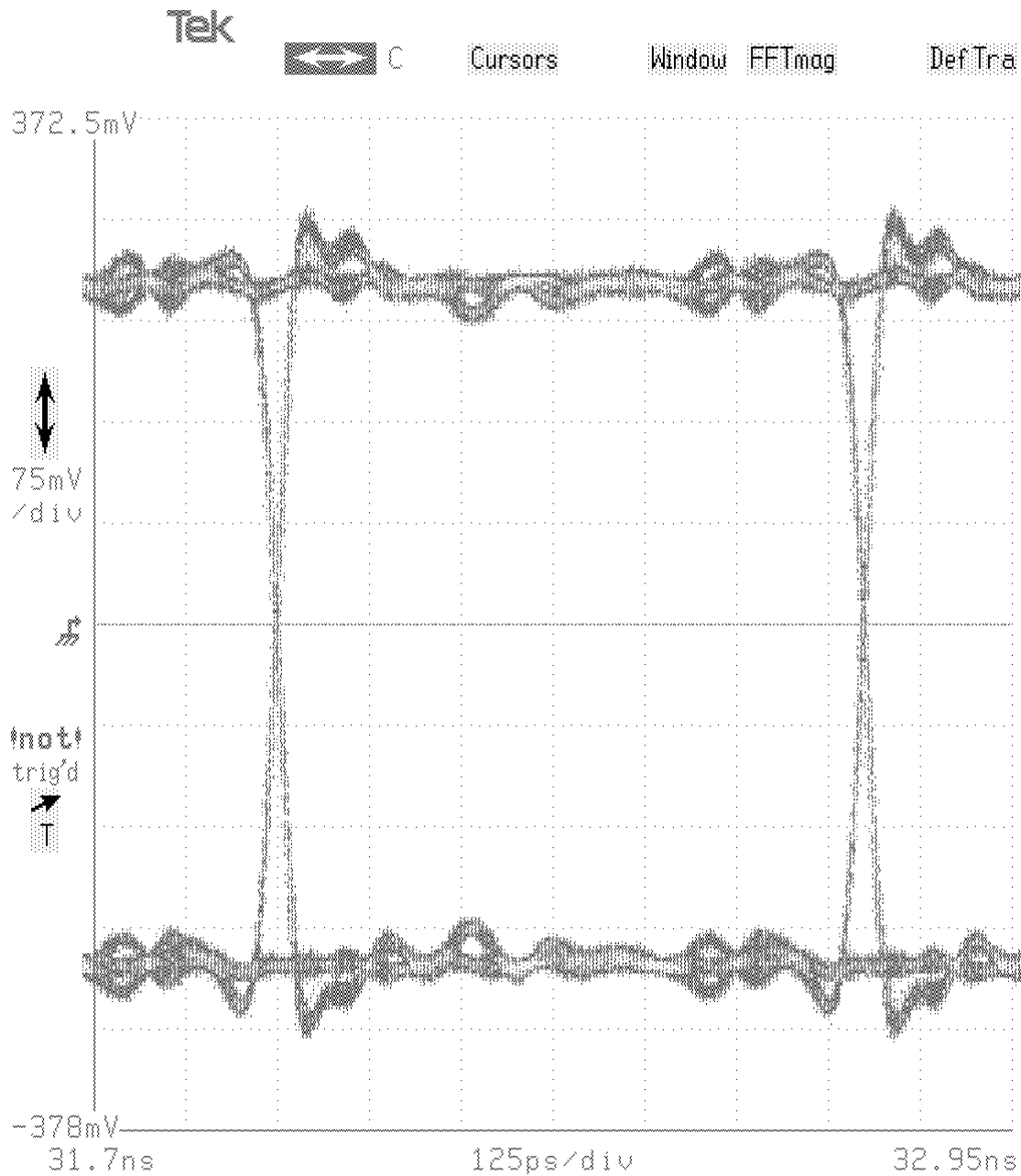
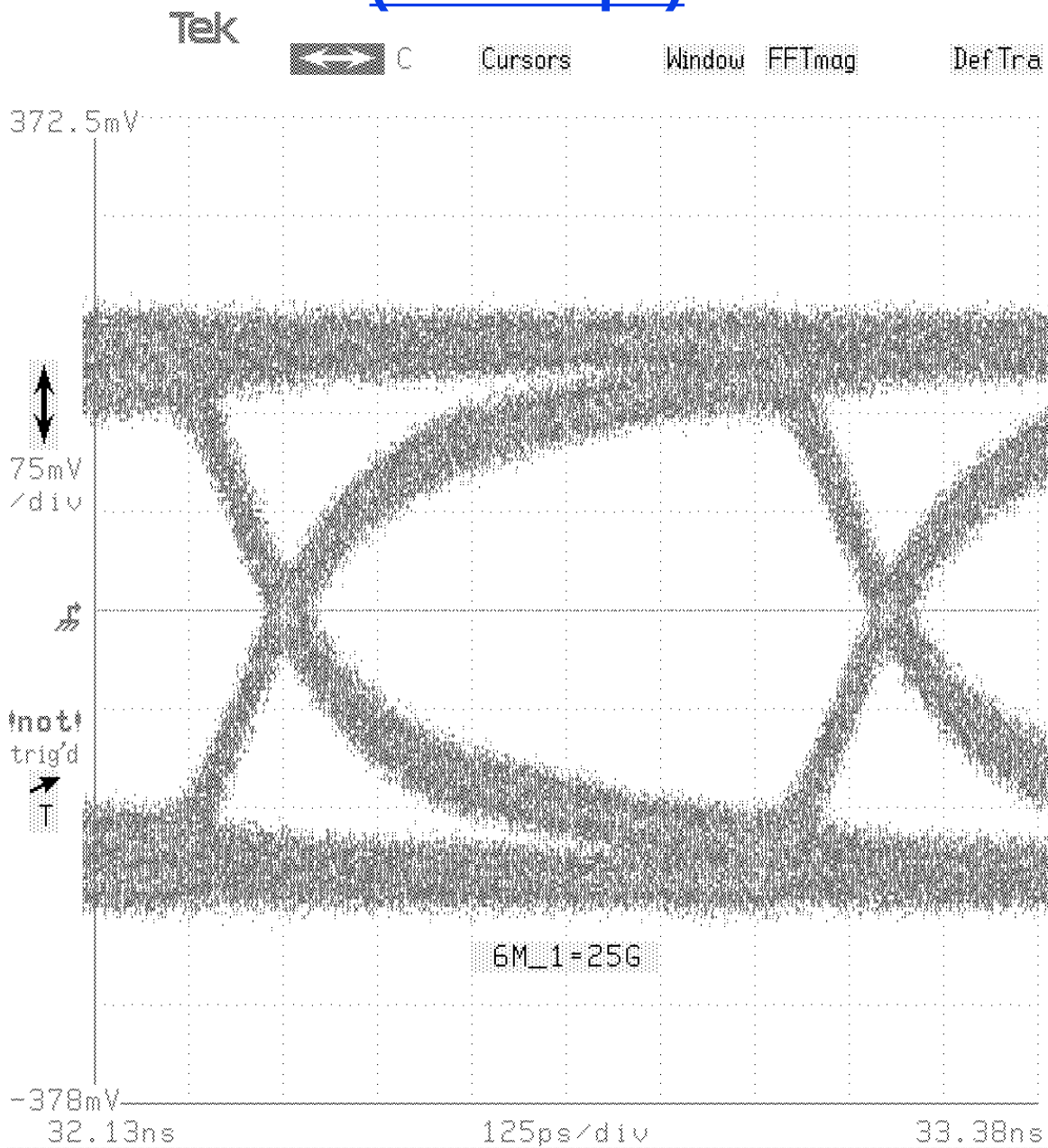


Input Eye Pattern, 1.25 Gbps



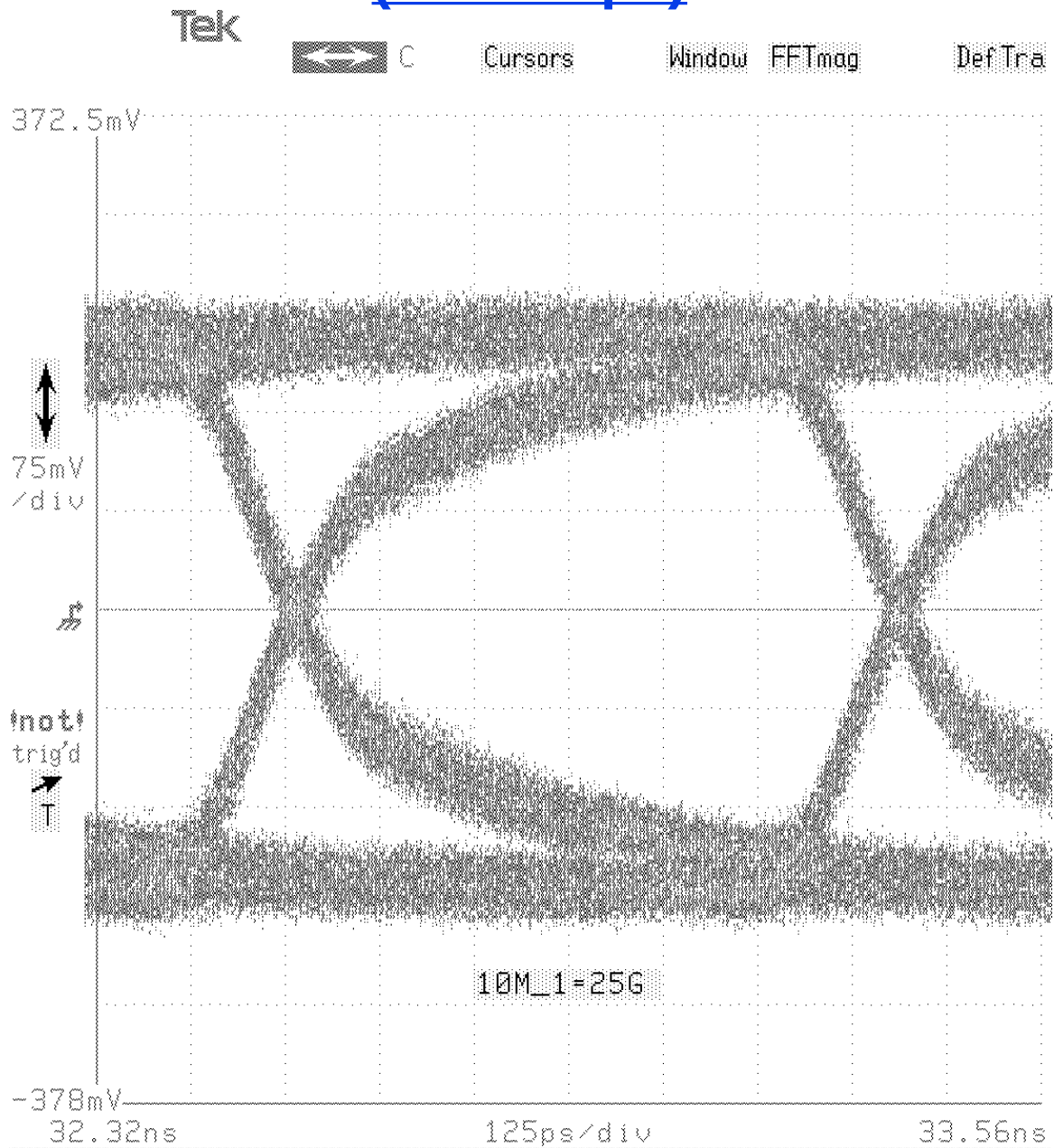
				Main Size 125ps/div	
				Main Pos 32.3245ns	
Persist/ Histograms	Mask Testing	Color Grad Scale	Standard Masks	Remove/Clr Trace 1	
Color Grad Stopped	Count Off		User Mask	M1-M2 Main	

Output Eye Pattern, 6m, 30 AWG (1.25 Gbps)



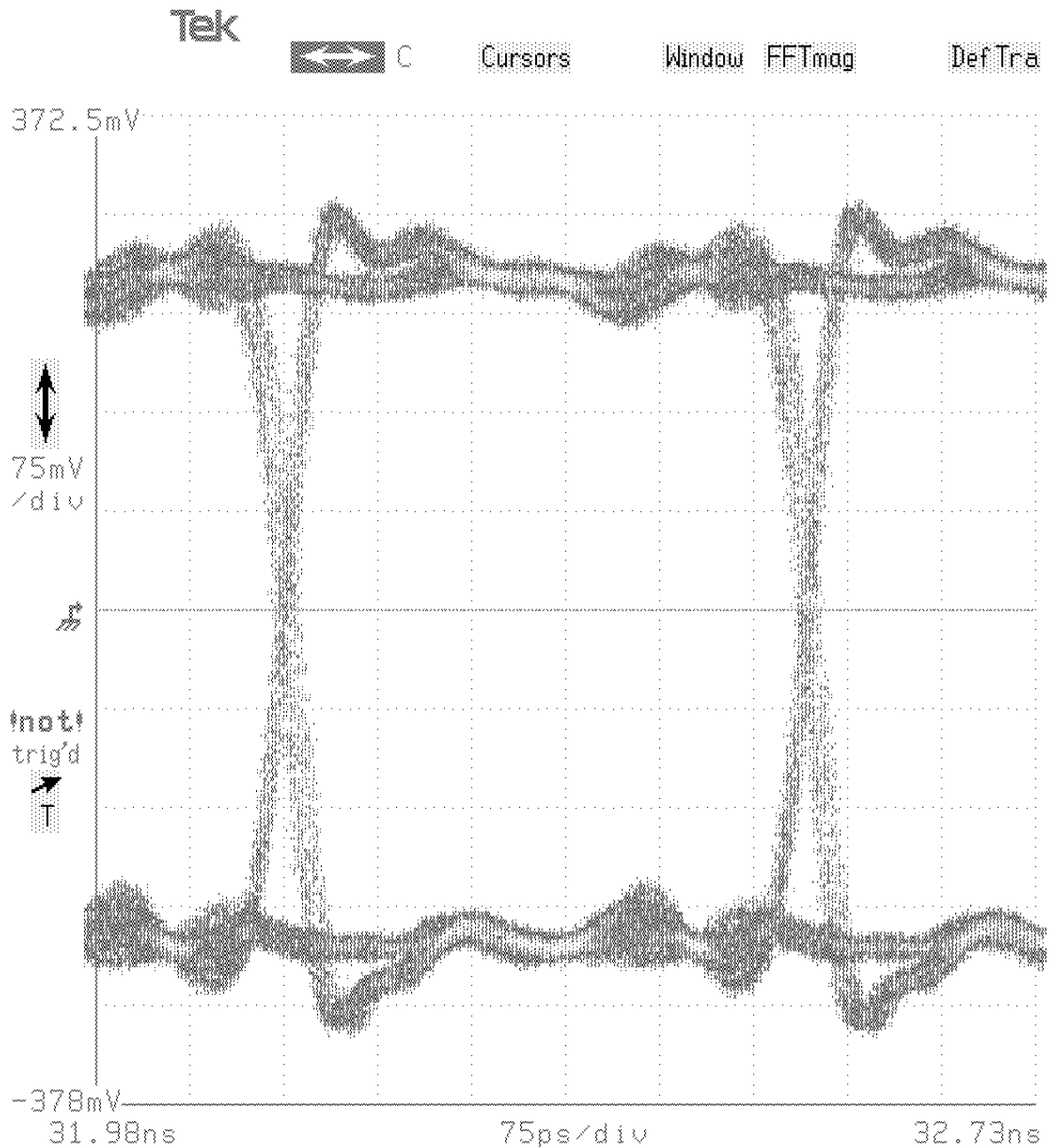
						Main Size
						125ps/div
						Main Pos
						32.7505ns
Persist/ Histograms	Mask Testing	Color Grad Scale	Standard Masks	Remove/Clr Trace 1		
Color Grad Stopped	Count Off		User Mask	M1-M2 Main		

Output Eye Pattern, 10m, 24 AWG (1.25 Gbps)



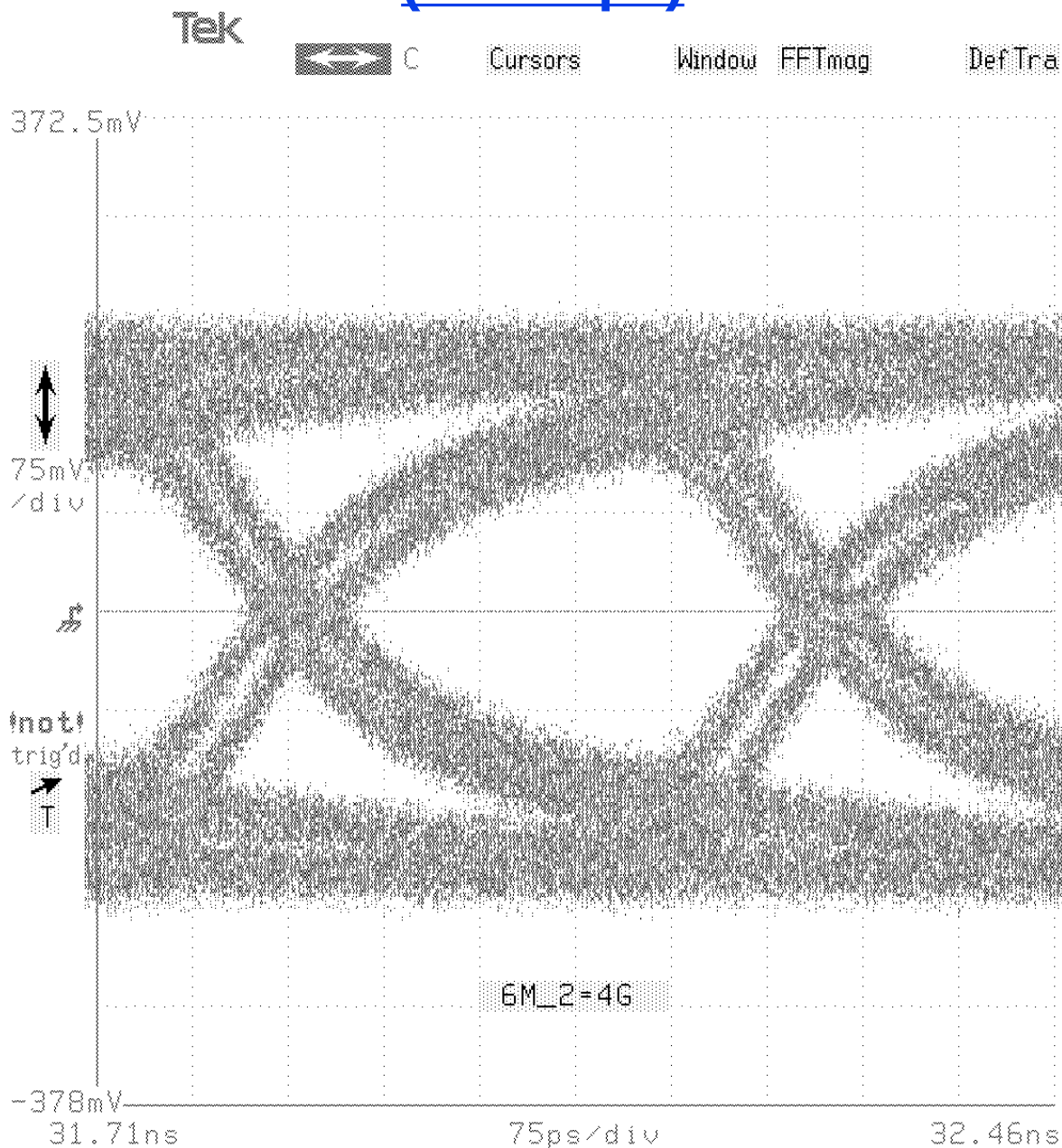
				Main Size	
				125ps/div	
				Main Pos	
				32.94ns	
Persist/ Histograms	Mask Testing	Color Grad Scale	Standard Masks	Remove/Clr Trace 1	
Color Grad Stopped	Count Off		User Mask	M1-M2 Main	

Input Eye Pattern, 2.4 Gbps



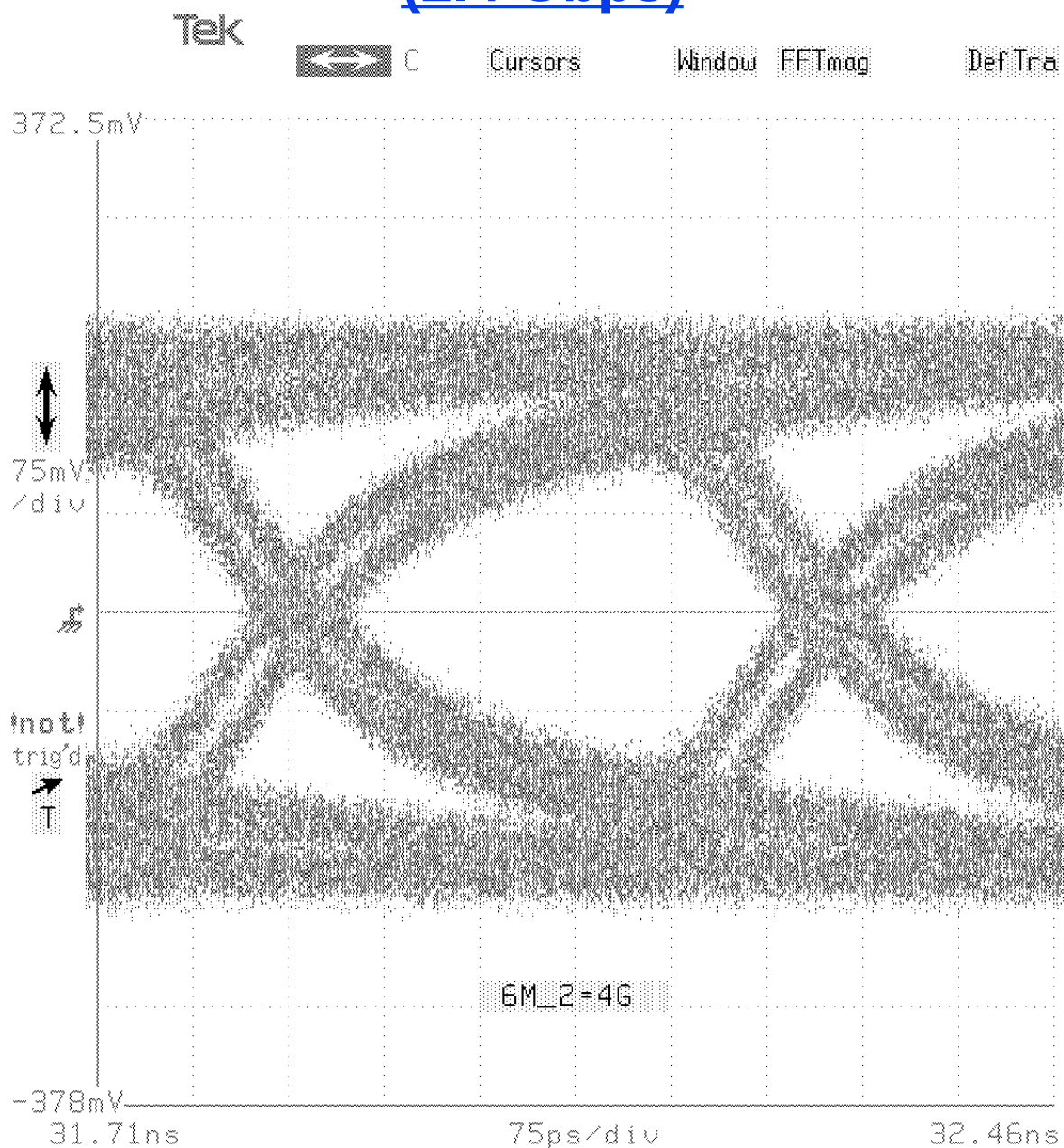
						Main Size 75ps/div Main Pos 32.3515ns
Persist/ Histograms	Mask Testing	Color Grad Scale	Standard Masks	Remove/Clr Trace 1		
Color Grad Stopped	Count Off		User Mask	M1-M2 Main		

Output Eye Pattern, 4m, 30 AWG (2.4 Gbps)



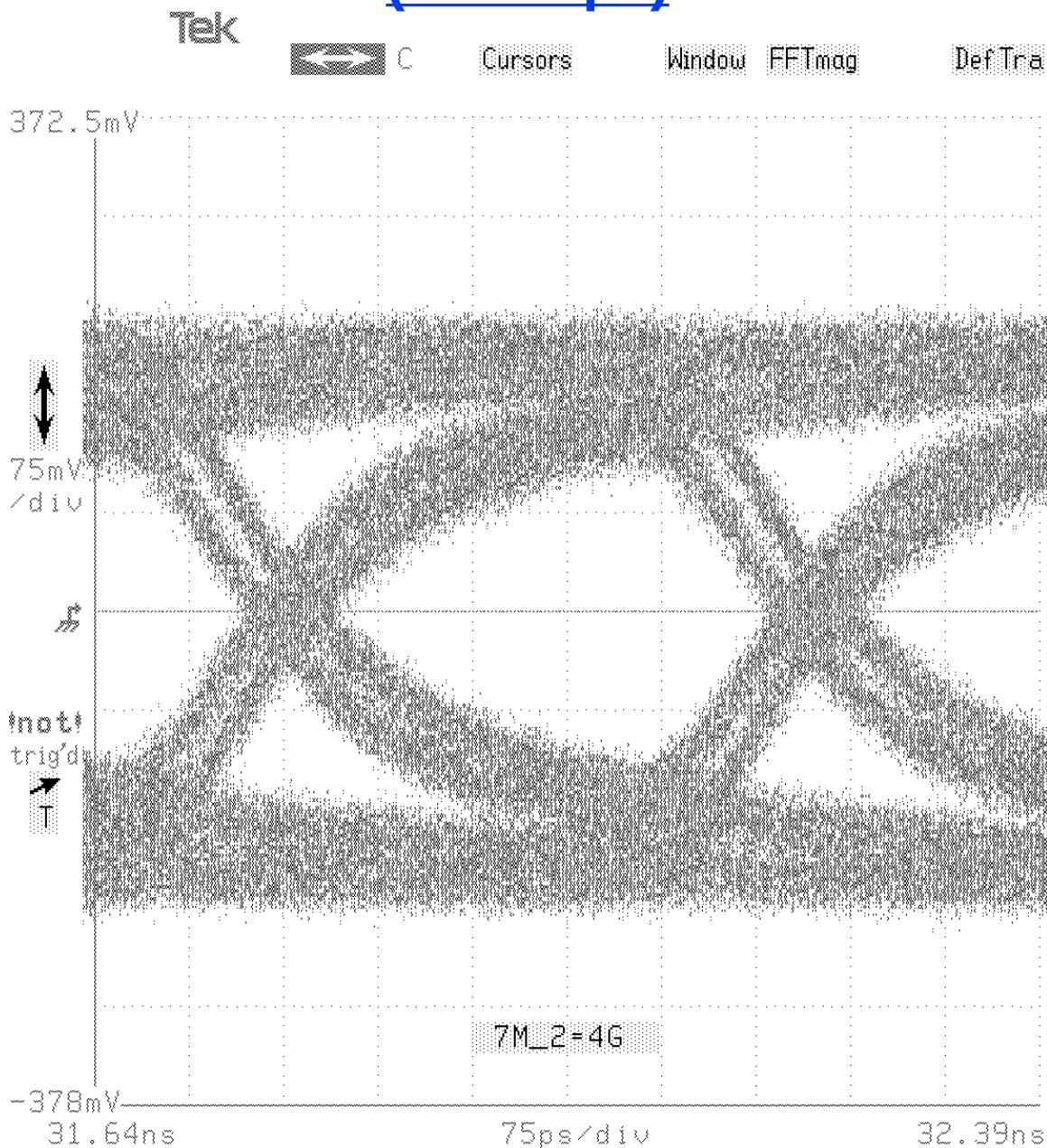
				Main Size	
				75ps/div	
				Main Pos	
				32.0815ns	
Persist/ Histograms	Mask Testing	Color Grad Scale	Standard Masks	Remove/Clr Trace 1	
Color Grad Stopped	Count Off		User Mask	M1-M2 Main	

Output Eye Pattern, 6m, 30 AWG (2.4 Gbps)



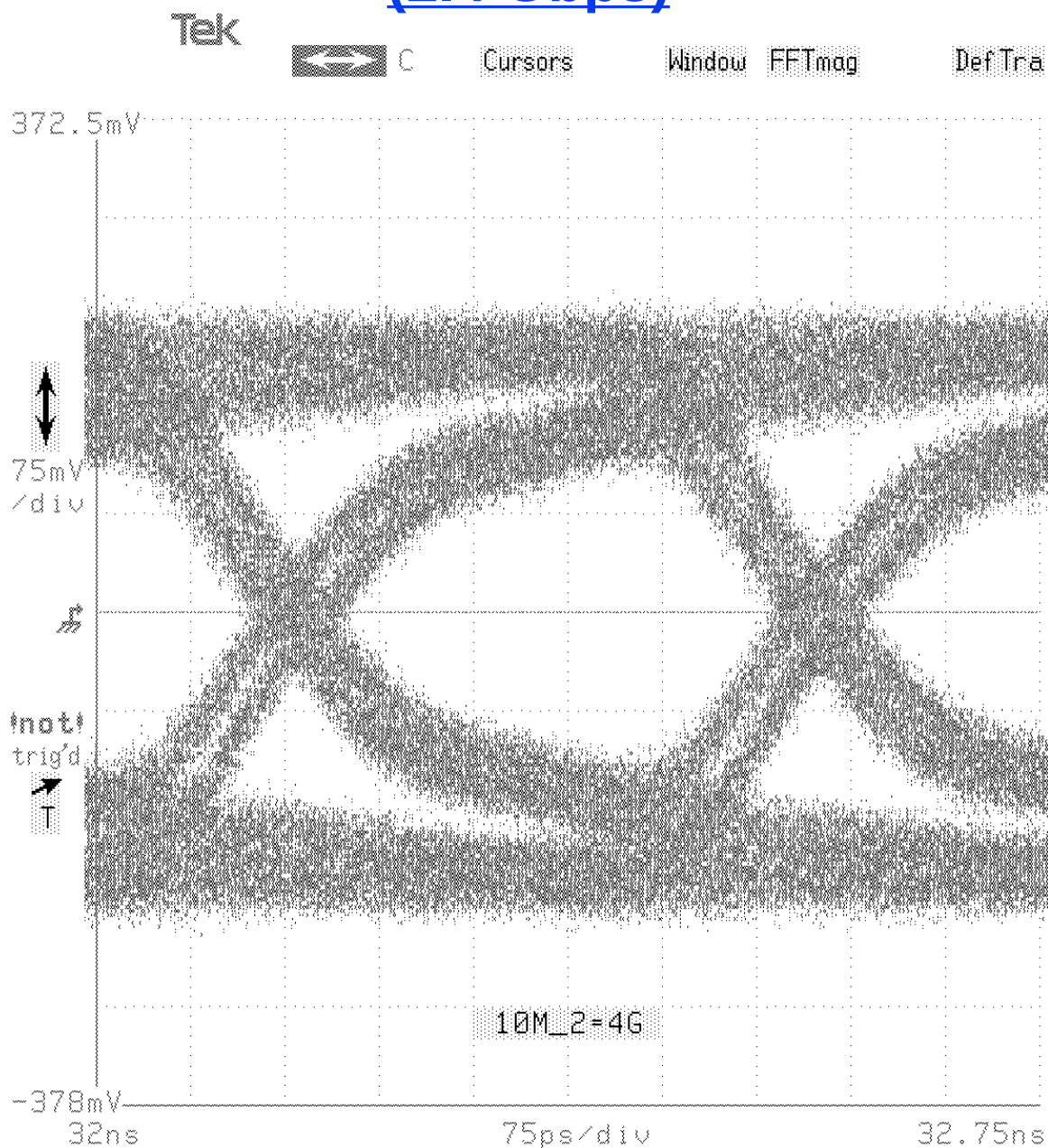
				Main Size	
				75ps/div	
				Main Pos	
				32.0815ns	
Persist/ Histograms	Mask Testing	Color Grad Scale	Standard Masks	Remove/Clr Trace 1	
Color Grad Stopped	Count Off		User Mask	M1-M2 Main	

Output Eye Pattern, 7m, 28 AWG (2.4 Gbps)



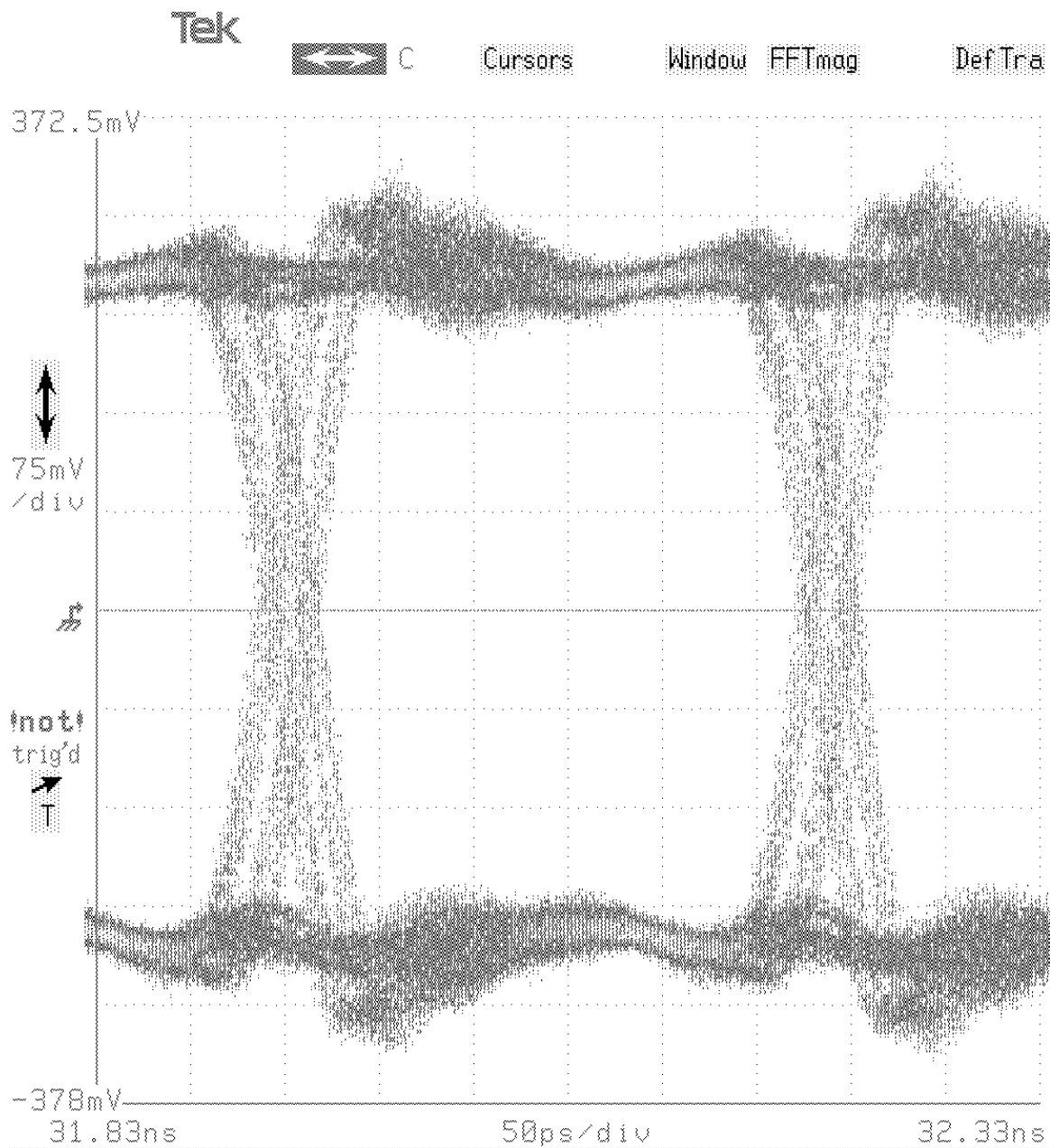
			Main Size
			75ps/div
			Main Pos
			32.014ns
Persist/ Histograms	Mask Testing	Color Grad Scale	Standard Masks
Color Grad Stopped	Count Off		User Mask
		Remove/Clr Trace 1	
		M1-M2 Main	

Output Eye Pattern, 10m, 24 AWG (2.4 Gbps)



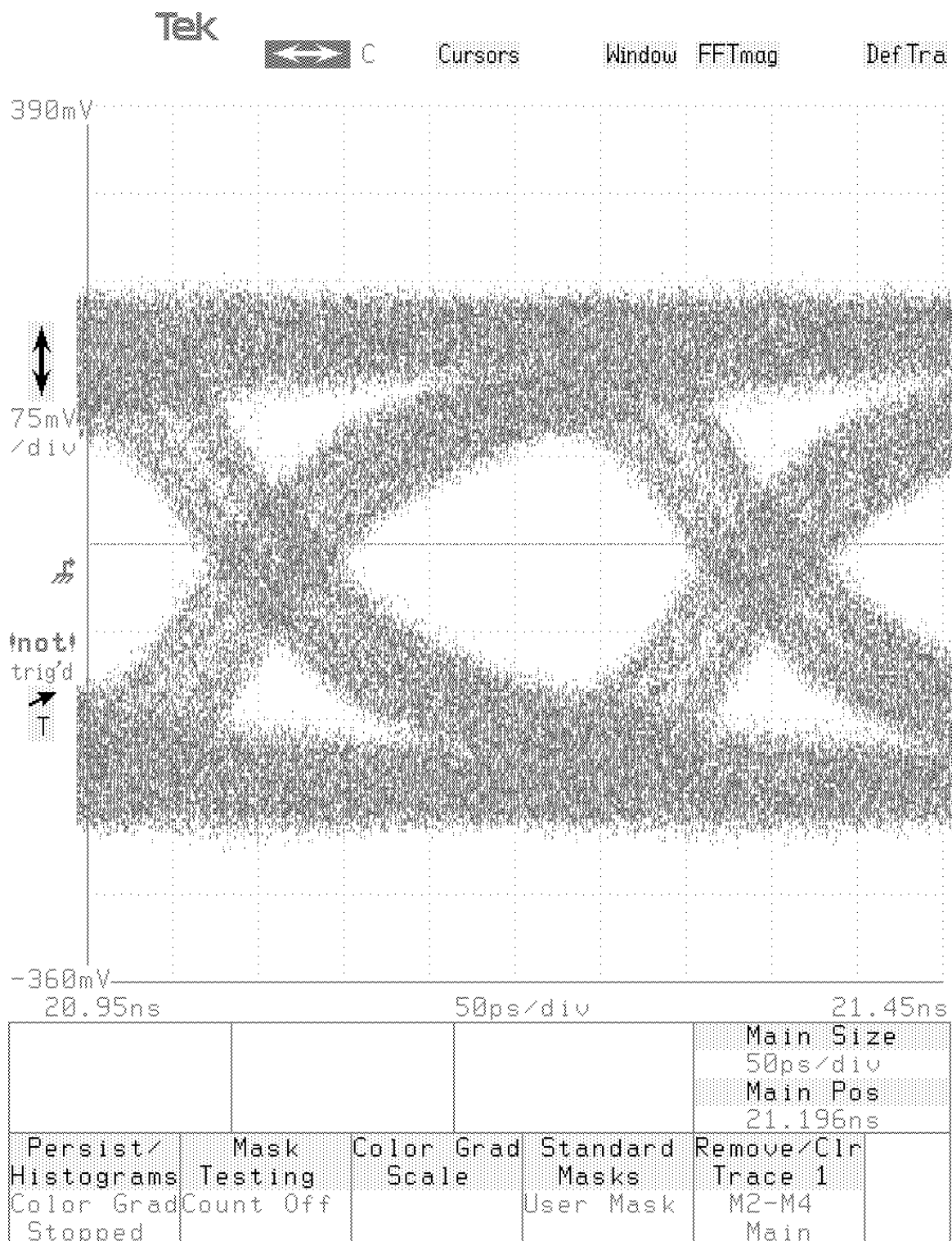
				Main Size	
				75ps/div	
				Main Pos	
				32.374ns	
Persist/ Histograms	Mask Testing	Color Grad Scale	Standard Masks	Remove/Clr Trace 1	
Color Grad Stopped	Count Off		User Mask	M1-M2 Main	

Input Eye Pattern, 3.5 Gbps

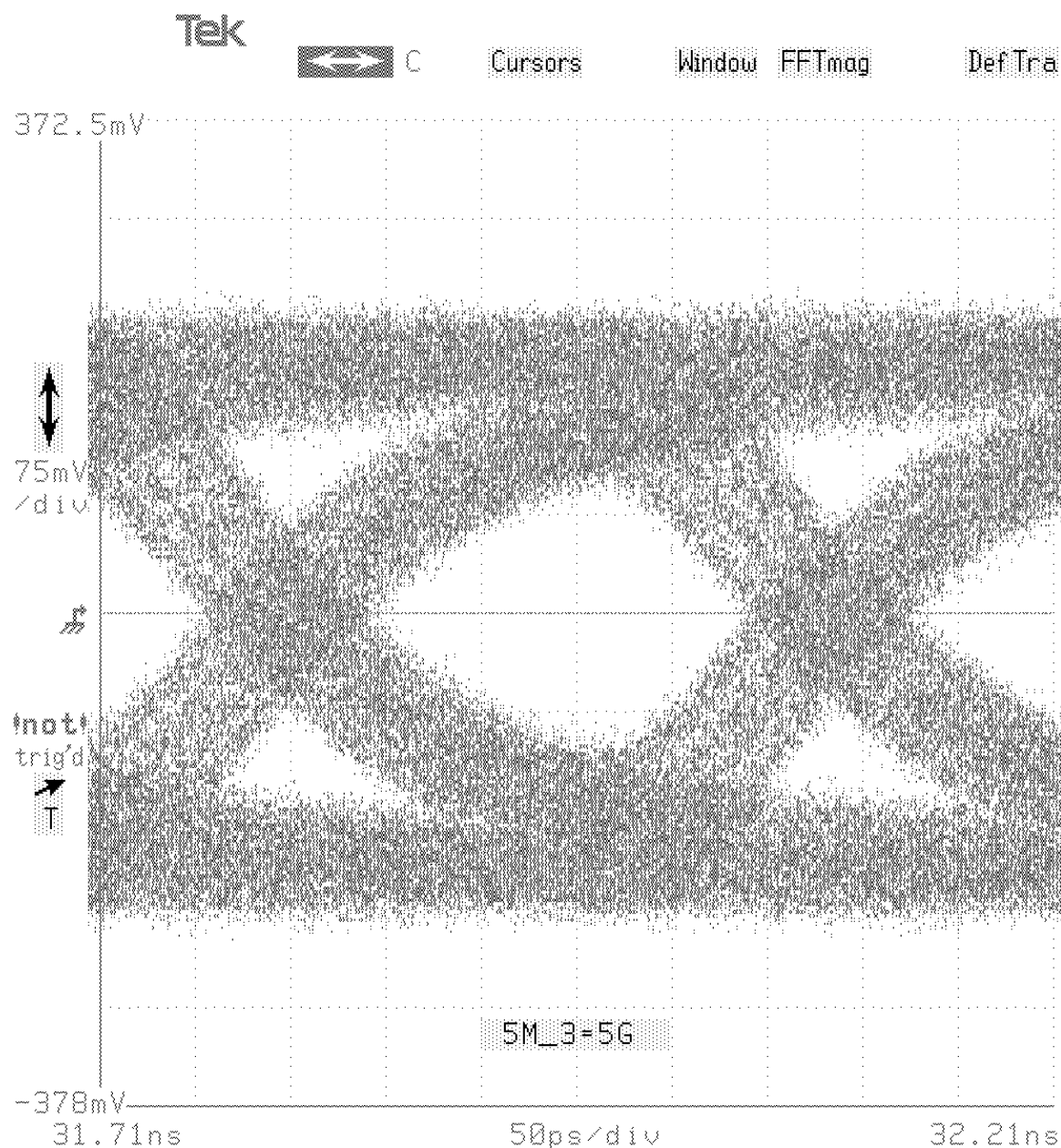


				Main Size	
				50ps/div	
				Main Pos	
				32.076ns	
Persist/ Histograms	Mask Testing	Color Grad Scale	Standard Masks	Remove/Clr Trace 1	
Color Grad Stopped	Count Off		User Mask	M1-M2 Main	

Output Eye Pattern, 4m, 30 AWG (3.5 Gbps)

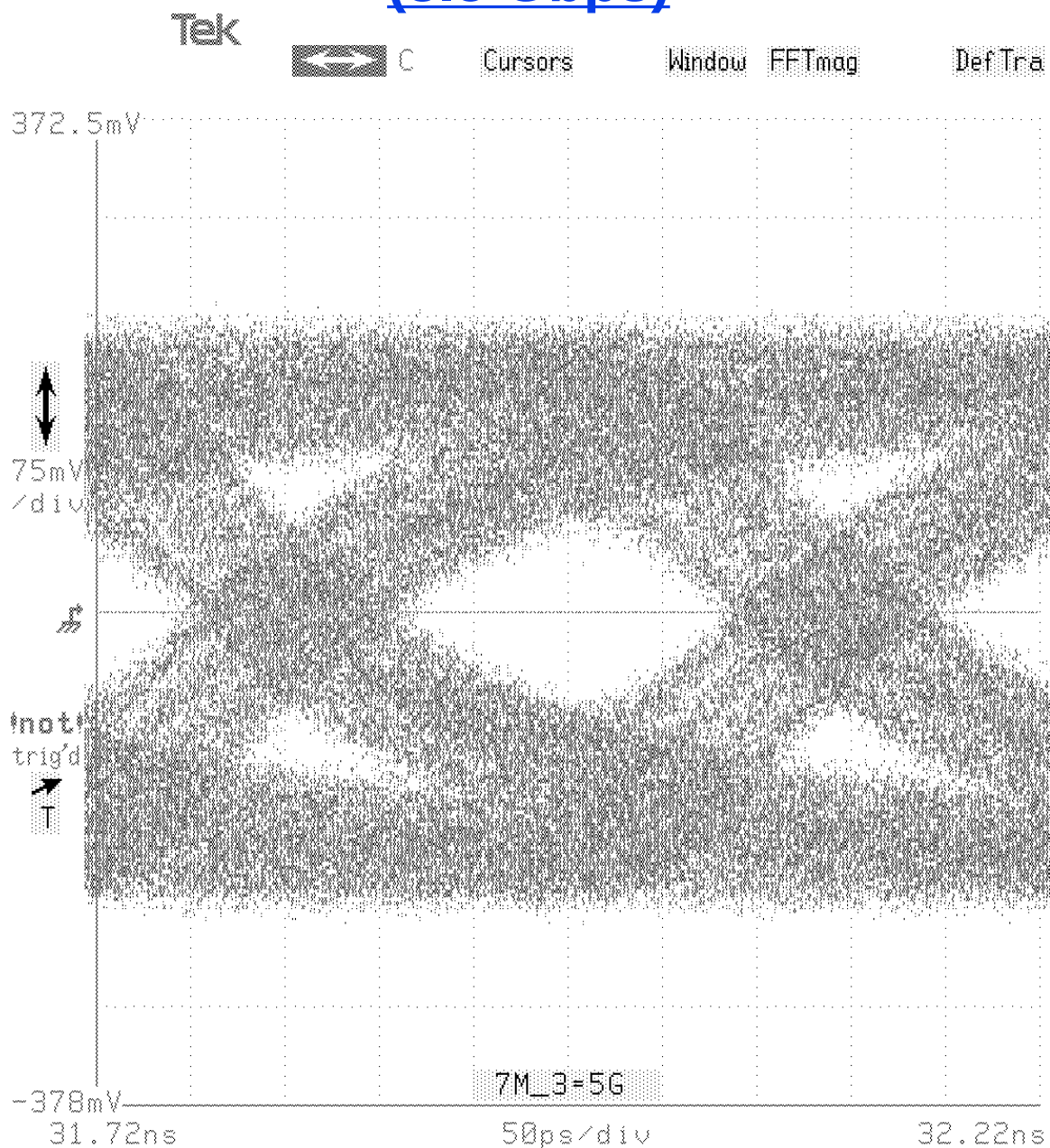


Output Eye Pattern, 5m, 28 AWG (3.5 Gbps)



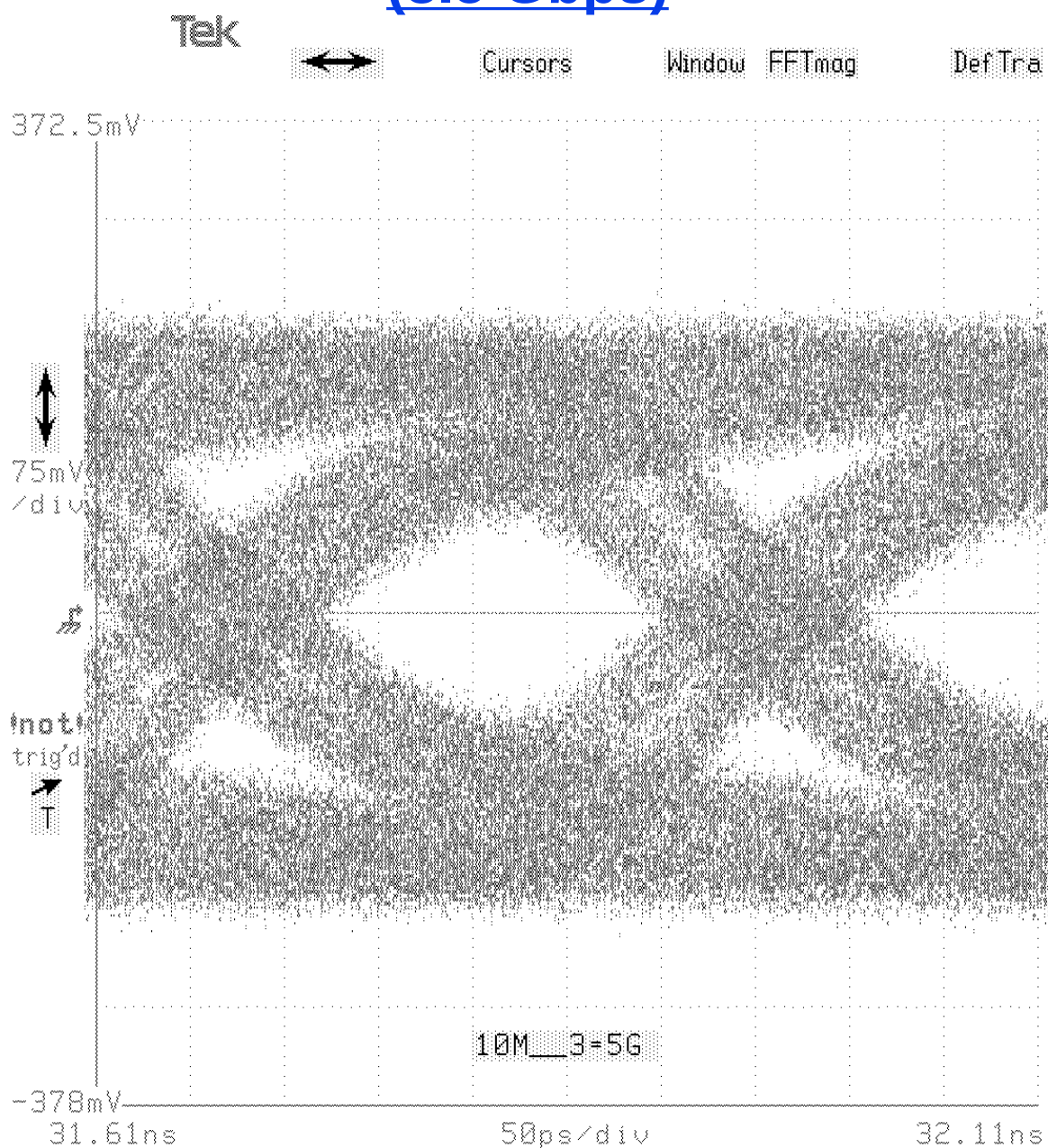
			Main Size		
			50ps/div		
			Main Pos		
			31.961ns		
Persist/ Histograms	Mask Testing	Color Grad Scale	Standard Masks	Remove/Clr Trace 1	
Color Grad Stopped	Count Off		User Mask	M1-M2 Main	

Output Eye Pattern, 7m, 28 AWG (3.5 Gbps)



			Main Size	
			50ps/div	
			Main Pos	
			31.971ns	
Persist/ Histograms	Mask Testing	Color Grad Scale	Standard Masks	Remove/Clr Trace 1
Color Grad Stopped	Count Off		User Mask	M1-M2 Main

Output Eye Pattern, 10m, 24 AWG (3.5 Gbps)



GPB / RS232C	Identify	Color	Hardcopy	Label Vert Pos	
			Alt InkJet	-6.5divs	
			Draft	Label Horz Pos	
				31.81ns	
Initialize	Instrument Options	Labeling	Page to	Remove/Clr	
	16:51:03	On	Enhanced	Trace 1	
	19-FEB-97	Mode: Man	Accuracy	M1-M2	
				Main	

Tek



C

Cursors

Window

FFTmag

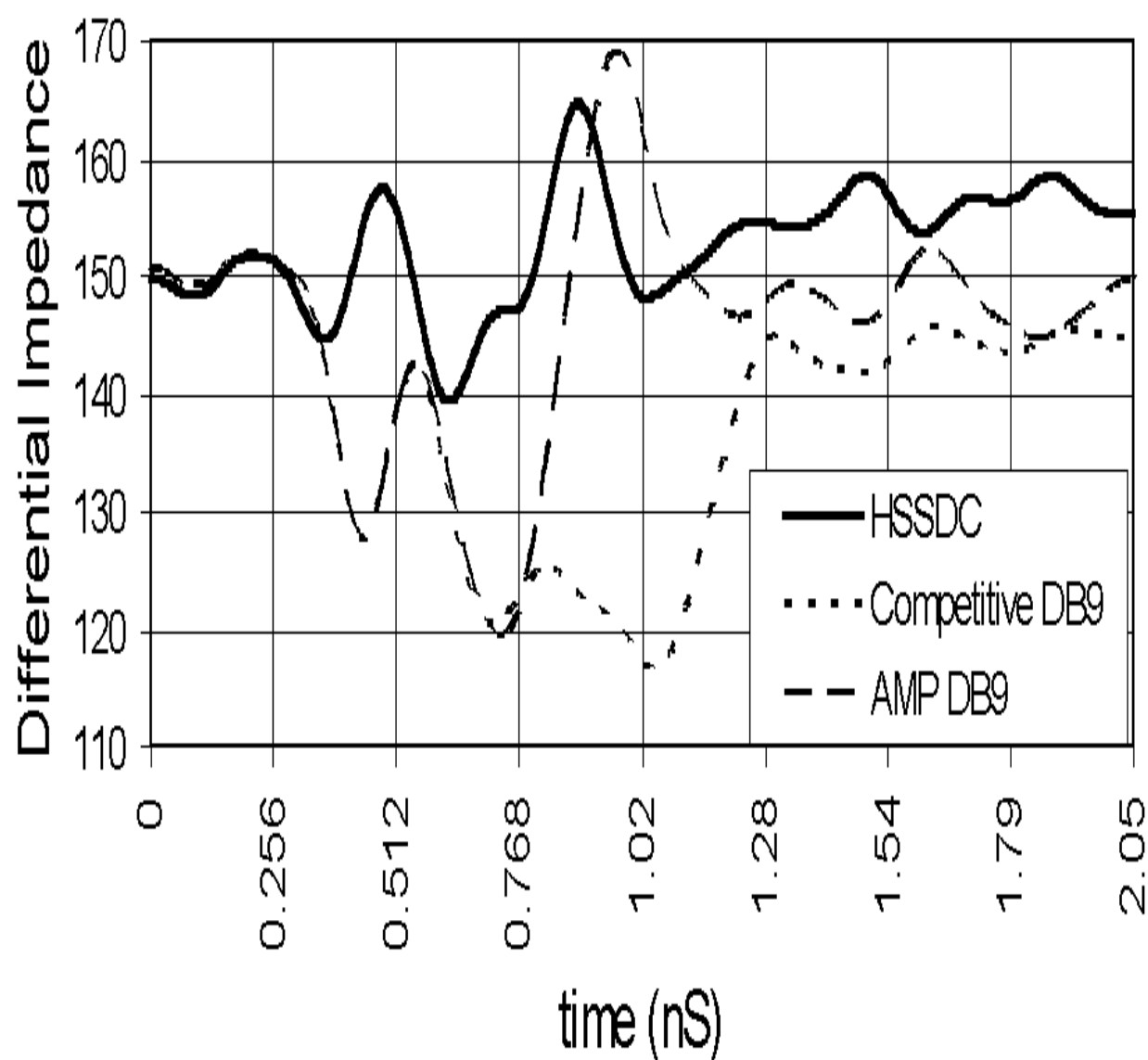
Def Tra



1: Avg (M1-...	2: Avg (M3-...			Main Size
Main	Main			7ns/div
5mV	5mV			Main Pos
7ns	7ns			194.99ns
			Return to Single Trace	Remove/Clear Pan/Zoom
				Trace 1
				Avg (M1-M2)
				Main
				Off

Differential Impedance vs Time

HSSDC (100 pS rise time)



Differential Impedance vs Time

HSSDC (250 pS rise time)

