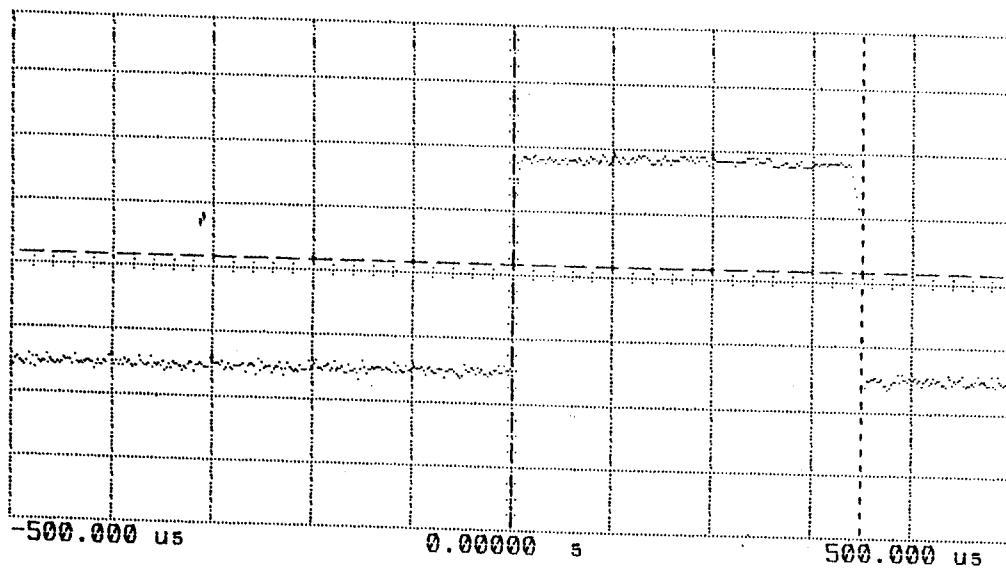




Ch. 1 = 200.0 mvolts/div

Timebase = 100 us/div

Ch. 1 Parameters

Offset = 500.0 mvolts

Delay = 0.00000 s

+ Width = 350.292 us

Trigger mode : Edge

On Pos. Edge on Chan1

Trigger Levels

Chan1 = 668.0 mvolts

Holdoff = 70.000 ns

$F = 2441 \text{ MHz}$
 $\text{Span} = 0$
 $\text{RBW} = \text{VBW} = 3 \text{ MHz}$