

Buypoc
model 0043

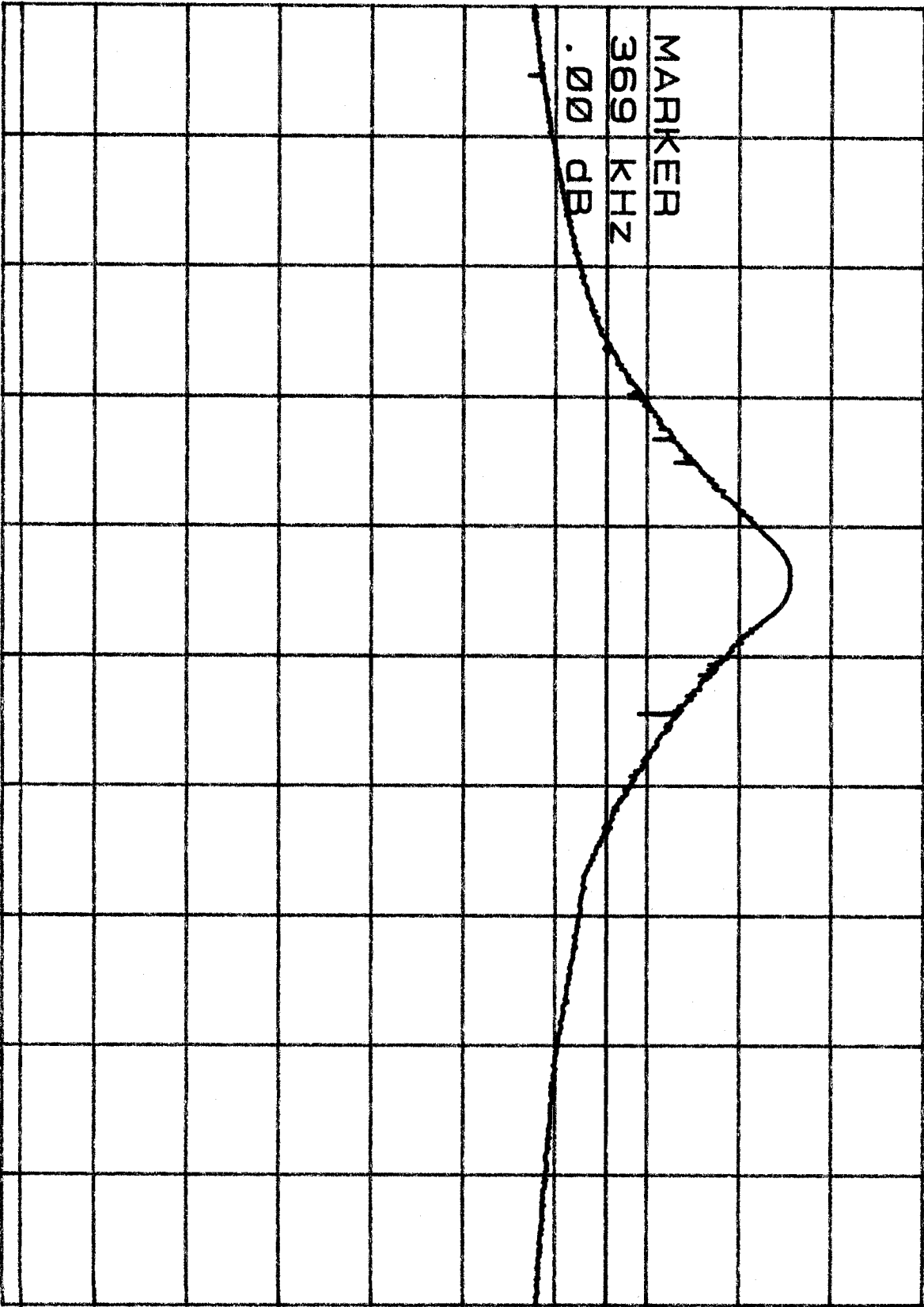
Test No. 5

Occupied Bandwidth
Xmit Freq @ 308.5 MHz x 0.25%
711 kHz Allowed MKR

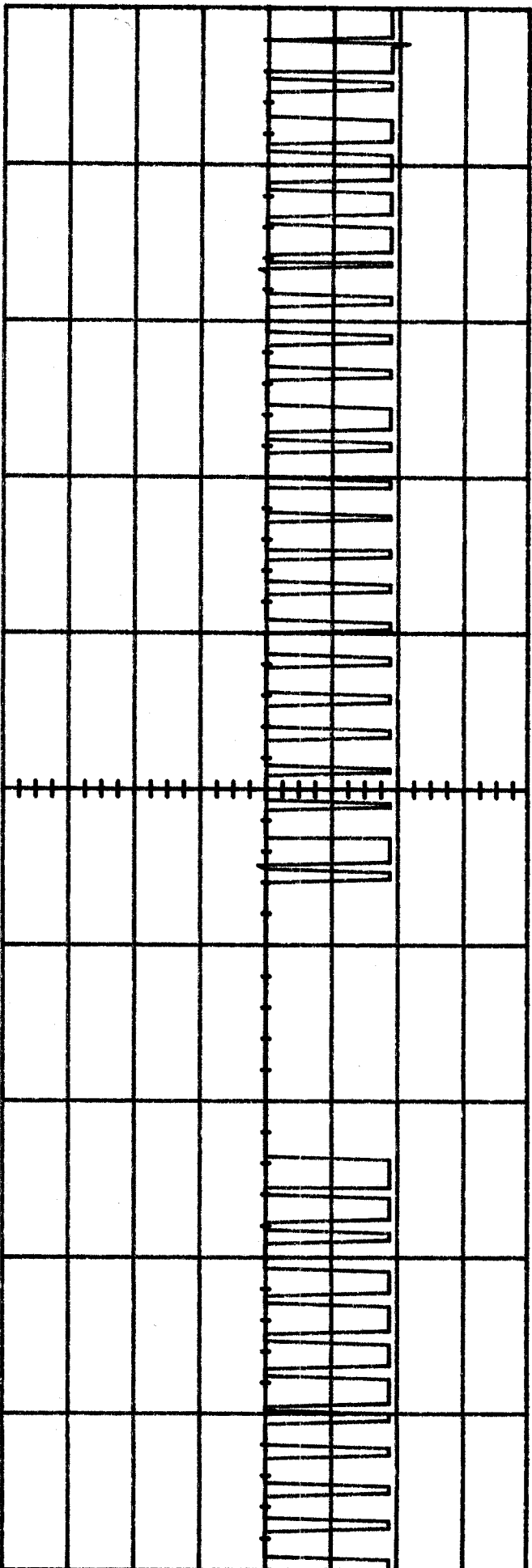
REF 107.0 dB V ATTN 10 dB +0 dB 369 KHz .00 dB

10 dB/

DL
72.6
dB V



CENTER 308.954 MHz SPAN 1.000 MHz
RES BW 100 KHz (1) VBW 1 MHz SWP 20 msec

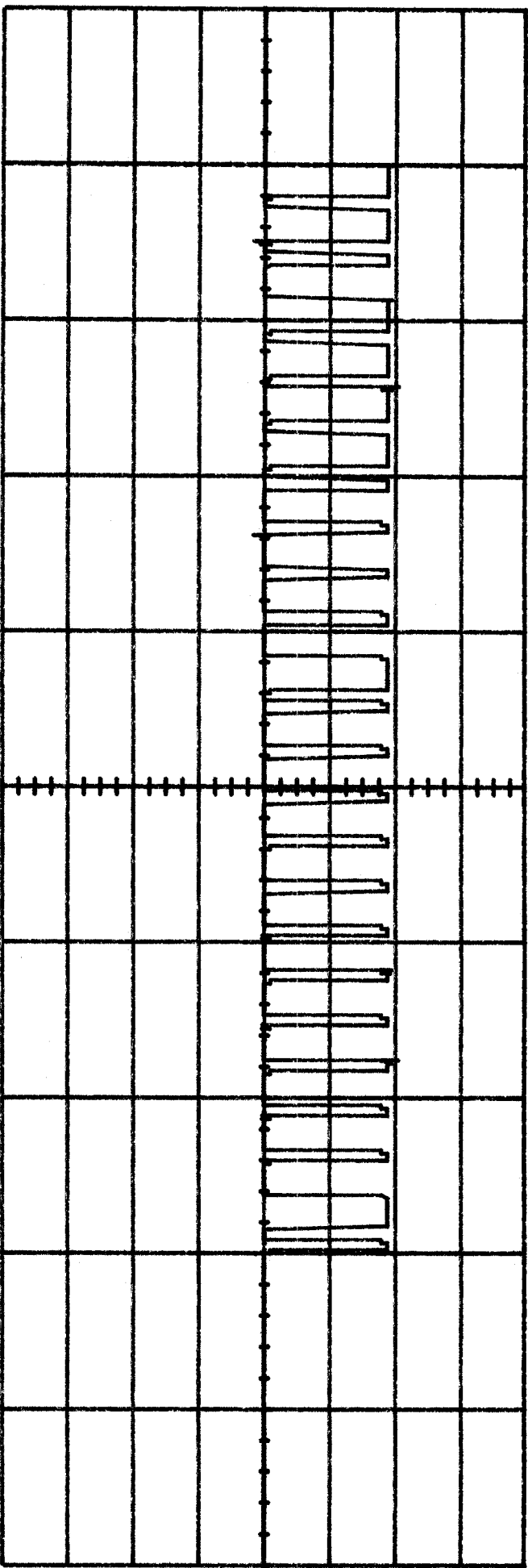


Main Timebase Delay/Pos Reference Mode
 10.0 ms/div 0.00000 s Left Repetitive
 Channel 1 Sensitivity Offset Probe Coupling
 5.00 V/div 0.00000 V 10.00 : 1 dc (1M ohm)
 Trigger mode : Edge
 On Positive Edge of Chan1
 Trigger Level
 Chan1 = 7.50000 V (noise reject OFF)
 Holdoff = 100.000 ns

Markers
 Vmarker2 (c1) = 19.9991 V
 Vmarker1 (c1) = 0.00000 V
 delta V (c1) = 19.9991 V
 stop = 40.0000 ms
 start = -80.0000 ms
 delta t = 100.000 ms
 1/delta t = 10.0000 Hz

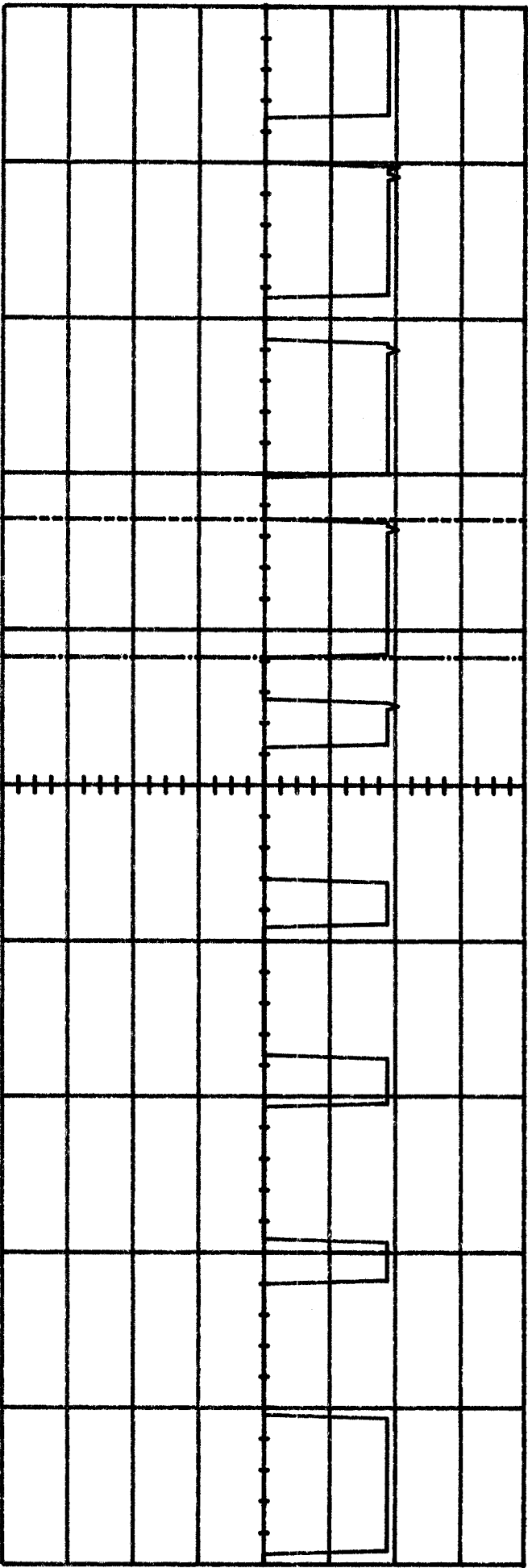
Pulse train over
 100 msecs.

Buc Doc model 0043



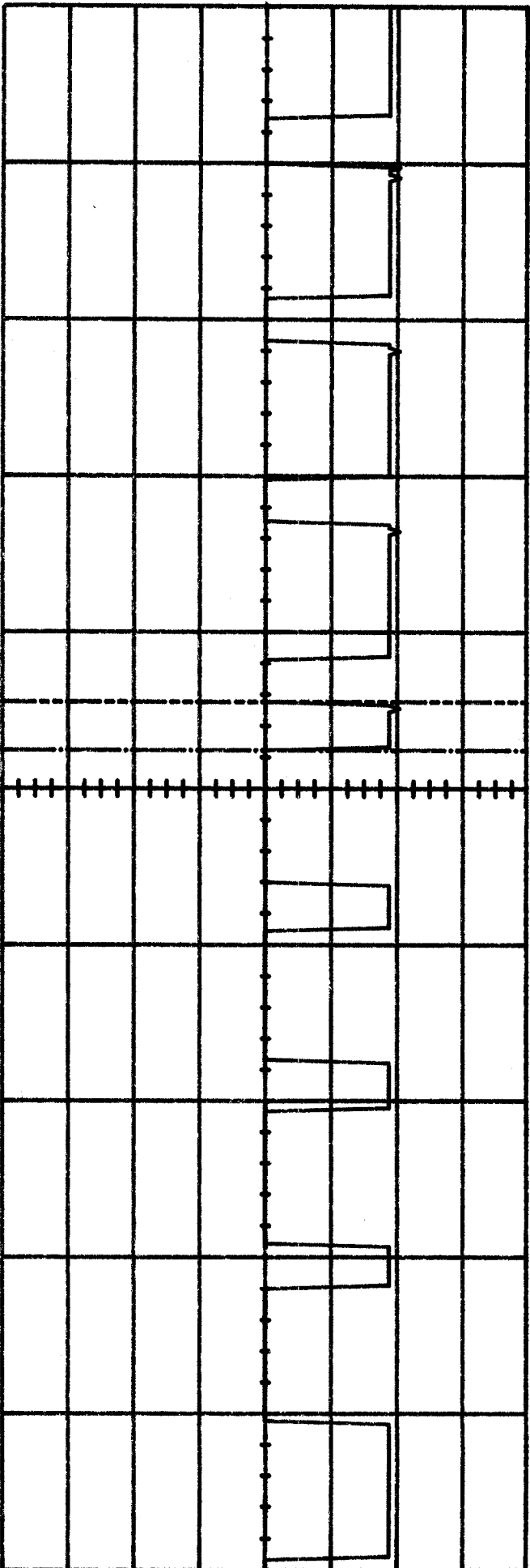
Main **Timebase** **Delay/Pos** **Reference** **Mode** **Markers**
 8.00 ms/div -8.00000 ms Left Realtime (EXTENDED) Vmarker2 (c1) - 19.9821 V
 Channel 1 **Sensitivity** **Offset** **Probe** **Coupling** Vmarker1 (c1) - 0.00000 V
 5.00 V/div 0.00000 V 10.00 : 1 dc (1M ohm) delta V (c1) - 19.9821 V
 Trigger mode : Edge
 On Positive Edge of Chan1
 Trigger Level
 Chan1 - 7.50000 V (noise reject OFF)
 Holdoff - 40.000 ns
 stop - 55.0000 ms
 start - 0.00000 s
 delta t - 55.0000 ms
 1/delta t - 17.9871 Hz

Since Pulse
 Train



Main	Timebase	Delay/Pos	Reference	Mode	Markers
	2.00 ms/div	-2.00000 ms	Left	Repetitive	Vmarker2 (c1) = 10.9521 V
Channel 1	Sensitivity	Offset	Probe	Coupling	Vmarker1 (c1) = 0.00000 V
	5.00 V/div	0.00000 V	10.00 : 1	dc (1M ohm)	delta V (c1) = 10.9521 V
Trigger mode : Edge					
On Positive Edge Of Chan1					
Trigger Level					
Chan1 = 7.50000 V (noise reject OFF)					
Holdoff = 100.000 ns					
	stop				6.36000 ms
	start				4.56000 ms
	delta t				1.80000 ms
	1/delta t				555.555 Hz

Long Rise Time
1.8 ms



Main	Timebase	Delay/Pos	Reference	Mode	Markers
	2.00 ms/div	-2.00000 ms	Left	Repetitive	Vmarker2 (c1) = 19.9921 V
Channel 1	Sensitivity	Offset	Probe	Coupling	Vmarker1 (c1) = 0.00000 V
	5.00 V/div	0.00000 V	10.00 : 1	dc (1M ohm)	delta V (c1) = 19.9921 V
Trigger mode : Edge					
On Positive Edge Of Chan1					
Trigger Level					
Chan1 = 7.50000 V (noise reject OFF)					
Holdoff = 100.000 ns					
stop = 7.52000 ms					
start = 6.99000 ms					
delta t = 640.000 us					
1/delta t = 1.56250 kHz					

Short Pulse
0.64 ms