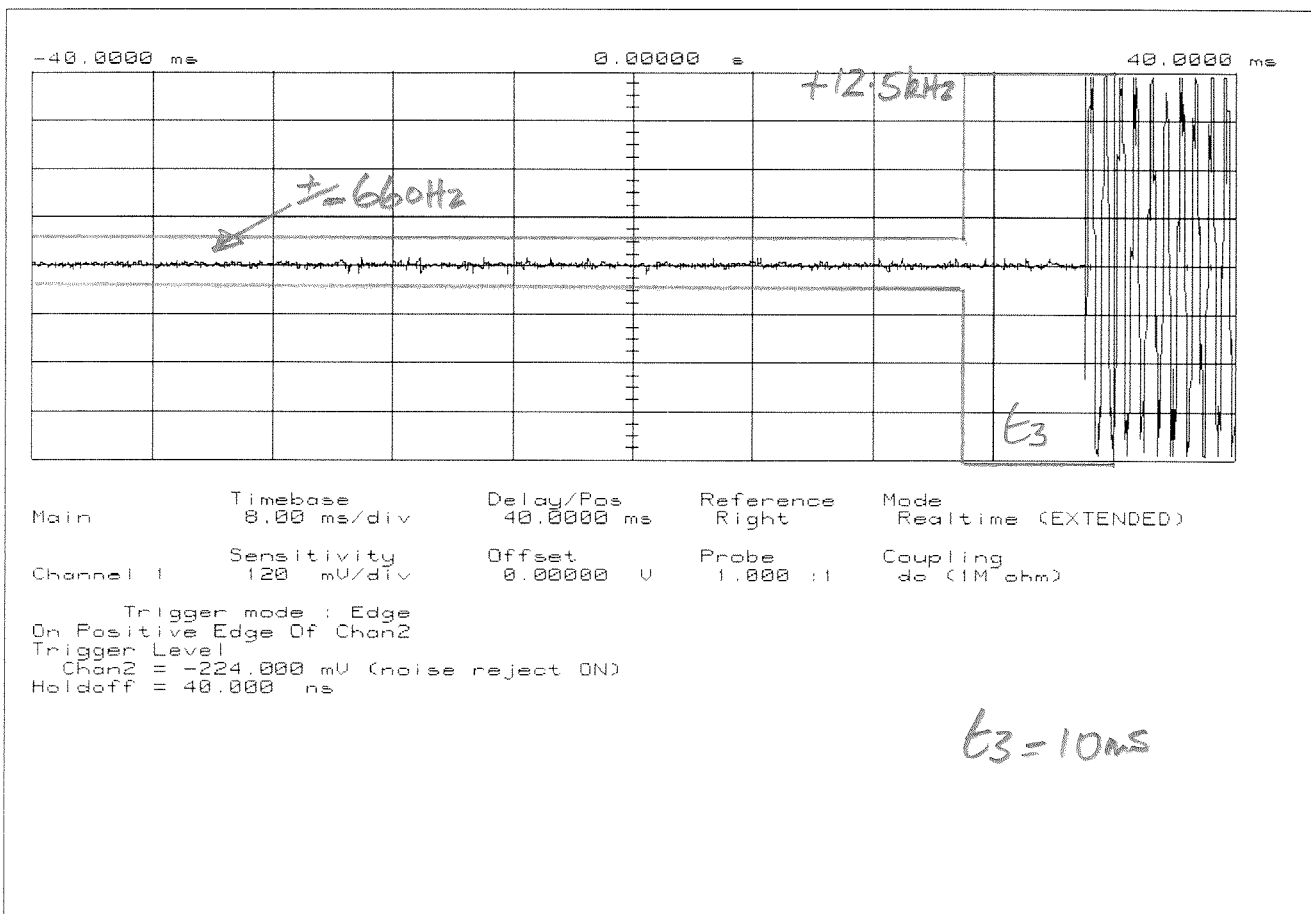


OSCILLOSCOPE PRESENTATION
 WESTEL, DRB-25
 2003-JUL-21, 10:53, MON

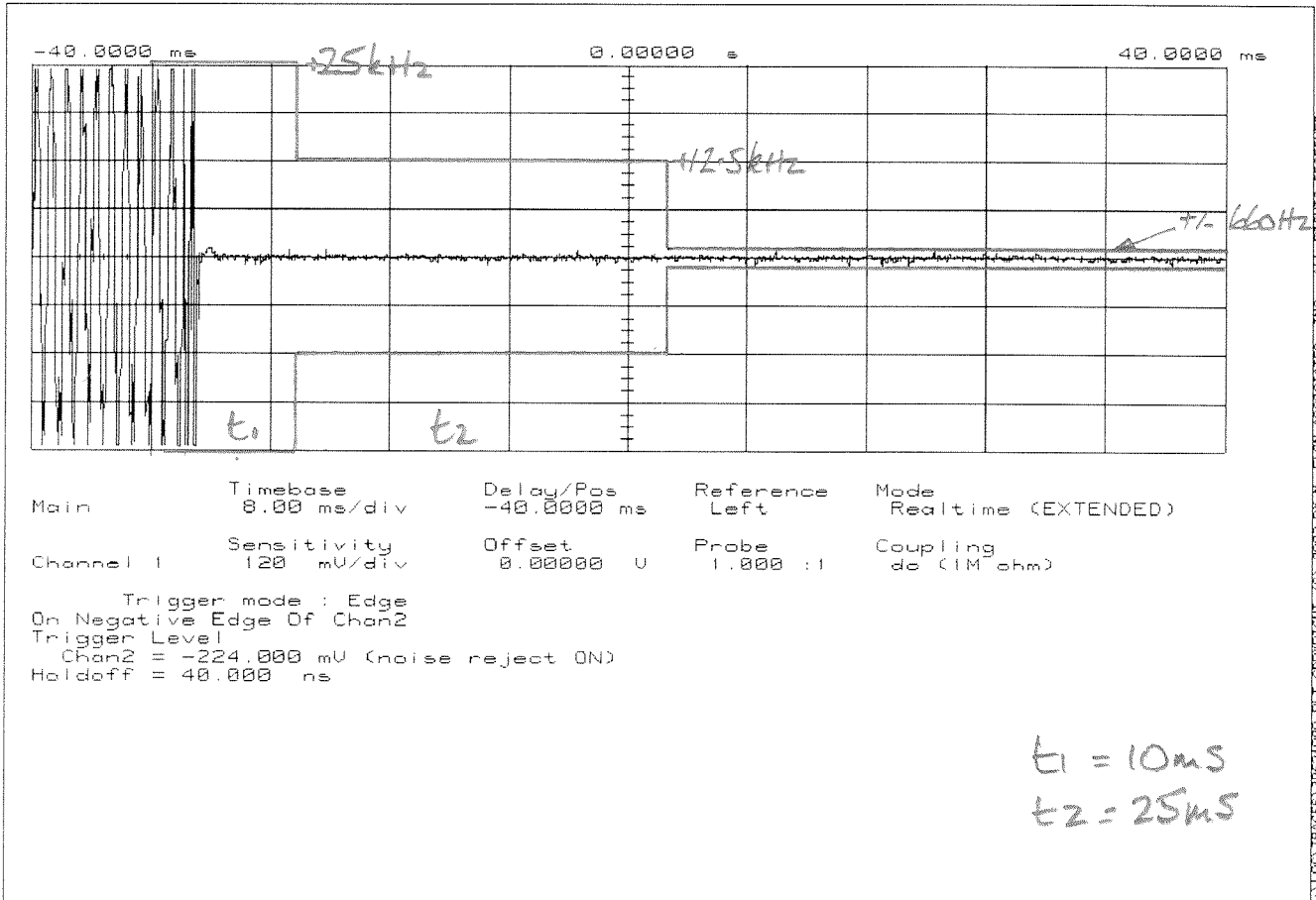
POWER: HIGH
 MODULATION: Ref Gen=12.5 kHz Deviation
 REMARK: CARRIER OFF



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OSCILLOSCOPE PRESENTATION
 WESTEL, DRB-25
 2003-JUL-21, 10:50, MON

POWER: HIGH
 MODULATION: Ref Gen=25 kHz Deviation
 REMARK: CARRIER ON



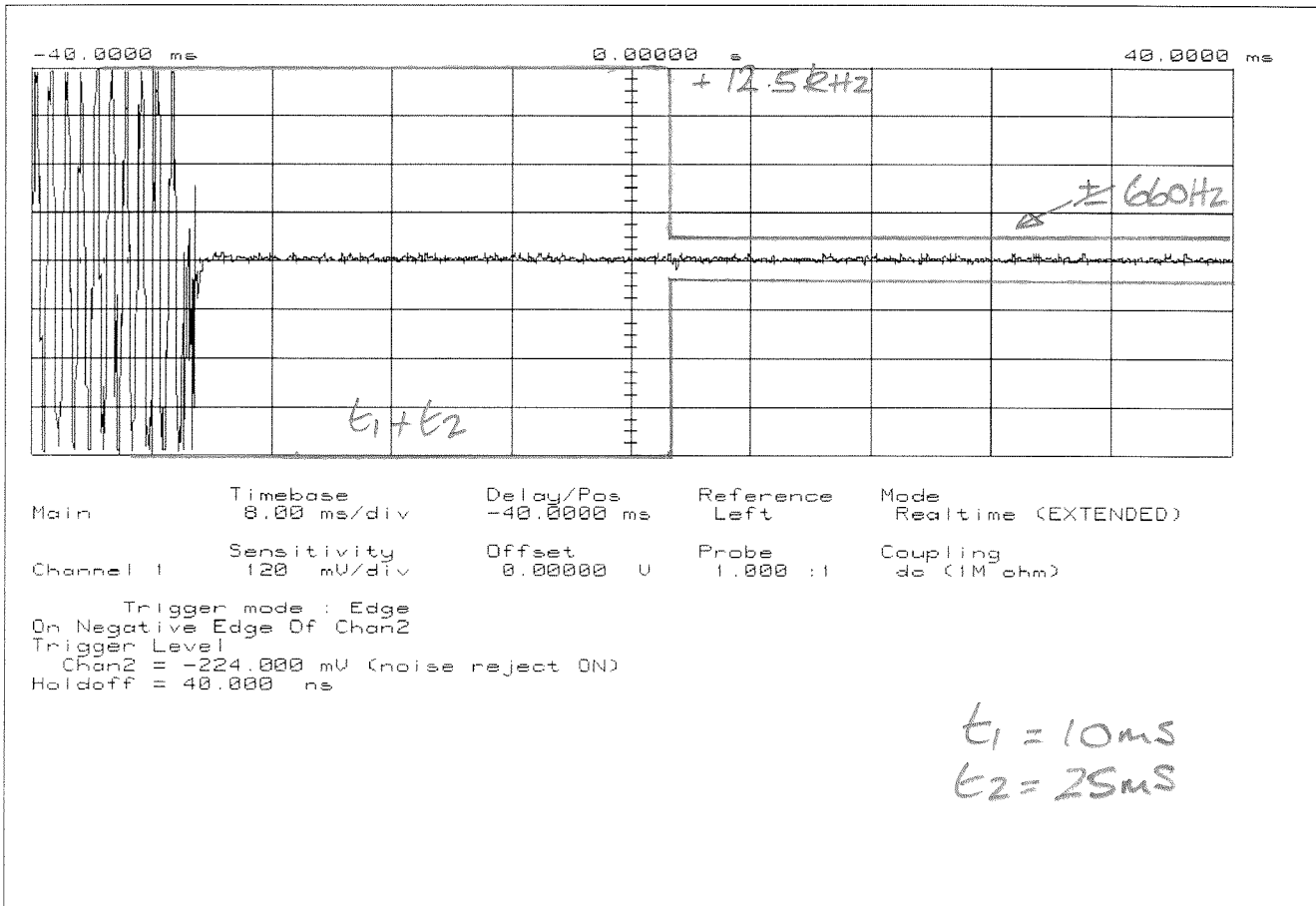
Main	Timebase 8.00 ms/div	Delay/Pos -40.0000 ms	Reference Left	Mode Realtime (EXTENDED)
Channel 1	Sensitivity 120 mV/div	Offset 0.00000 U	Probe 1.000 :1	Coupling dc (1M ohm)

Trigger mode : Edge
 On Negative Edge Of Chan2
 Trigger Level
 Chan2 = -224.000 mV (noise reject ON)
 Holdoff = 40.000 ns

t1 = 10ms
 t2 = 25ms

OSCILLOSCOPE PRESENTATION
 WESTEL, DRB-25
 2003-JUL-21, 10:50, MON

POWER: HIGH
 MODULATION: Ref Gen=12.5 kHz Deviation
 REMARK: CARRIER ON



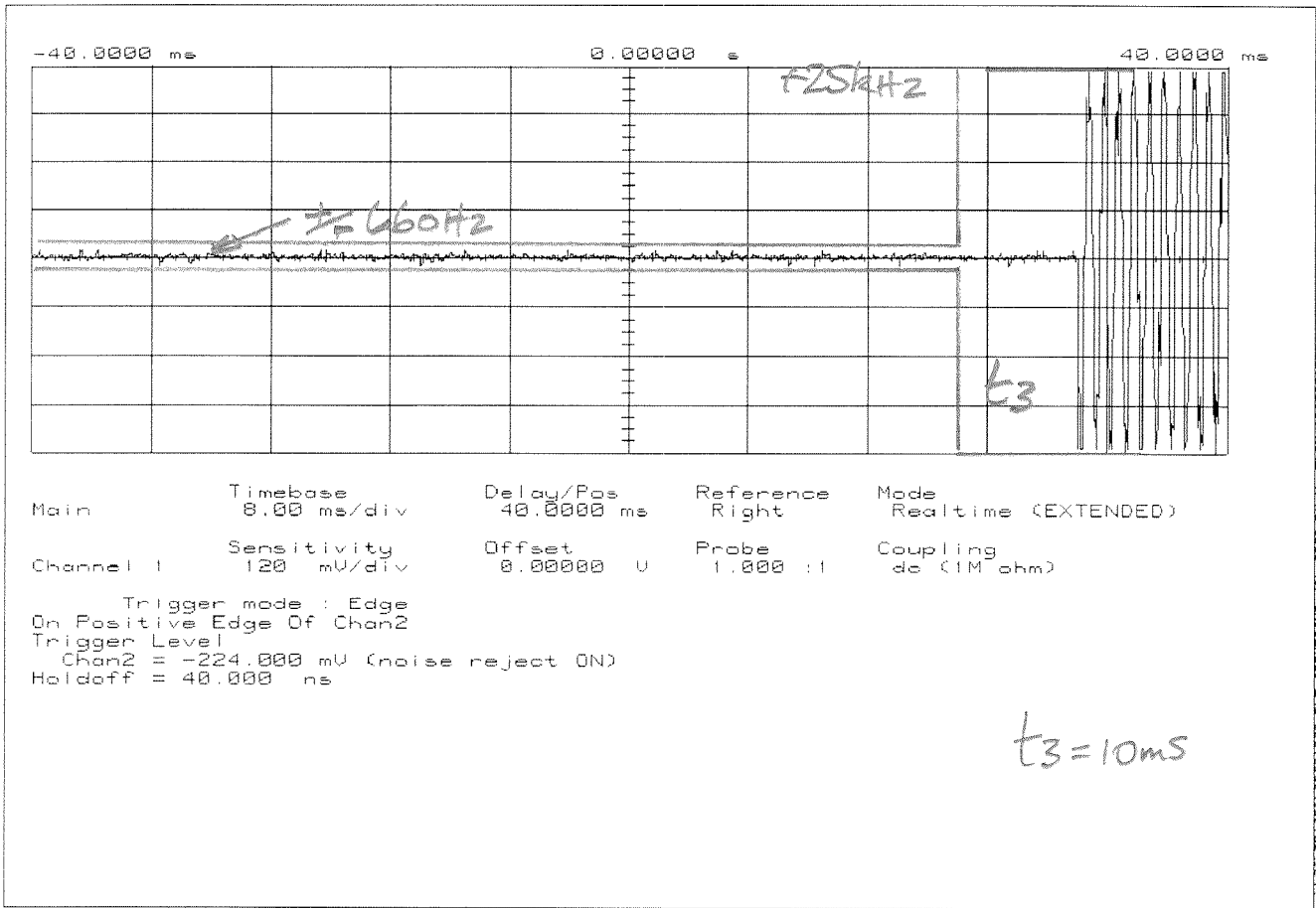
Main	Timebase 8.00 ms/div	Delay/Pos -40.0000 ms	Reference Left	Mode Realtime (EXTENDED)
Channel 1	Sensitivity 120 mV/div	Offset 0.00000 V	Probe 1.000 :1	Coupling dc (1M ohm)

Trigger mode : Edge
 On Negative Edge Of Chan2
 Trigger Level
 Chan2 = -224.000 mV (noise reject ON)
 Holdoff = 40.000 ns

$t_1 = 10ms$
 $t_2 = 25ms$

OSCILLOSCOPE PRESENTATION
 WESTEL, DRB-25
 2003-JUL-21, 10:53, MON

POWER: HIGH
 MODULATION: Ref Gen=25 kHz Deviation
 REMARK: CARRIER OFF



Main	Timebase 8.00 ms/div	Delay/Pas 40.0000 ms	Reference Right	Mode Realtime (EXTENDED)
Channel 1	Sensitivity 120 mV/div	Offset 0.00000 V	Probe 1.000 :1	Coupling dc (1M ohm)

Trigger mode : Edge
 On Positive Edge Of Chan2
 Trigger Level
 Chan2 = -224.000 mV (noise reject ON)
 Holdoff = 40.000 ns

$t_3 = 10ms$