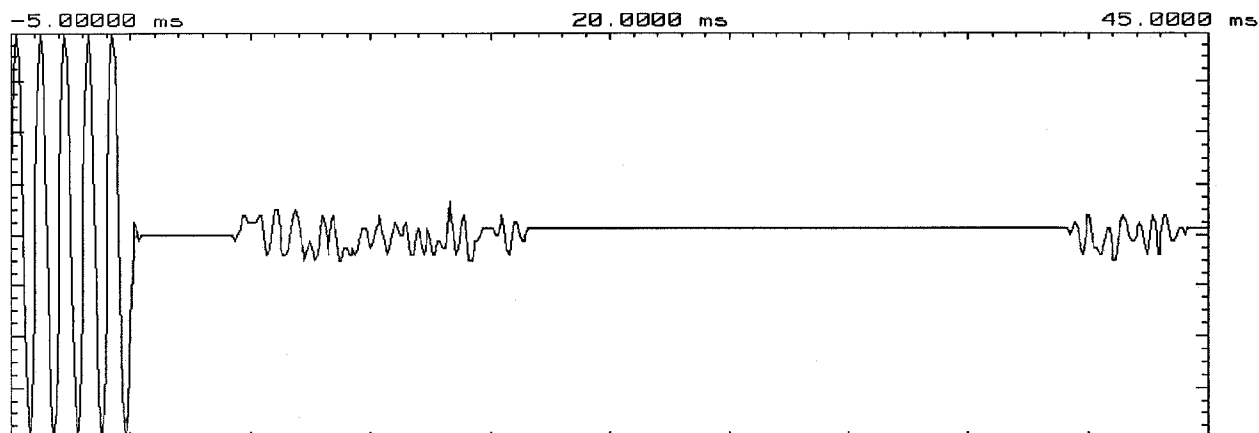


OSCILLOSCOPE PRESENTATION
ADI, DMR-Zoneva
1999-OCT-18, 09:30, MON

POWER: HIGH
MODULATION: Ref Gen=25 kHz Deviation
REMARK: CARRIER ON TIME (DIGITAL)

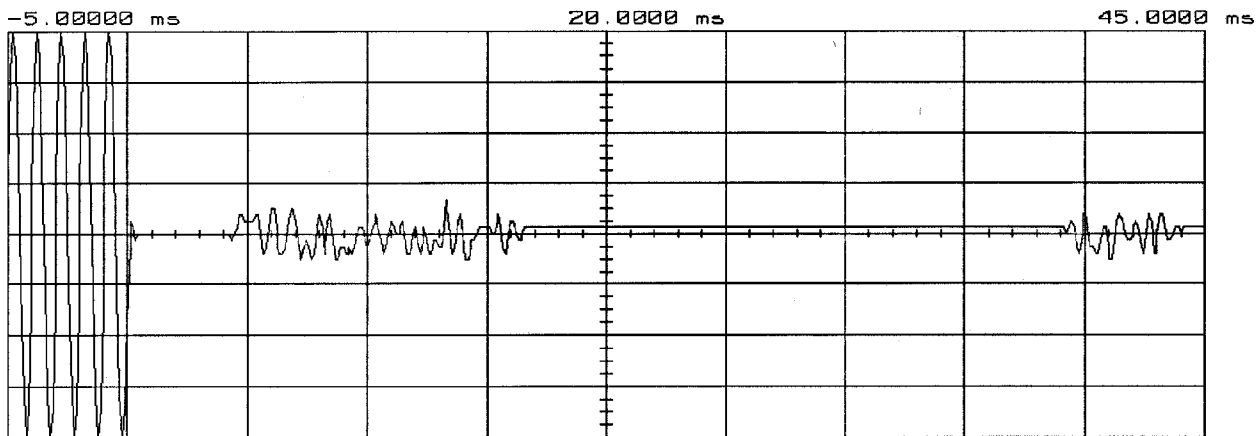


Main	Timebase	Delay/Pos	Reference	Mode
	5.00 ms/div	20.0000 ms	Center	Repetitive
Channel 1	Sensitivity	Offset	Probe	Coupling
	600 mV/div	0.00000 V	1.000 :1	dc (1M ohm)

Trigger mode : Edge
On Negative Edge Of Chan2
Trigger Level
Chan2 = -4.000 mV (noise reject ON)
Holdoff = 40.000 ns

OSCILLOSCOPE PRESENTATION
ADI, DMR-Zoneva
1999-OCT-18, 09:30, MON

POWER: HIGH
MODULATION: Ref Gen=25 kHz Deviation
REMARK: CARRIER ON TIME (DIGITAL)



Main	Timebase 5.00 ms/div	Delay/Pos 20.0000 ms	Reference Center	Mode Repetitive
Channel 1	Sensitivity 600 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 = -4.000 mV (noise reject ON)
Holdoff = 40.000 ns

OSCILLOSCOPE PRESENTATION

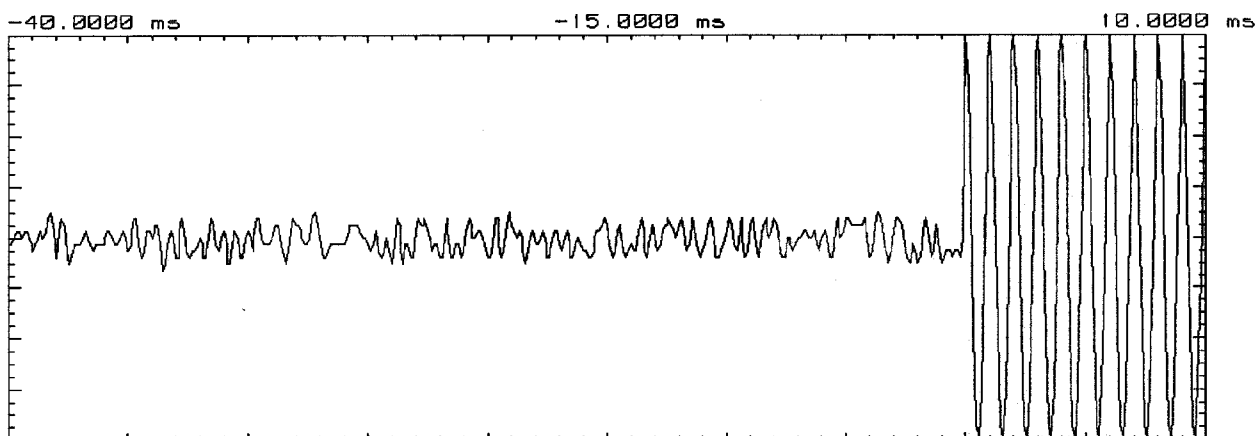
ADI, DMR-Zoneva

1999-OCT-18, 09:24, MON

POWER: HIGH

MODULATION: Ref Gen=25 kHz Deviation

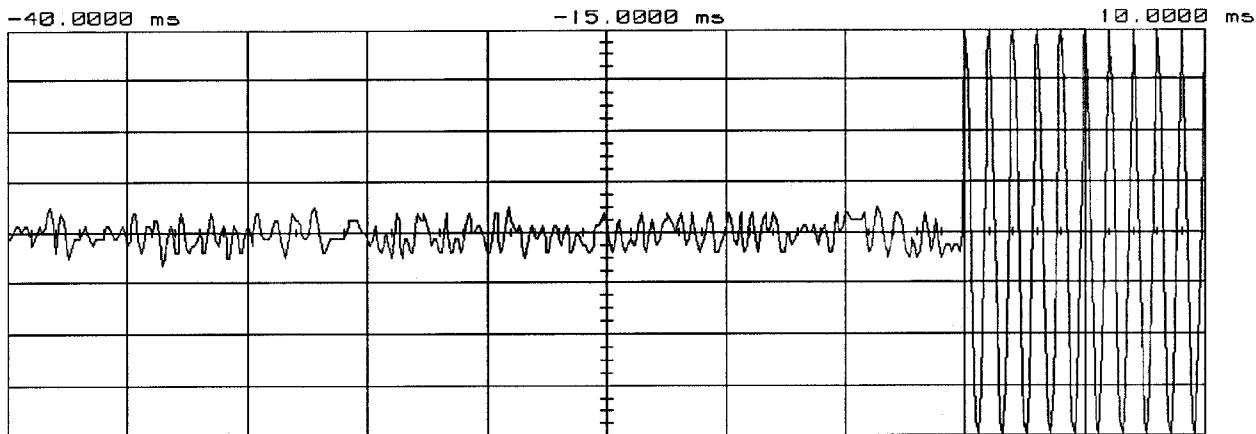
REMARK: CARRIER OFF TIME (DIGITAL)



Main	Timebase 5.00 ms/div	Delay/Pos -15.0000 ms	Reference Center	Mode Repetitive
Channel 1	Sensitivity 600 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 = -412.500 mV (noise reject ON)				
Holdoff = 40.000 ns				

OSCILLOSCOPE PRESENTATION
ADI, DMR-Zoneva
1999-OCT-18, 09:24, MON

POWER: HIGH
MODULATION: Ref Gen=25 kHz Deviation
REMARK: CARRIER OFF TIME (DIGITAL)

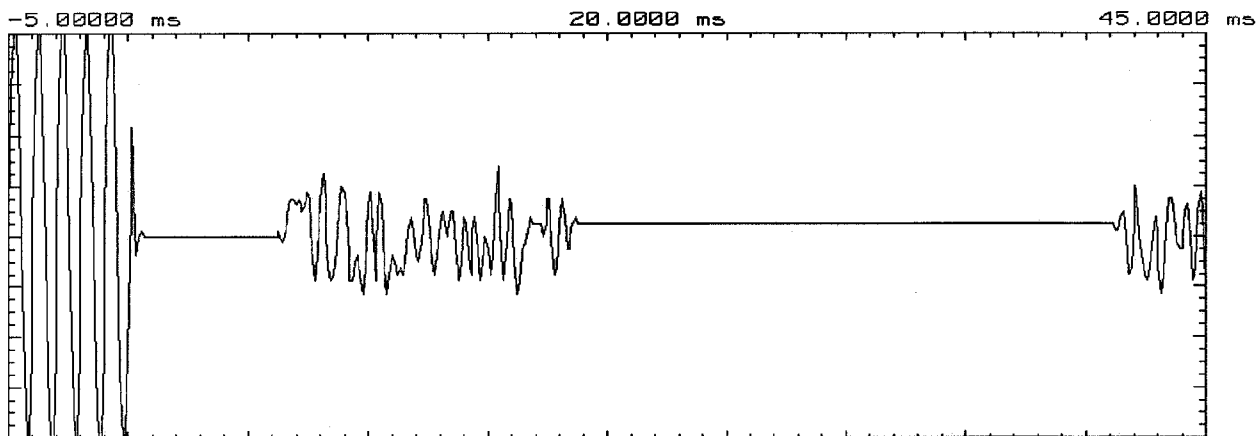


Main	Timebase	Delay/Pos	Reference	Mode
	5.00 ms/div	-15.0000 ms	Center	Repetitive
Channel 1	Sensitivity	Offset	Probe	Coupling
	600 mV/div	0.00000 U	1.000 :1	dc (1M ohm)

Trigger mode : Edge
On Positive Edge Of Chan2
Trigger Level
Chan2 = -412.500 mV (noise reject ON)
Holdoff = 40.000 ns

OSCILLOSCOPE PRESENTATION
ADI, DMR-Zoneva
1999-OCT-18, 10:00, MON

POWER: HIGH
MODULATION: Ref Gen=12.5 kHz Deviation
REMARK: CARRIER ON TIME (DIGITAL)

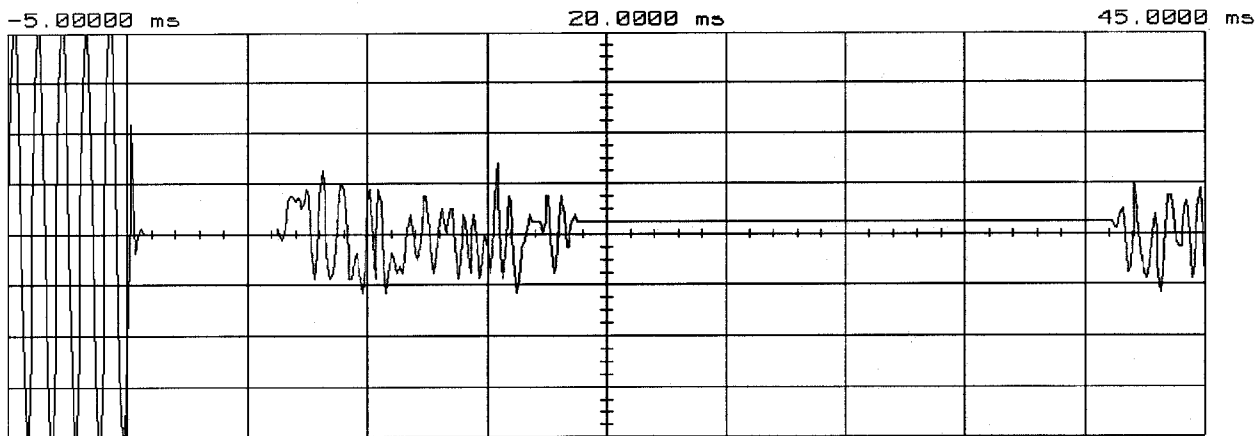


Main	Timebase 5.00 ms/div	Delay/Pos 20.0000 ms	Reference Center	Mode Repetitive
Channel 1	Sensitivity 275 mV/div	Offset 0.00000 V	Probe 1.000 :1	Coupling dc (1M ohm)

Trigger mode : Edge
On Negative Edge Of Chan2
Trigger Level
Chan2 = -4.000 mV (noise reject ON)
Holdoff = 40.000 ns

OSCILLOSCOPE PRESENTATION
ADI, DMR-Zoneva
1999-OCT-18, 10:00, MON

POWER: HIGH
MODULATION: Ref Gen=12.5 kHz Deviation
REMARK: CARRIER ON TIME (DIGITAL)



Main	Timebase 5.00 ms/div	Delay/Pos 20.0000 ms	Reference Center	Mode Repetitive
Channel 1	Sensitivity 275 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 = -4.000 mV (noise reject ON)
Holdoff = 40.000 ns

OSCILLOSCOPE PRESENTATION

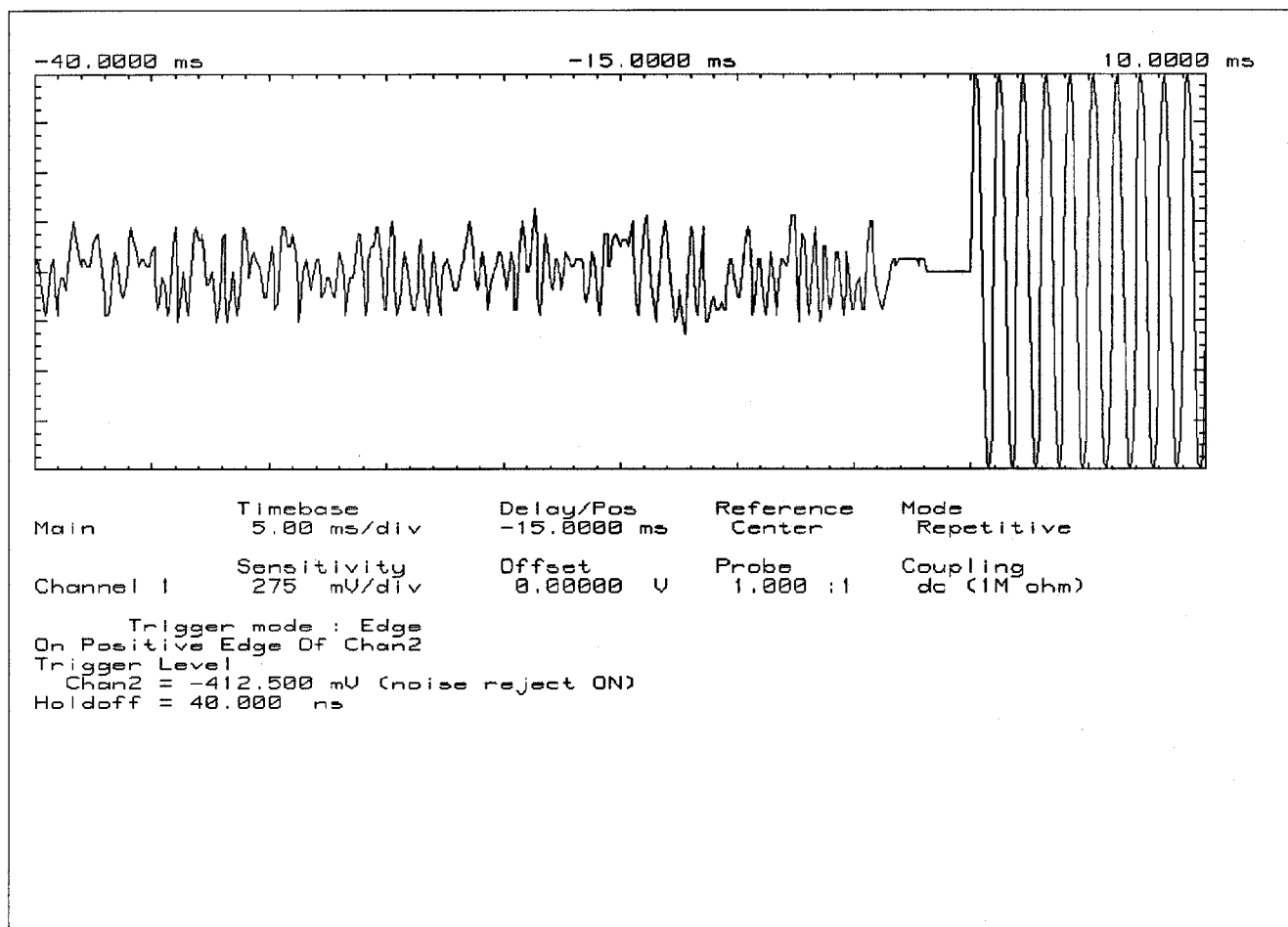
ADI, DMR-Zoneva

1999-OCT-18, 10:06, MON

POWER: HIGH

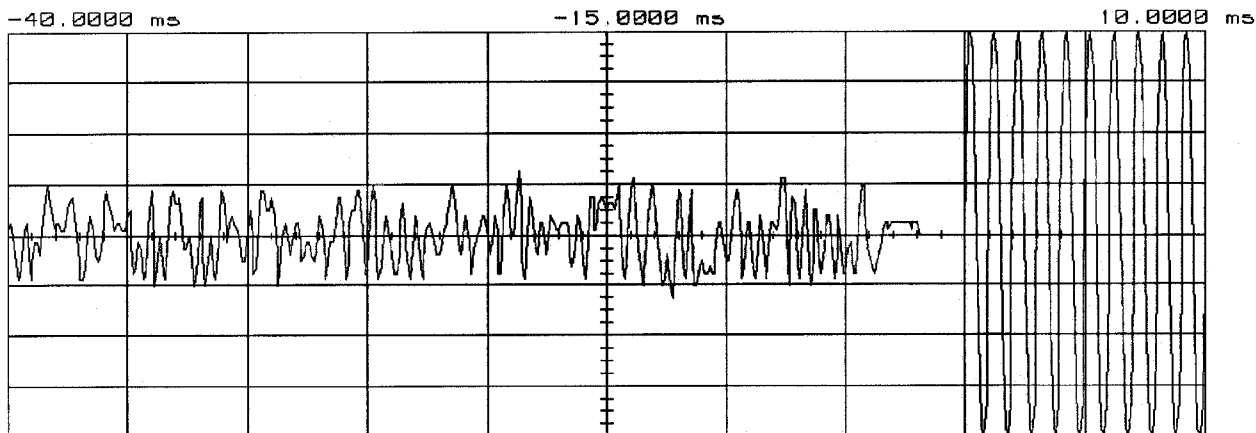
MODULATION: Ref Gen=12.5 kHz Deviation

REMARK: CARRIER OFF TIME (DIGITAL)



OSCILLOSCOPE PRESENTATION
ADI, DMR-Zoneva
1999-OCT-18, 10:06, MON

POWER: HIGH
MODULATION: Ref Gen=12.5 kHz Deviation
REMARK: CARRIER OFF TIME (DIGITAL)



Main	Timebase 5.00 ms/div	Delay/Pos -15.0000 ms	Reference Center	Mode Repetitive
Channel 1	Sensitivity 275 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 = -412.500 mV (noise reject ON)
Holdoff = 40.000 ns

OSCILLOSCOPE PRESENTATION

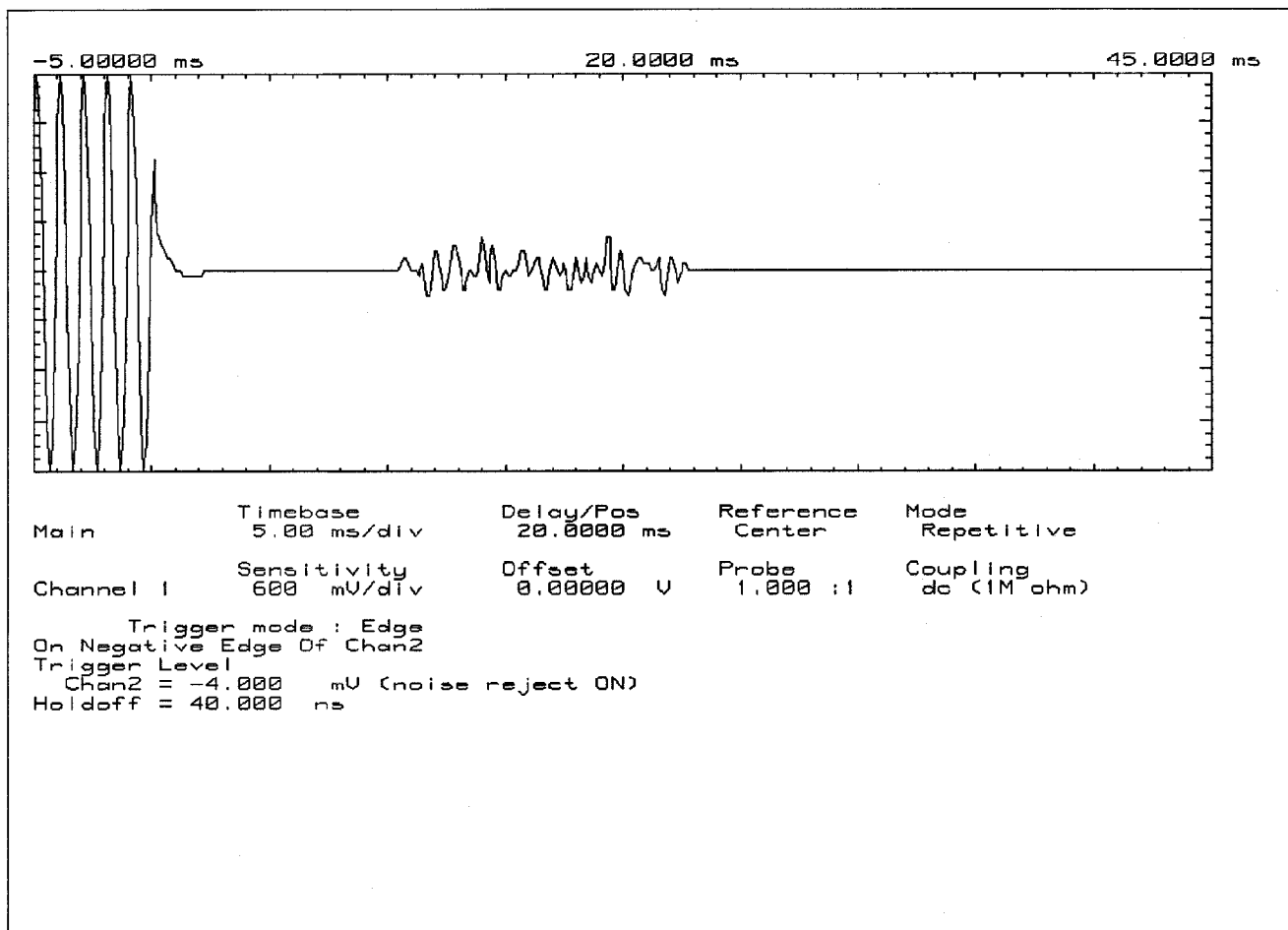
ADI, DMR-Zoneva

1999-OCT-18, 09:16, MON

POWER: HIGH

MODULATION: Ref Gen=25 kHz Deviation

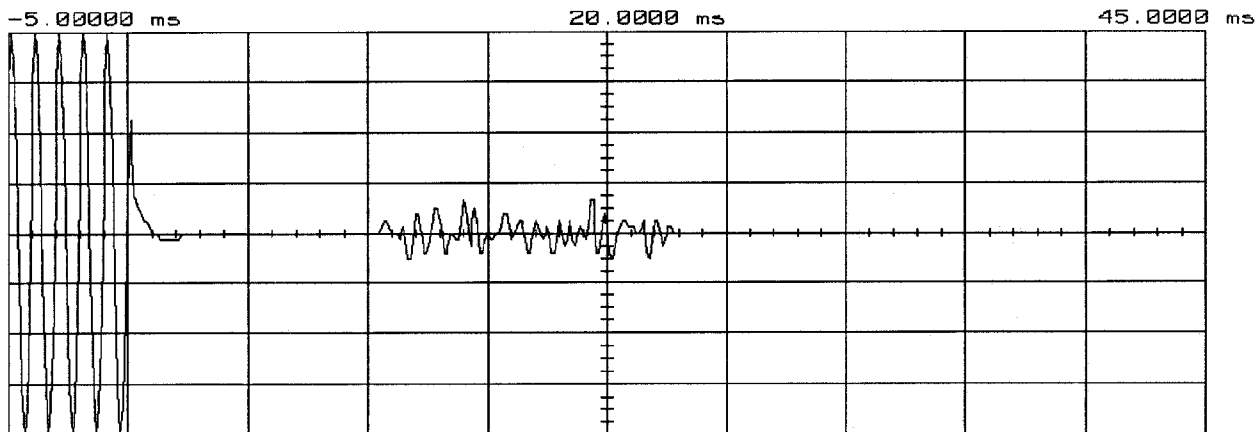
REMARK: CARRIER ON TIME (VOICE)



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OSCILLOSCOPE PRESENTATION
ADI, DMR-Zoneva
1999-OCT-18, 09:16, MON

POWER: HIGH
MODULATION: Ref Gen=25 kHz Deviation
REMARK: CARRIER ON TIME (VOICE)



Main	Timebase 5.00 ms/div	Delay/Pos 20.0000 ms	Reference Center	Mode Repetitive
Channel 1	Sensitivity 600 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 = -4.000 mV (noise reject ON)
Holdoff = 40.000 ns

OSCILLOSCOPE PRESENTATION

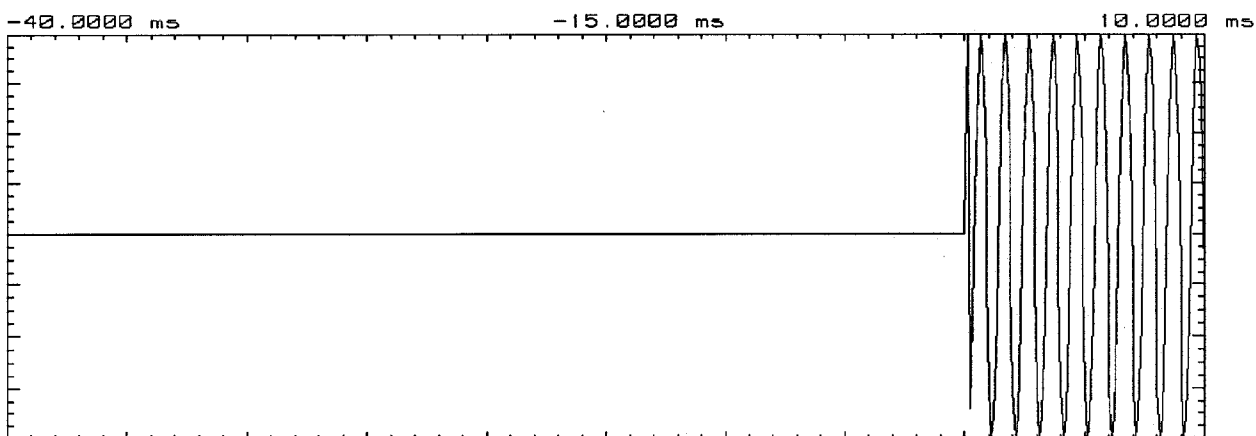
ADI, DMR-Zoneva

1999-OCT-18, 09:21, MON

POWER: HIGH

MODULATION: Ref Gen=25 kHz Deviation

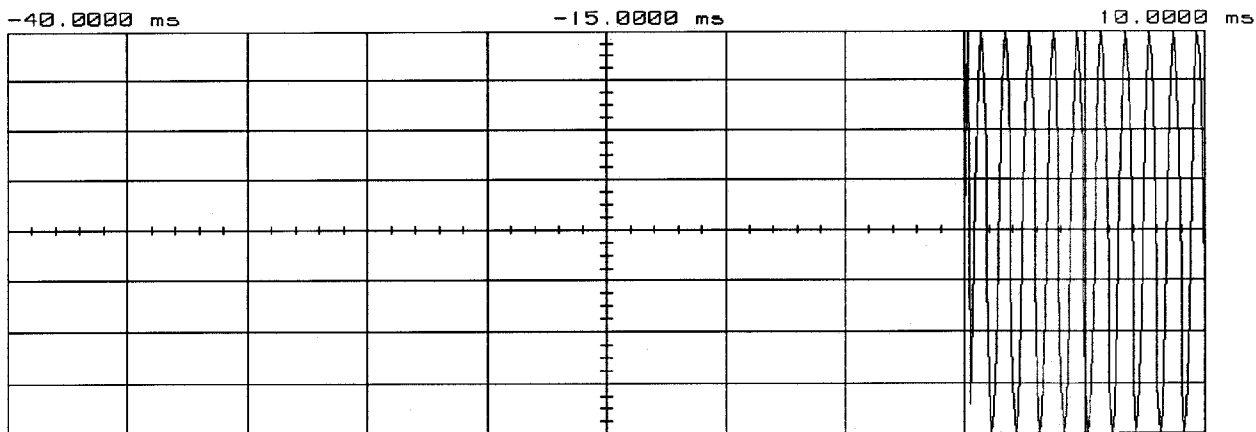
REMARK: CARRIER OFF TIME (VOICE)



Main	Timebase 5.00 ms/div	Delay/Pos -15.0000 ms	Reference Center	Mode Repetitive
Channel 1	Sensitivity 600 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 = -412.500 mV (noise reject ON)				
Holdoff = 40.000 ns				

OSCILLOSCOPE PRESENTATION
ADI, DMR-Zoneva
1999-OCT-18, 09:21, MON

POWER: HIGH
MODULATION: Ref Gen=25 kHz Deviation
REMARK: CARRIER OFF TIME (VOICE)

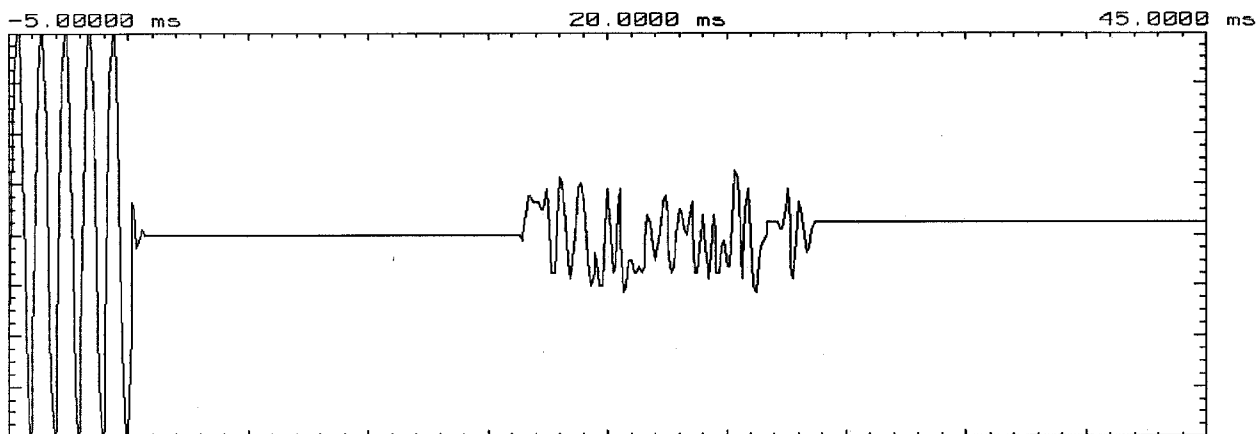


Main	Timebase 5.00 ms/div	Delay/Pos -15.0000 ms	Reference Center	Mode Repetitive
Channel 1	Sensitivity 600 mV/div	Offset 0.00000 V	Probe 1.000 :1	Coupling dc (1M ohm)
Trigger mode : Edge				
On Positive Edge Of Chan2				
Trigger Level				
Chan2 = -412.500 mV (noise reject ON)				
Holdoff = 40.000 ns				

OSCILLOSCOPE PRESENTATION

ADI, DMR-Zoneva
1999-OCT-18, 09:59, MON

POWER: HIGH
MODULATION: Ref Gen=12.5 kHz Deviation
REMARK: CARRIER ON TIME (VOICE)

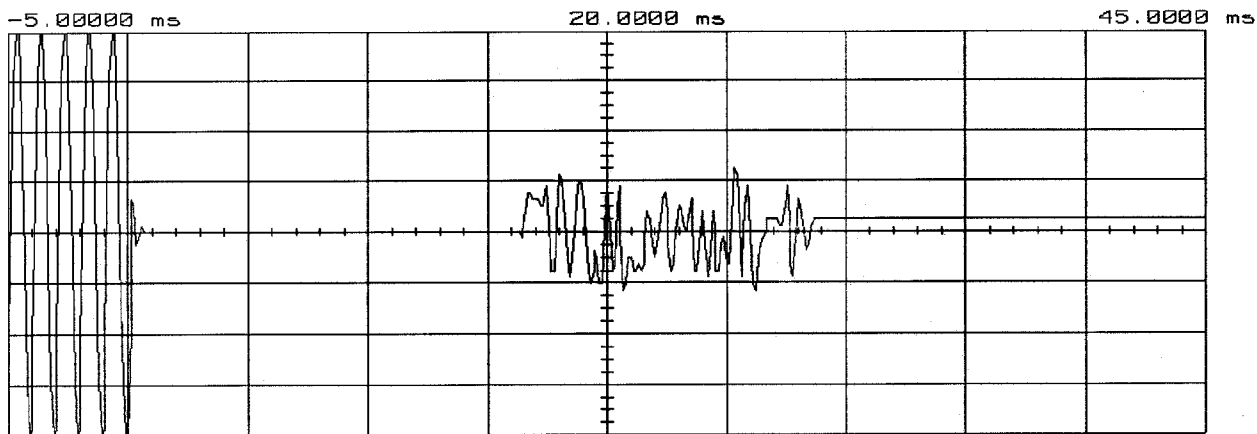


Main	Timebase 5.00 ms/div	Delay/Pos 20.0000 ms	Reference Center	Mode Repetitive
Channel 1	Sensitivity 275 mV/div	Offset 0.00000 V	Probe 1.000 :1	Coupling dc (1M ohm)

Trigger mode : Edge
On Negative Edge Of Chan2
Trigger Level
Chan2 = -4.000 mV (noise reject ON)
Holdoff = 40.000 ns

OSCILLOSCOPE PRESENTATION
 ADI, DMR-Zoneva
 1999-OCT-18, 09:59, MON

POWER: HIGH
 MODULATION: Ref Gen=12.5 kHz Deviation
 REMARK: CARRIER ON TIME (VOICE)



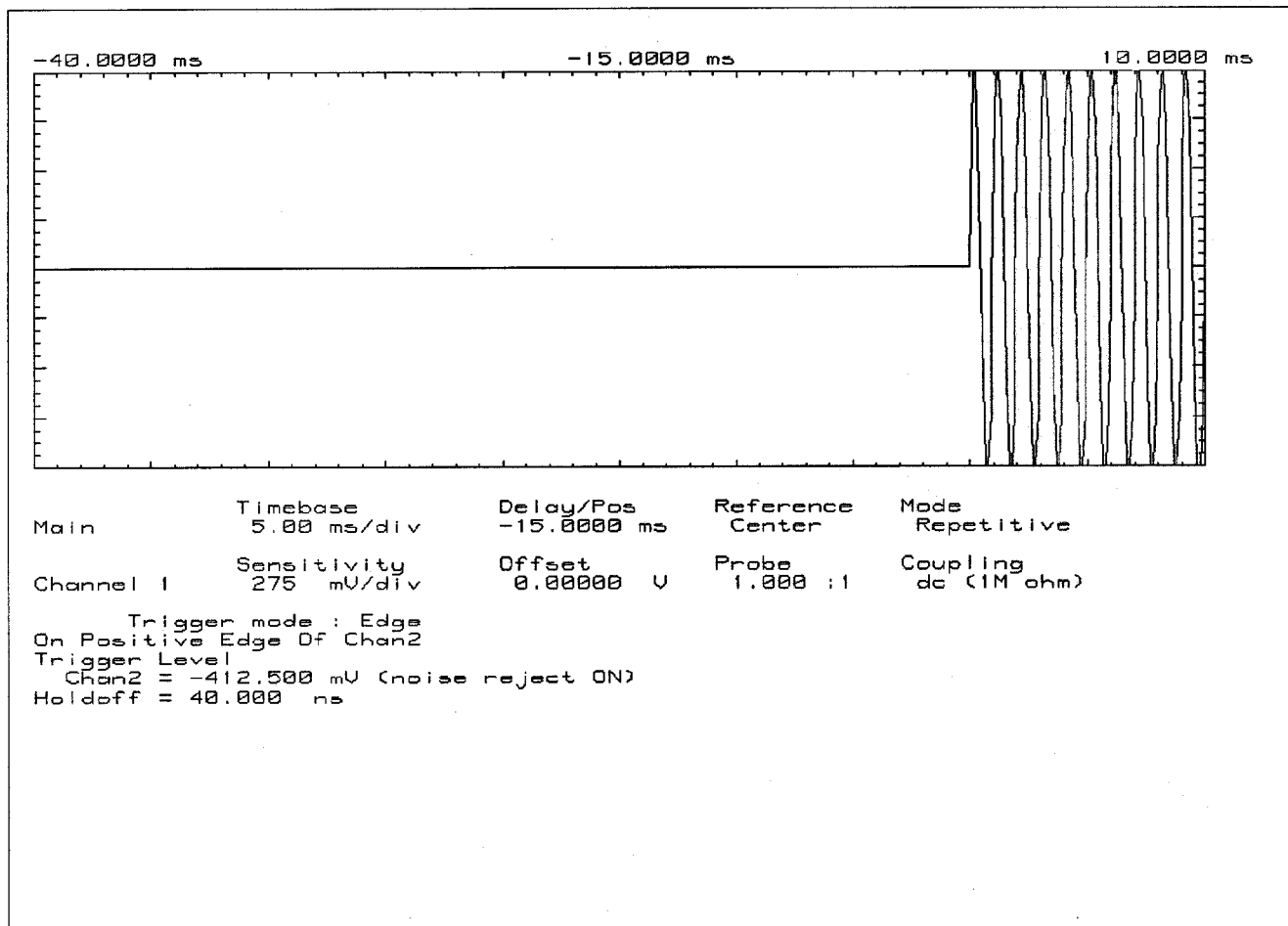
Main	Timebase 5.00 ms/div	Delay/Pos 20.0000 ms	Reference Center	Mode Repetitive
Channel 1	Sensitivity 275 mV/div	Offset 0.00000 V	Probe 1.000 :1	Coupling dc (1M ohm)

Trigger mode : Edge
 On Negative Edge Of Chan2
 Trigger Level
 Chan2 = -4.000 mV (noise reject ON)
 Holdoff = 40.000 ns

OSCILLOSCOPE PRESENTATION

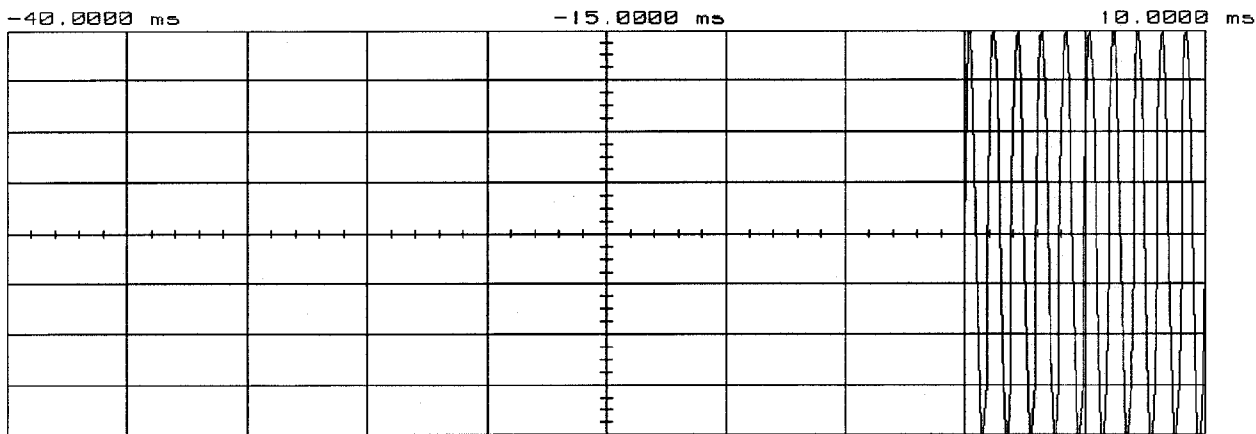
ADI, DMR-Zoneva
1999-OCT-18, 10:03, MON

POWER: HIGH
MODULATION: Ref Gen=12.5 kHz Deviation
REMARK: CARRIER OFF TIME (VOICE)



OSCILLOSCOPE PRESENTATION
 ADI, DMR-Zoneva
 1999-OCT-18, 10:02, MON

POWER: HIGH
 MODULATION: Ref Gen=12.5 kHz Deviation
 REMARK: CARRIER OFF TIME (VOICE)



Main	Timebase 5.00 ms/div	Delay/Pos -15.0000 ms	Reference Center	Mode Repetitive
Channel 1	Sensitivity 275 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 = -412.500 mV (noise reject ON)
 Holdoff = 40.000 ns