

Buldoc Security
MODEL 0045 TRANSMITTER

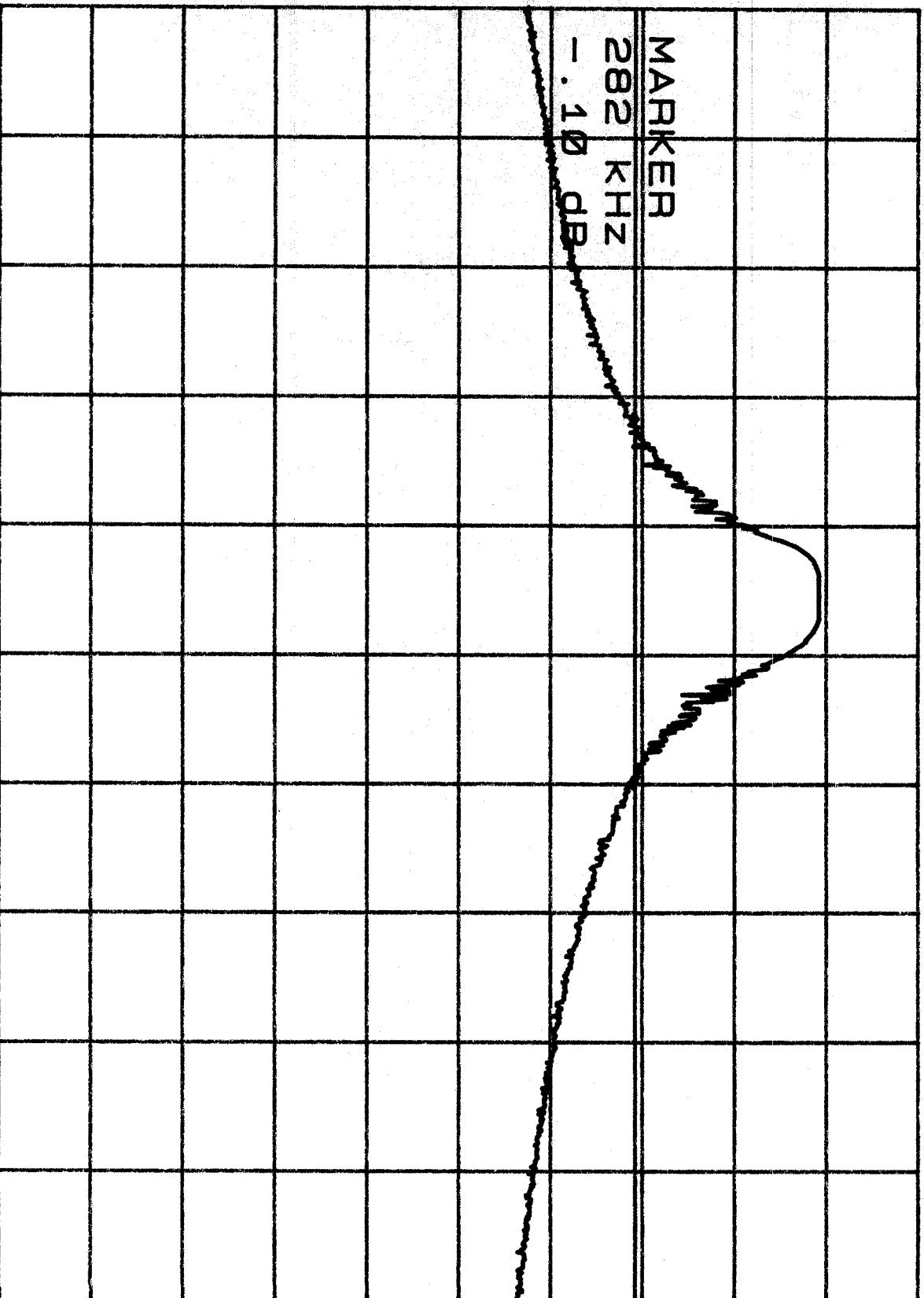
OCUPIED BANDWIDTH
CENTER FREQ = 305.785 MHz X 0.25dB = 764 KHz ALLOCATION

REF 107.0 dB V ATTEN 10 dB + 20 dB

MKR 282 KHz
-.10 dB

10 dB/

DL
76.2
dB V



CENTER 305.000 MHz
RES BW 100 KHz (1) VBW 1 MHz
SPAN 1.000 MHz
SWP 20 msec

BUDOC SECURITY
MODEL 0045 TRANSMITTER

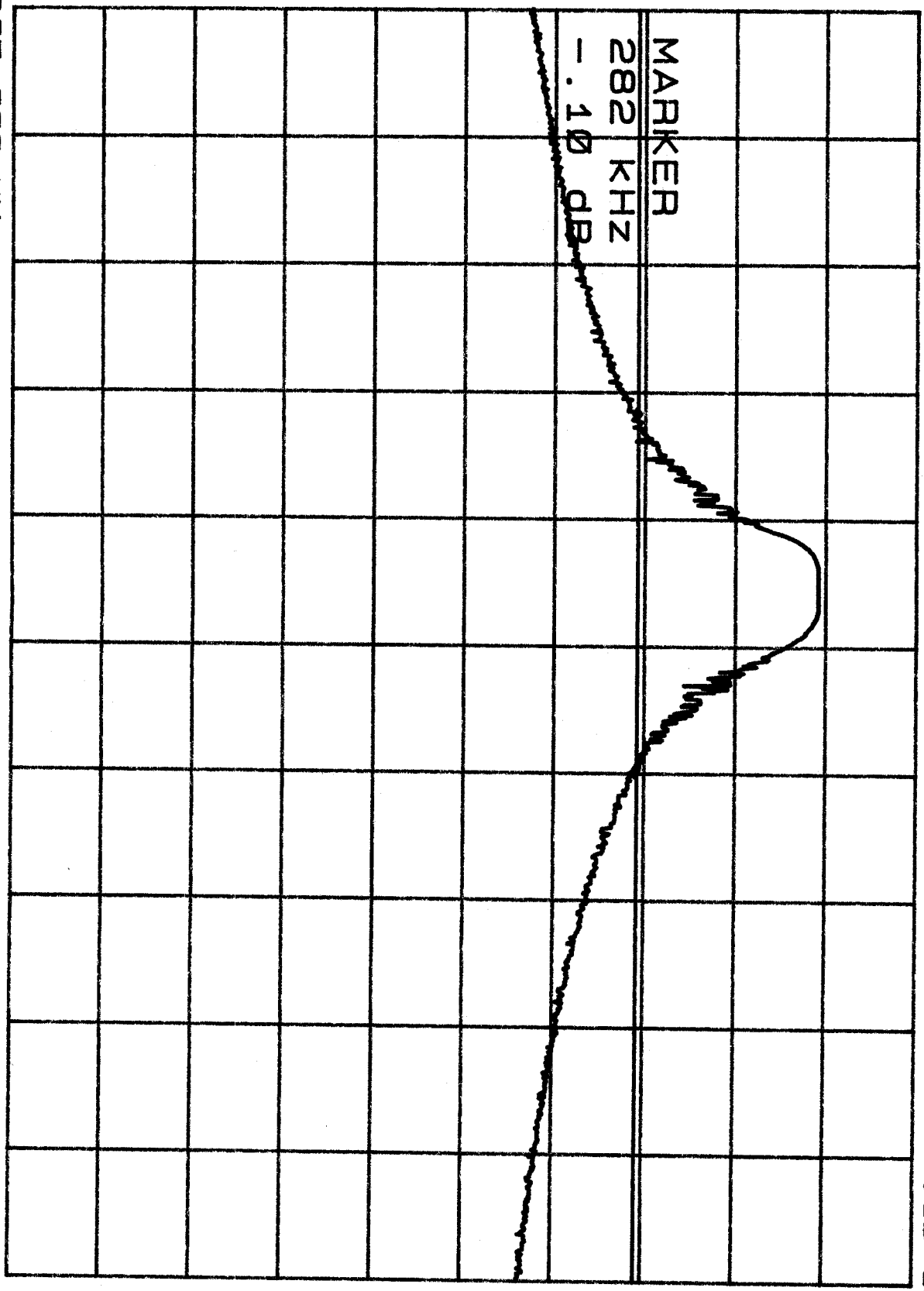
OCCUPIED BANDWIDTH
 $C/B = 305.705 \times 0.0025 = 764 \text{ Hz}$ ALLOWABLE

10 DB/

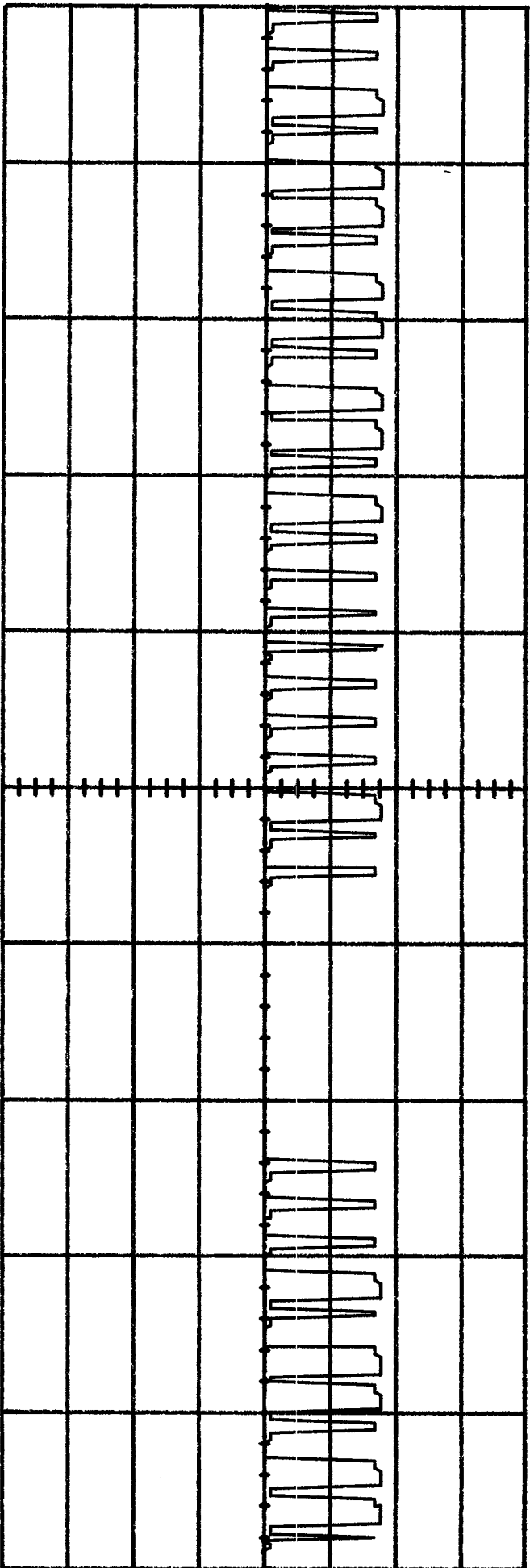
REF 107.0 DB V ATTEN 10 DB + 20 DB

MKR 282 KHZ
- .10 DB

DL
76.2
DB V



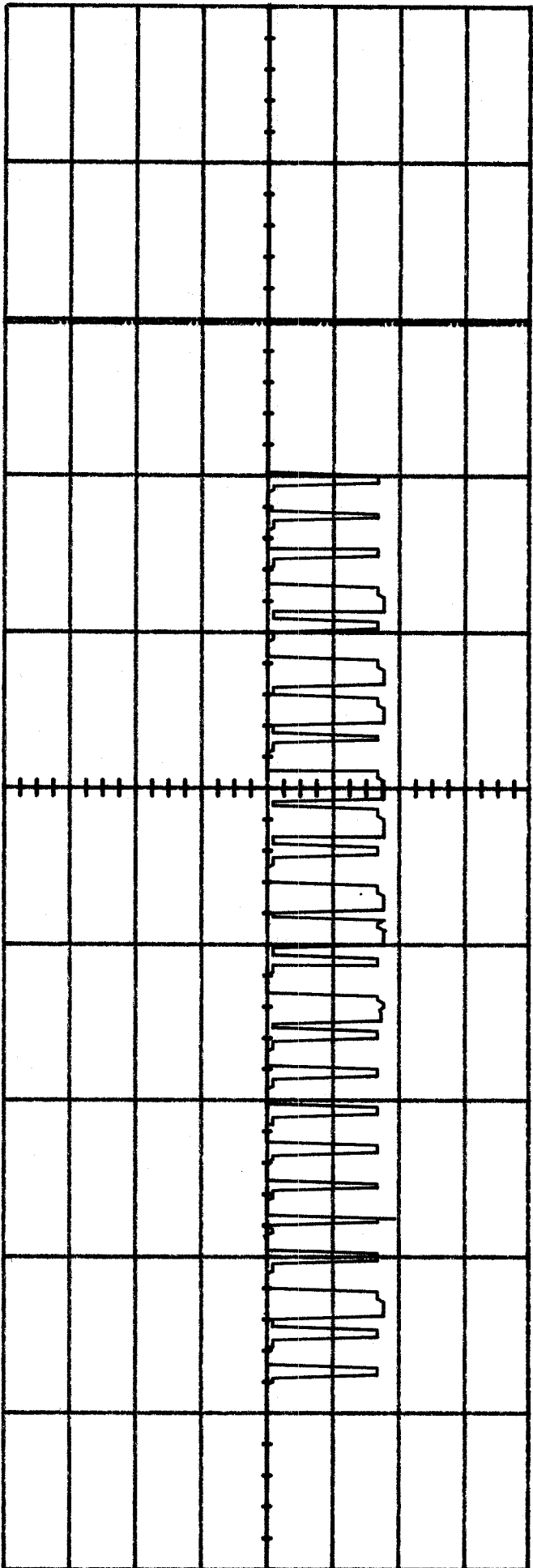
CENTER 305.000 MHZ RES BW 100 KHZ (1) VBW 1 MHZ SPAN 1.000 MHZ
SMP 20 msec



Main Timebase Delay/Pos Reference Mode Markers
 10.0 ms/div 2.00000 ms Left Realtime (NORMAL) Vmarker2 (c1) = 89.0625 V
 Sensitivity Offset Probe Coupling Vmarker1 (c1) = 0.00000 V
 Channel 1 5.00 V/div 0.00000 V 10.00 : 1 dc (1M ohm) delta V (c1) = 89.0625 V

 Trigger mode : Edge
 On Positive Edge Of Chan1
 Trigger Level
 Chan1 = 3.75000 V (noise reject OFF)
 Holdoff = 40.000 ns

Pulse train over 100 msecs
 BuickDoc Model 0045



Main	Timebase	Delay/Pos	Reference	Mode	Markers
	10.0 ms/div	-20.0000 ms	Left	Realtime (NORMAL)	Vmarker2 (c1) - 88.0625 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) - 88.0625 V

Trigger mode : Edge
 On Positive Edge of Chan1
 Trigger Level
 Chan1 = 3.75000 V (noise reject OFF)
 Holdoff = 40.000 ns

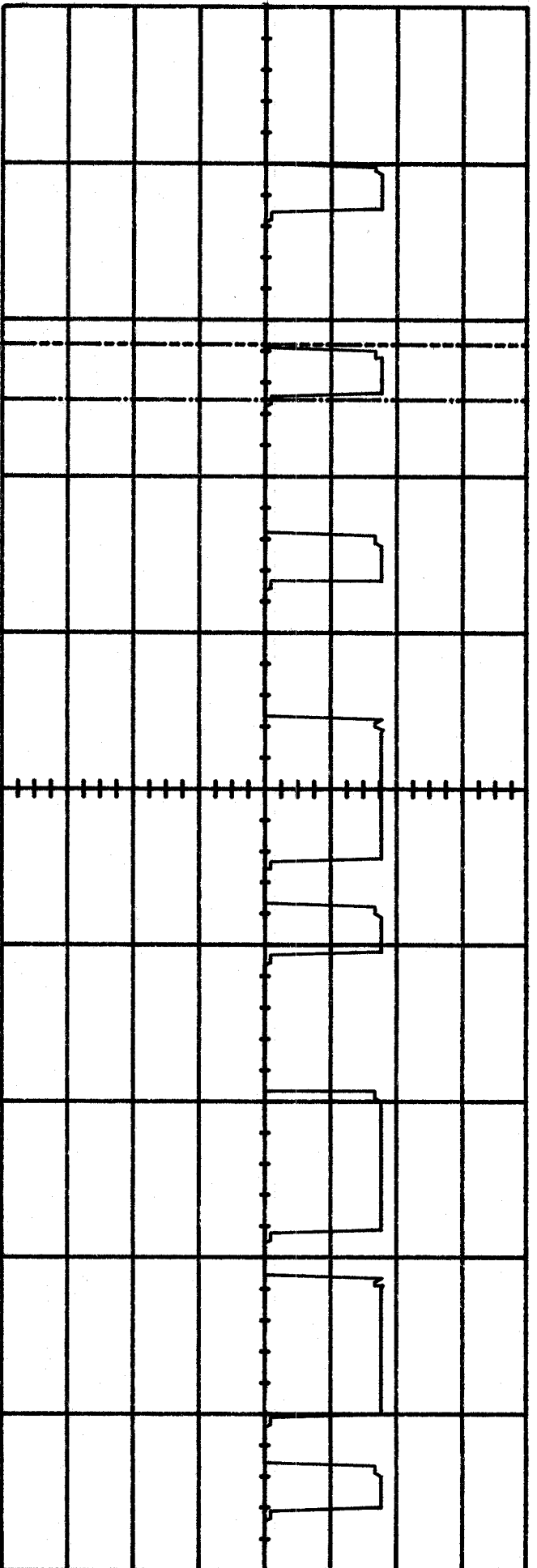
stop	-	200.000 us
start	-	0.00000 s
delta t	-	200.000 us
1/delta t	-	5.00000 KHz

BULLDOG SECURITY

MODEL 0045 TRANSMITTER

SINCE PULSE TRAIN

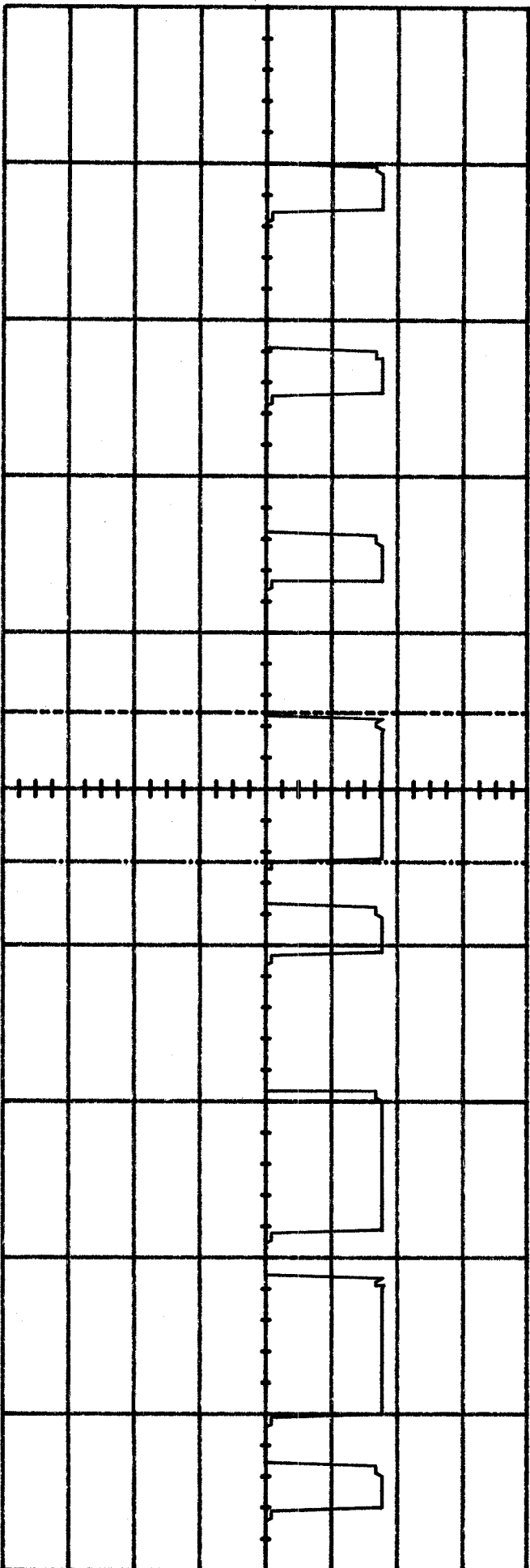
58.2ms TO THE TRUCK



Timebase 2.00 ns/div Delay/Pos -2.00000 ms Reference Left Mode Realtime (NORMAL)
 Main Sensitivity 5.00 V/div Offset 0.00000 V Probe 10.00 : 1 Coupling dc (1M ohm)
 Channel 1
 Trigger mode : Edge
 On Positive Edge of Chan1
 Trigger Level
 Chan1 = 3.75000 V (noise reject OFF)
 Holdoff = 40.000 ns

Markers
 Marker2 (c1) = 89.0625 V
 Marker1 (c1) = 0.00000 V
 delta V (c1) = 89.0625 V
 stop = 3.04000 ms
 start = 2.32000 ms
 delta t = 720.000 us
 1/delta t = 1.38889 kHz

Bulldog Security
 Model 8045 Transmitter
 Shows Period on Time
 @ 720 μ secs



Main	Timebase	Delay/Pos	Reference	Mode	Markers
	2.00 ms/div	-2.00000 ms	Left	Realtime (NORMAL)	vmarker2 (c1) = 88.0625 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) = 88.0625 V
Trigger mode : Edge On Positive Edge of Chan1 Trigger Level Chan1 = 3.75000 V (noise reject OFF) Holdoff = 40.000 ns					stop = 8.82000 ms start = 7.04000 ms delta t = 1.88000 ms 1/delta t = 531.915 Hz

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MODEC 0045 TRANSMITTER

LONG PERIOD OF TIME

@ 1.88mSECS