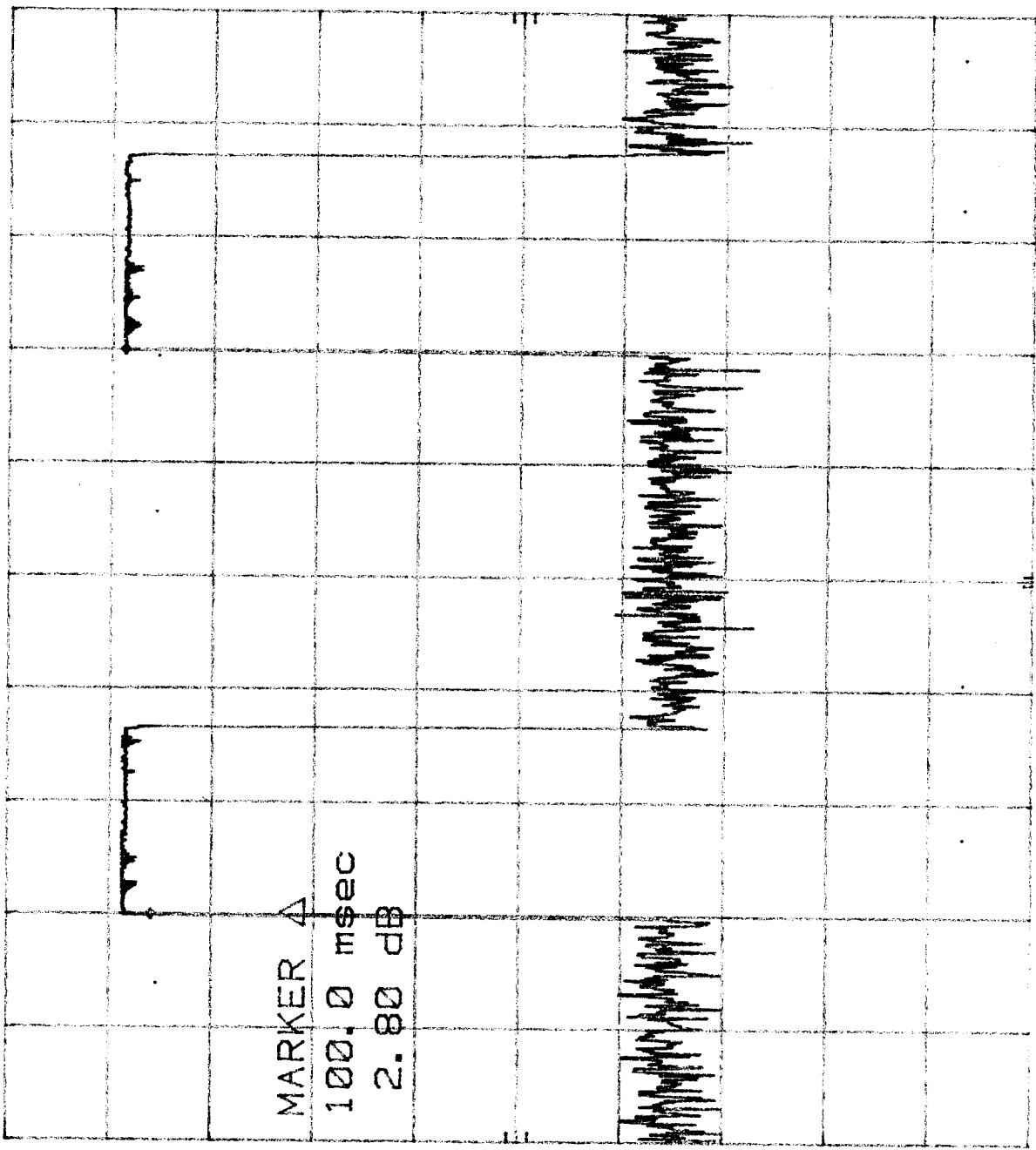


R-10309-1 ARC FLEX DUTY CYCLE TS 4/13/04 MKR Δ 100.0 msec
 REF -30.0 dBm ATTEN 10 dB
 2.80 dB

hp

10 dB/



CENTER 432.996 754 MHz
 RES BW 10 KHZ
 VBW 30 KHZ
 SWP 200 msec
 SPAN 0 Hz

Customer:	Advanced Radiotech Corp.
Test Sample:	433 MHz Pulsed Transmitter
Model No.:	FLEX-T FCC ID: R44FLEXSERIES
Test Method:	FCC 15.35 Duty Cycle Measurement, Cycle Time measurement
Notes:	Duty cycle = $33.2/100=33.2\%= -9.6$ dB
Date:	April 13, 2004
Tech:	T. Schneider
Sheet	1 of 2

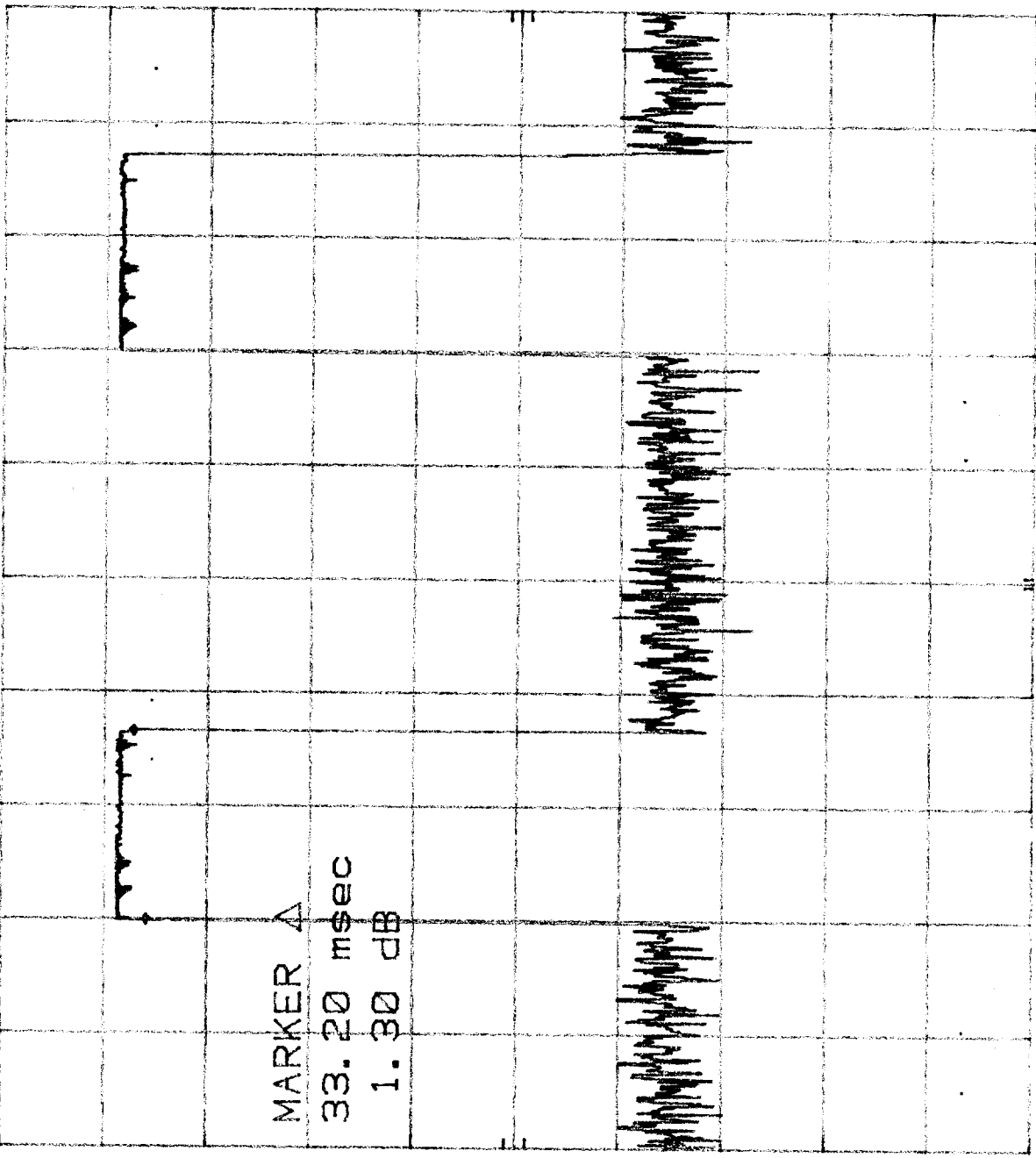


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Report No. R-10309-1

R-10309-1 ARC FLEX DUTY CYCLE TS 4/13/04 MKR Δ 33.20 msec
 REF -30.0 dBm ATTEN 10 dB

10 dB



MARKER Δ
 33.20 msec
 1.30 dB

CENTER 432.996 754 MHz
 RES BW 10 KHZ
 VBW 30 KHZ
 SWP 200 msec
 SPAN 0 Hz

Customer:	Advanced Radiotech Corp.
Test Sample:	433 MHz Pulsed Transmitter
Model No.:	FLEX-T FCC ID: R4UFLX XSERIES
Test Method:	FCC 15.35 Duty Cycle Measurement, Pulse Time measurement
Notes:	Duty cycle = $33.2/100=33.2\%= -9.6$ dB
Date:	April 13, 2004
Tech:	T. Schneider
Sheet	2 of 2



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Report No. R-10309-1