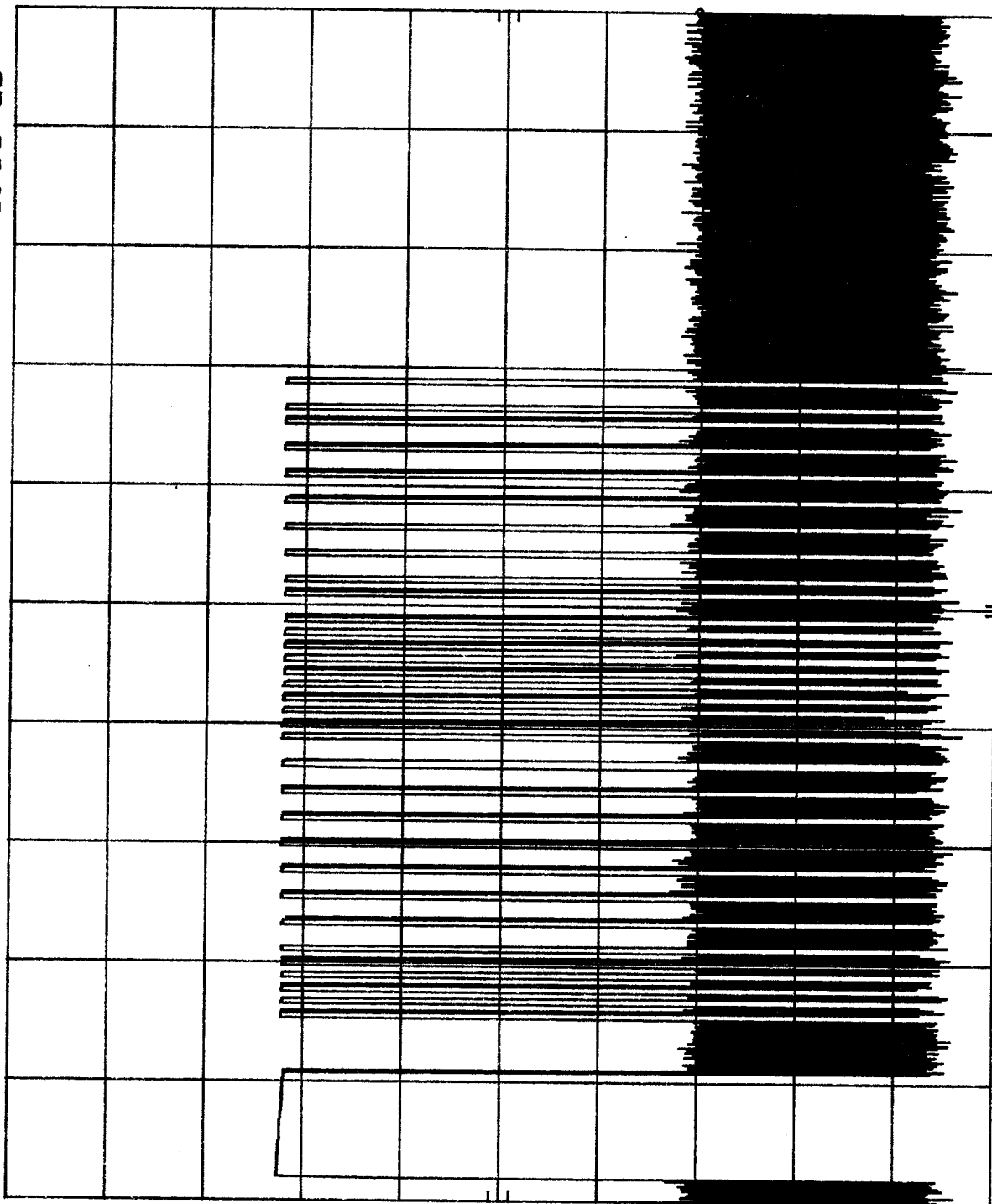


R-9936 X-10 UR91A DUTY CYCLE JK 06-06-03 MKR Δ 100.0 msec
 REF 97.0 dB μ V ATTN 0 dB 1.30 dB

hp

10 dB/



CENTER 433.920 000 MHz
 RES BW 1 MHz
 VBW 3 MHz
 SWP 100 msec
 SPAN 0 Hz

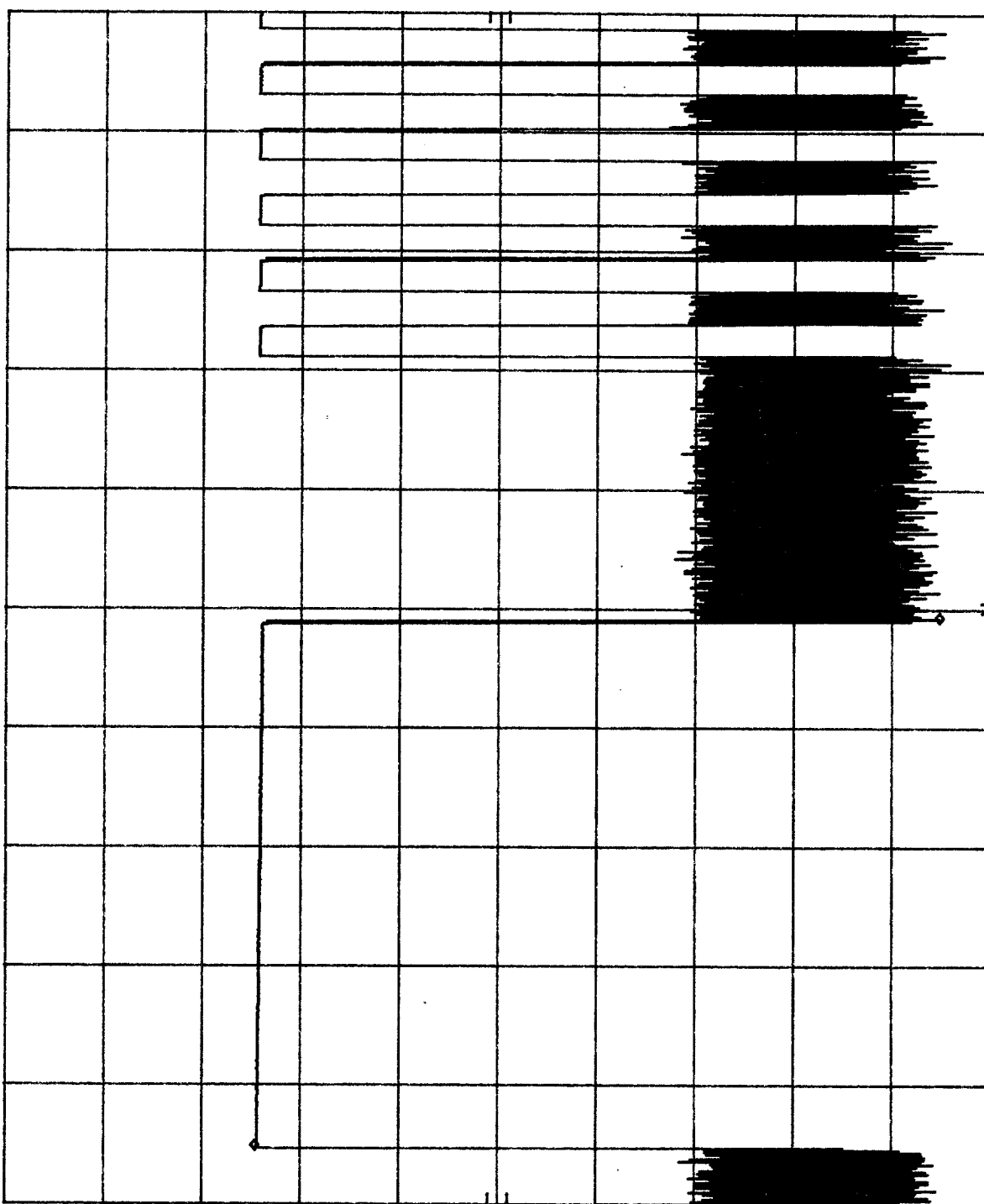
Customer:	X-10 Wireless Technology, Inc		
Test Sample:	433.92 MHz Pulsed RF Transmitter		
Model No.:	UR91A	FCC ID:	B4SUR91A
Test Method:	FCC Part 15 Subpart C Paragraph 15.35 Duty Cycle Determination		
Notes:	Markers show transmitter cycle time (> 100msec) = 100msec		
Date:	June 6th, 2003	Tech:	J. Kabacinski
		Sheet	1 of 3



Retlif Testing Laboratories

Report No. R-9936

R-9936 X-10 UR91A DUTY CYCLE JK 06-06-03 MKR Δ 8.860 msec
 REF 97.0 dB μ V ATTN 0 dB -69.50 dB



CENTER 433.920 000 MHz
 RES BW 1 MHz
 VBW 3 MHz
 SWP 20.0 msec
 SPAN 0 Hz

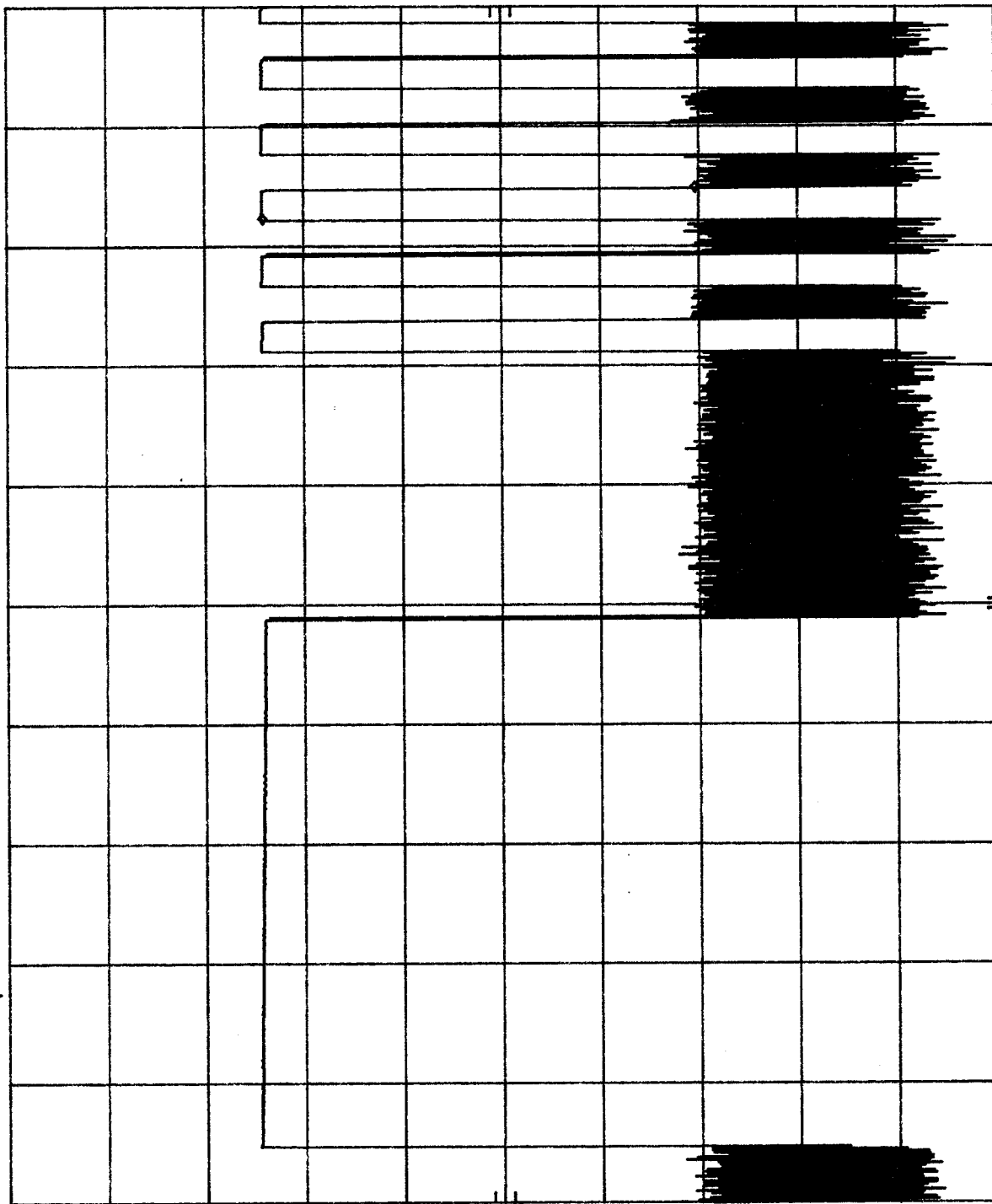
Customer:	X-10 Wireless Technology, Inc		
Test Sample:	433.92 MHz Pulsed RF Transmitter		
Model No.:	UR91A	FCC ID:	B4SUR91A
Test Method:	FCC Part 15 Subpart C Paragraph 15.35 Duty Cycle Determination		
Notes:	Markers show width of large pulse = 8.86 msec		
Date:	June 6th, 2003	Tech:	J. Kabacinski
Sheet	2	of	3



Retlif Testing Laboratories

Report No. R-9936

R-9936 X-10 UR91A DUTY CYCLE JK 06-06-03 MKR Δ 520.0 μ sec
 REF 97.0 dB μ V ATTN 0 dB -43.80 dB



CENTER 433.920 000 MHz
 RES BW 1 MHz
 VBW 3 MHz
 SWP 20.0 msec
 SPAN 0 Hz

Customer:	X-10 Wireless Technology, Inc				
Test Sample:	433.92 MHz Pulsed RF Transmitter				
Model No:	UR91A	FCC ID:	B4SUR91A		
Test Method:	FCC Part 15 Subpart C Paragraph 15.35 Duty Cycle Determination				
Notes:	Markers show width of small pulse = 520 usec				
Date:	June 6th, 2003	Tech:	J. Kabacinski	Sheet	3 of 3



Retlif Testing Laboratories

Report No. R-9936