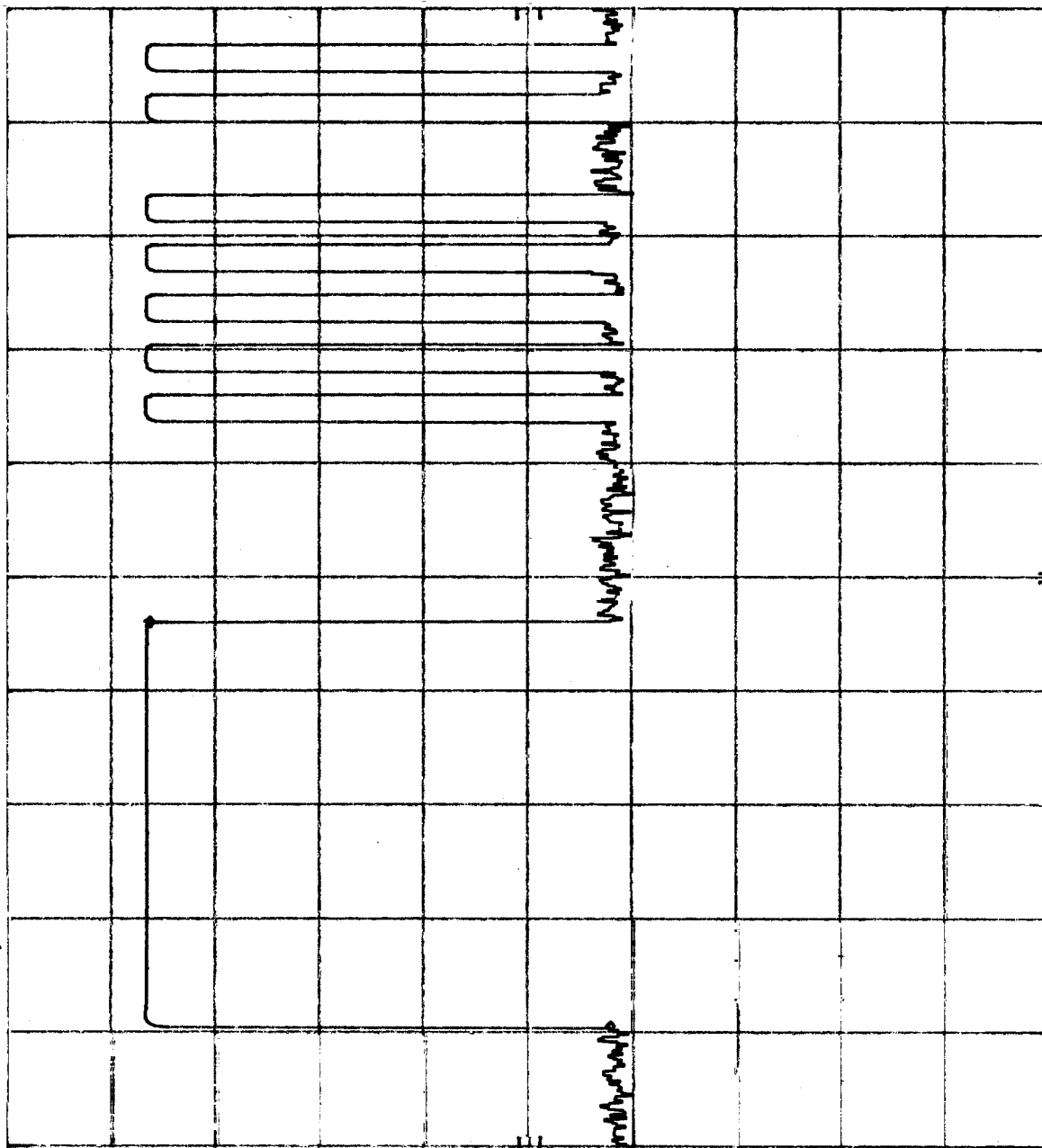


R-87 X-10(USA) UR73A Duty Cycle 10/6/00 MKR Δ 8.875 msec
 REF 94.2 dB μ V ATTEN 10 dB

hp

10 dB/



CENTER 309.661 548 MHz

RES BW 1 MHz

VBW 3 MHz

SPAN 0 Hz

SWP 25.0 msec

Customer:	X-10 (USA)		
Test Sample:	RF Remote		
Model No:	UR73A		
Test Method:	FCC 15.35(c), Duty Cycle Determination		
Notes:	FCC ID:B4SUR-73A		
	Large Pulse=8.875msec		
Date:	October 6, 2000	Tech:	Peter Lananna
		Sheet	1 of 3



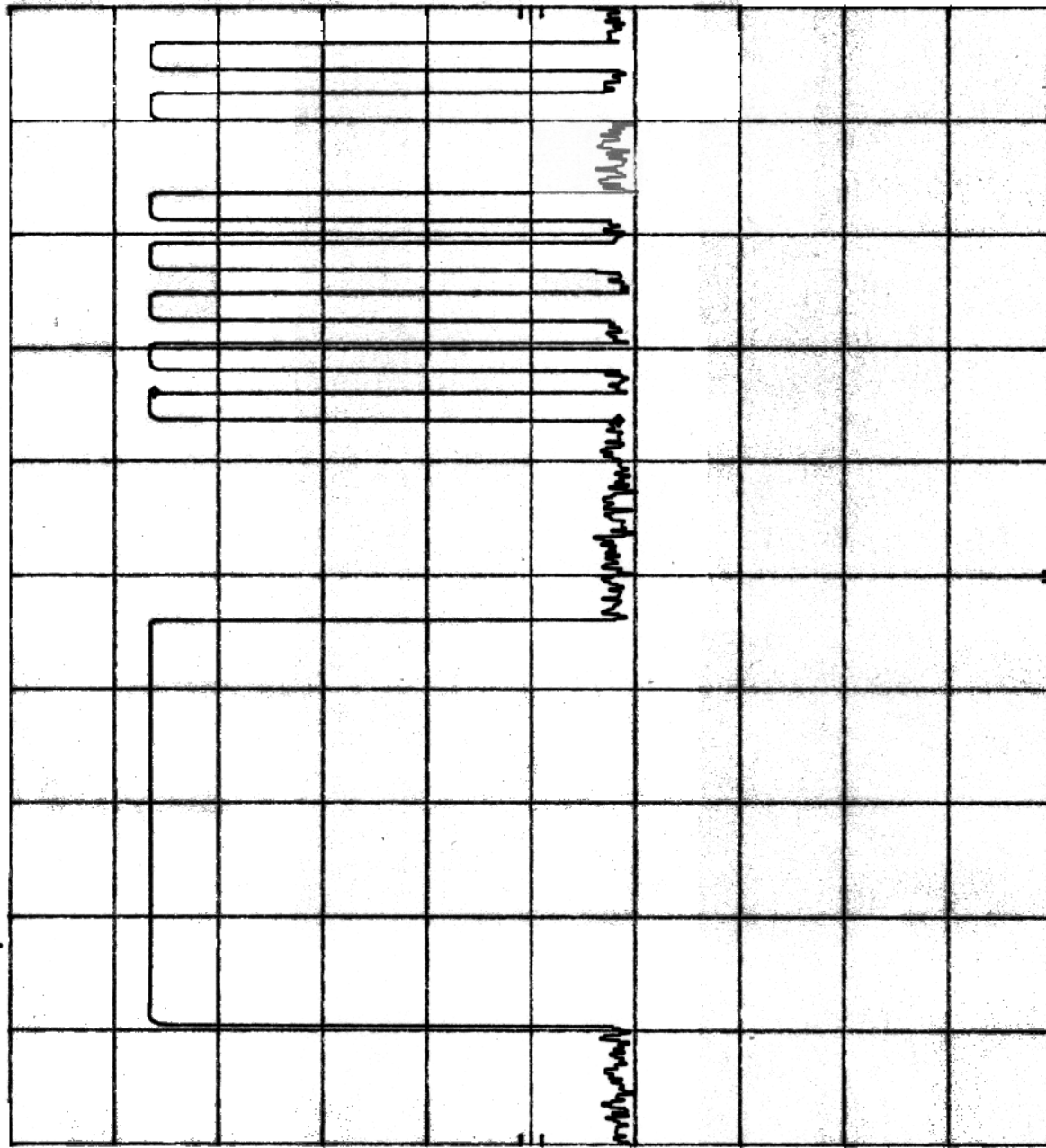
Retlif Testing Laboratories

Report No. R-8758-1

R-87 X-10(USA) UR73A Duty Cycle 10/6/00. MKR Δ 625.0 μ sec
 REF 94.2 dB μ V ATTEN 10 dB

hp

10 dB/



CENTER 309.661 548 MHz

RES BW 1 MHz

VBW 3 MHz

SWP 25.0 msec

SPAN 0 Hz

Customer:	X-10 (USA)		
Test Sample:	RF Remote		
Model No:	UR73A		
Test Method:	FCC 15.35(c), Duty Cycle Determination		
Notes:	FCC ID:B4SUR-73A		
Small Pulse=33*625 μ sec=20.625msec			
Date:	October 6, 2000	Tech:	Peter Lananna
Sheet:	2	of	3



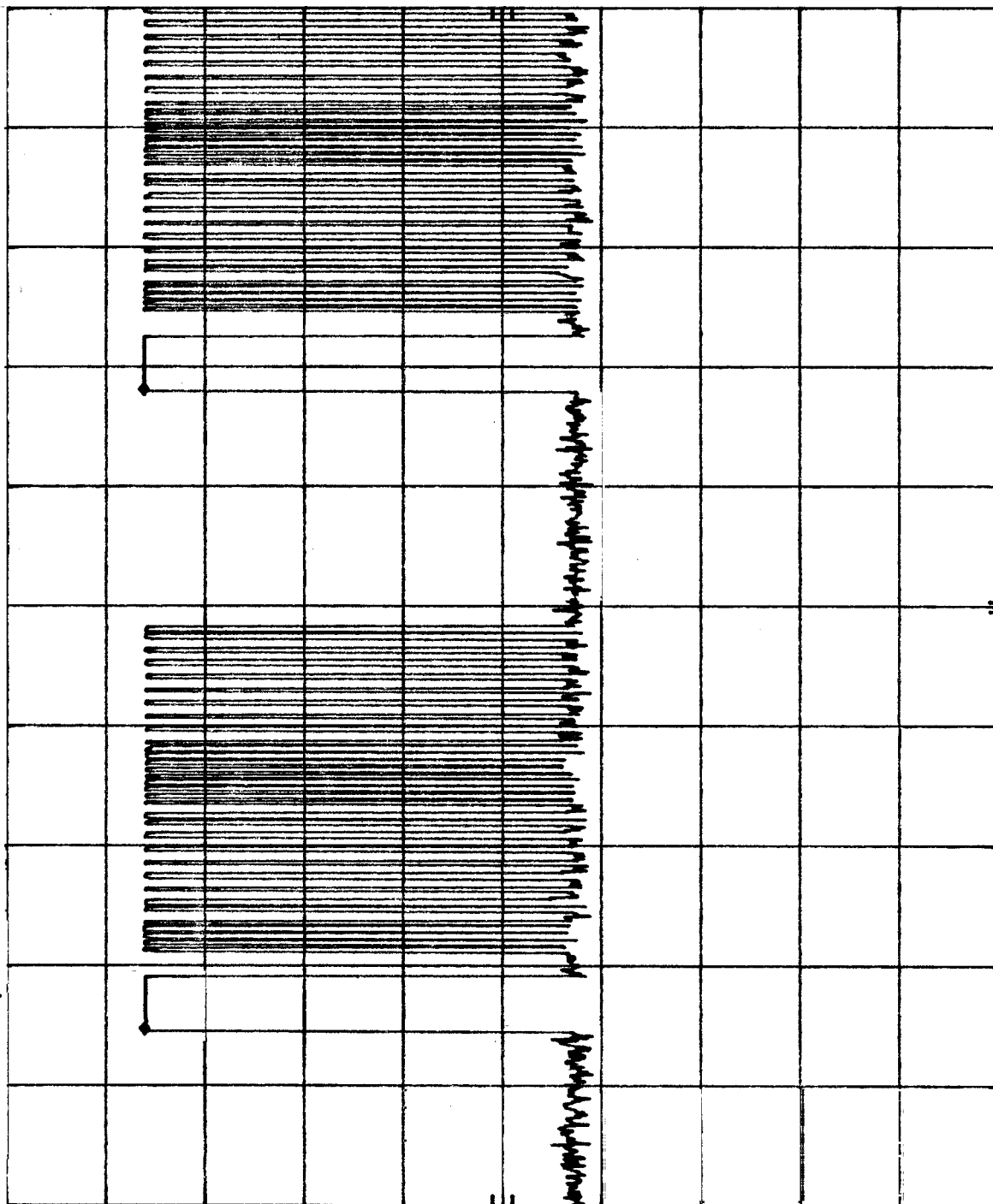
Retlif Testing Laboratories

Report No. R-8758-1

R-87 X-10(USA) UR73A Duty Cycle 10/26/00MKR Δ 106.8 msec
 REF 94.2 dB μ V ATTEN 10 dB

hp

10 dB/



CENTER 309.661 548 MHz RES BW 1 MHz
 VBW 3 MHz SWP 200 msec SPAN 0 Hz

Customer:	X-10 (USA)		
Test Sample:	RF Remote		
Model No:	UR73A		
Test Method:	FCC 15.35(c), Duty Cycle Determination		
Notes:	FCC ID:B4SUR-73A		
	Pulse Train greater than 100msec.		
	Pulse Train=106.8msec		
Date:	October 6, 2000	Tech:	Peter Lananna
		Sheet	3 of 3



Retlif Testing Laboratories

Report No. R-8758-1