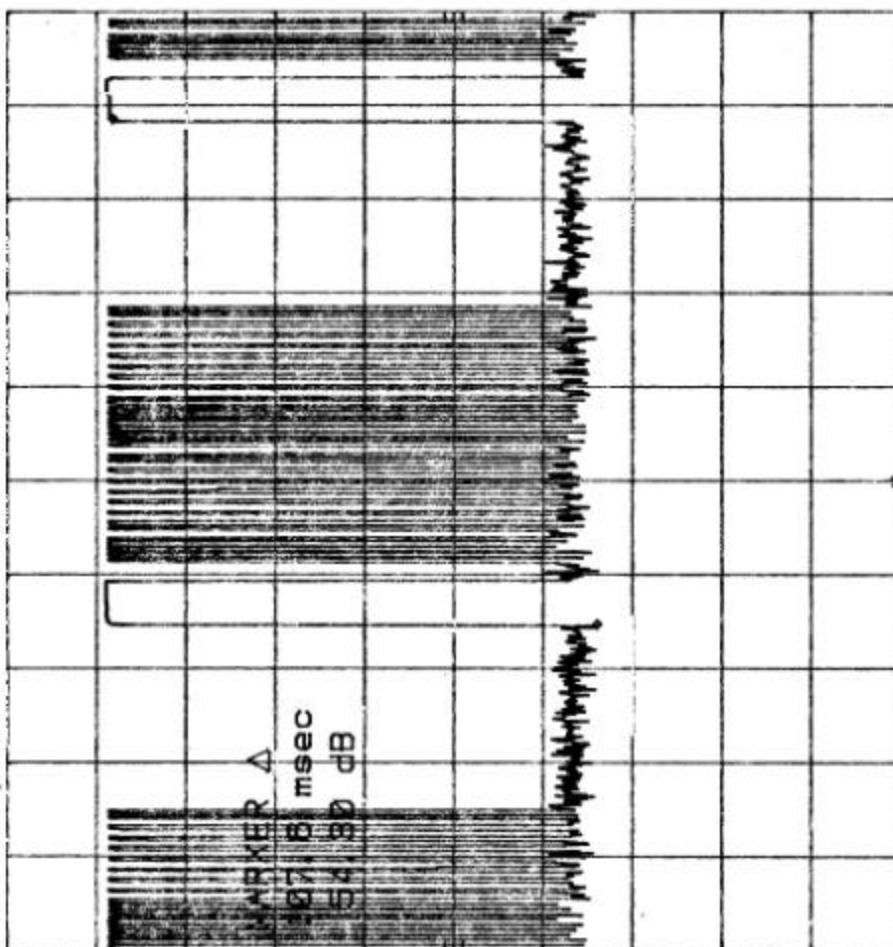


R-8676 X-10(USA) Duty Cycle 9/17/00 PL MKR Δ 107.6 msec
 REF 90.0 dB μ V ATTEN 10 dB 54.30 dB

10 dB/



CENTER 310.500 000 MHz RES BW 100 kHz SPAN 0 Hz
 VBW 300 kHz SWP 200 msec

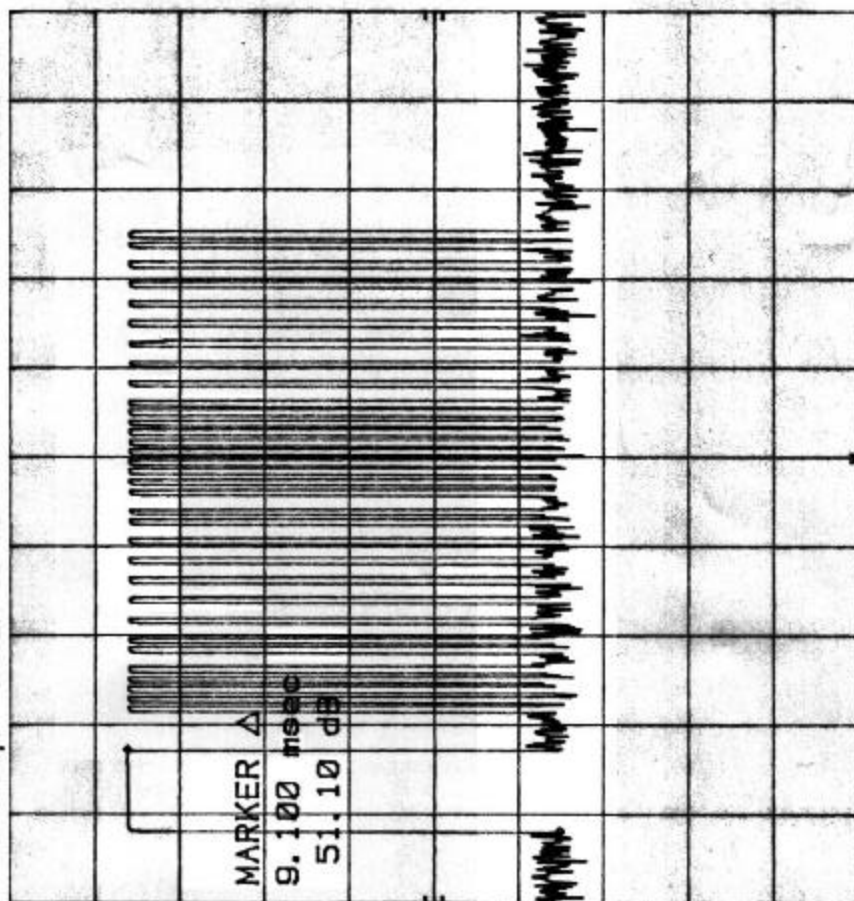
Customer:	X-10 (USA)
Test Sample:	310MHz RF noise
Model No.:	UR73A
Test Method:	Duty Cycle Determination
Notes:	FCC ID B4SUR73A Cycle time: 107.6msec
Date:	September 17, 2000
Tech:	Peter Lianhua
Sheet	1 of 3



Retlif Testing Laboratories
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R-8676 X-10(USA) Duty Cycle 9/17/00 PL MKR Δ 9.100 msec
 REF 90.0 dB μ V ATTN 10 dB 51.10 dB

10 dB/



CENTER 310.500 000 MHz RES BW 100 kHz VBW 300 kHz SWP 100 msec SPAN 0 Hz

Customer: X-10 (USA)
 Test Sample: 310MHz RF remote
 Model No.: UR73A
 Test Method: Duty Cycle Determination
 Notes: FCC ID B4SUR73A
 Large Pulses: 1msec

Date: September 17, 2000 Tech: Peter Lavinna Sheet 2 of 3



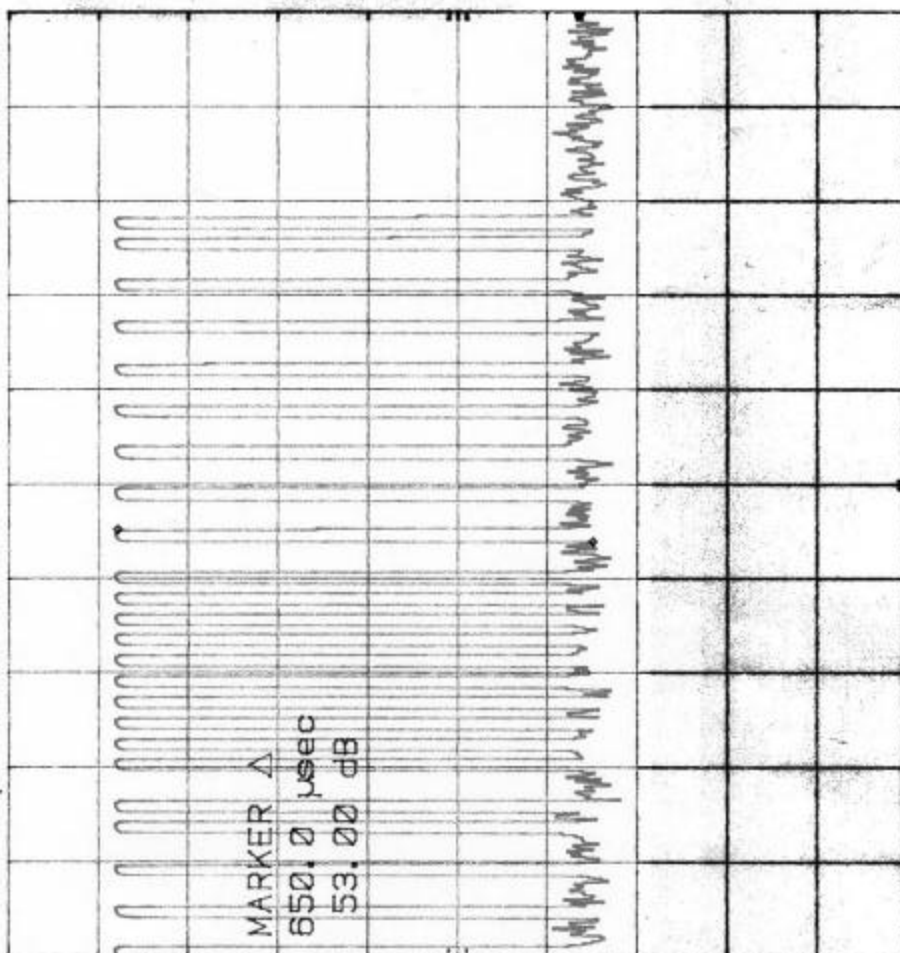
Retlif Testing Laboratories

Report No. R-8676-1

R-8676 X-10 (USA) Duty Cycle 9/17/00 PL MKR Δ 650.0 μ sec
 REF 90.0 dB μ V ATTN 10 dB 53.00 dB

hp

10 dB/



MARKER Δ
 650.0 μ sec
 53.00 dB

CENTER 310.500 000 MHz SPAN 0 Hz
 RES BW 100 kHz SWP 50.0 msec
 VBW 300 kHz

Customer: X-10 (USA)
 Test Sample: 310MHz RF remote
 Model No.: UR73A
 Test Method: Duty Cycle Determination
 Notes: FCC ID: B45UR73A
 Small Pulse=33 μ sec=21.45nsec
 Date: September 17, 2000 Tech: Peter Lananna Sheet 3 of 3



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 Report No. R-8676-1