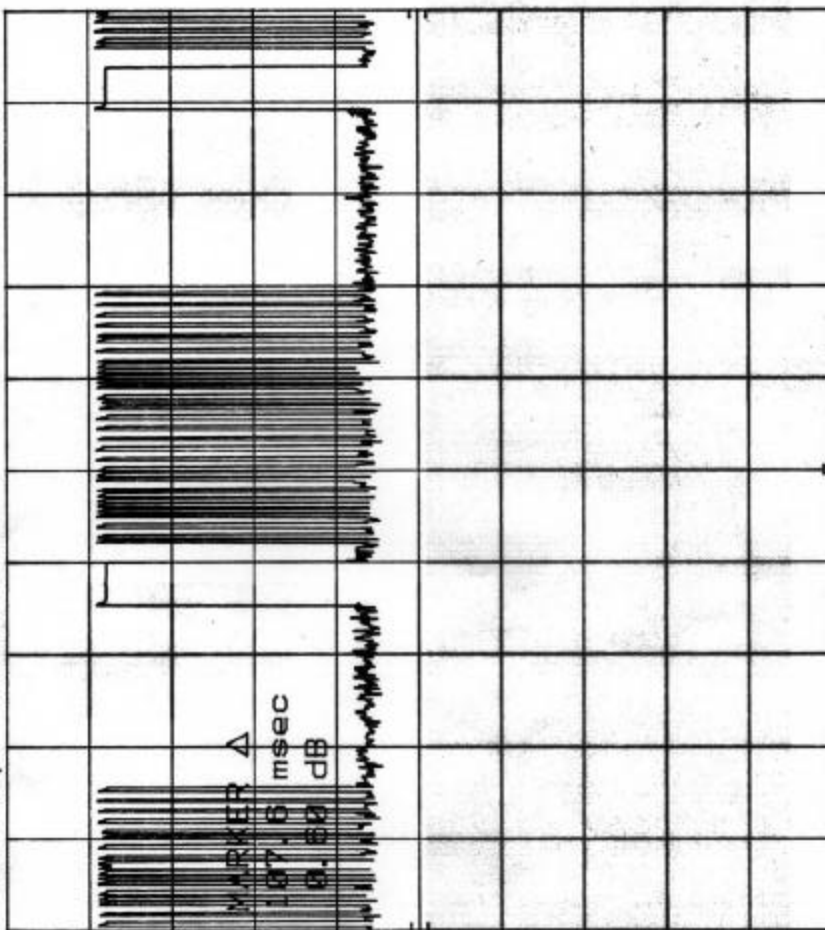


hp 10 dB/

R-8412 R550 DUTY CYCLE TS 2/18/00
 REF 80.0 dBμV ATTEN 10 dB

MARKER Δ 107.6 msec
 0.60 dB



CENTER 310.093 000 MHz
 RES BW 1 MHz
 VBW 3 MHz
 SWP 200 msec
 SPAN 0 Hz

Customer:	Chungli Investments (Bermuda) LTD.
Test Sample:	310 MHz RF Remote
Model No.:	R550 FCC ID: OXYR550
Test Method:	Duty Cycle determination
Notes:	Transmitter cycle time = 107.6 msec.
Date:	February 18, 2000
Tech:	T.S.
Sheet	1 of 3



Retlif Testing Laboratories

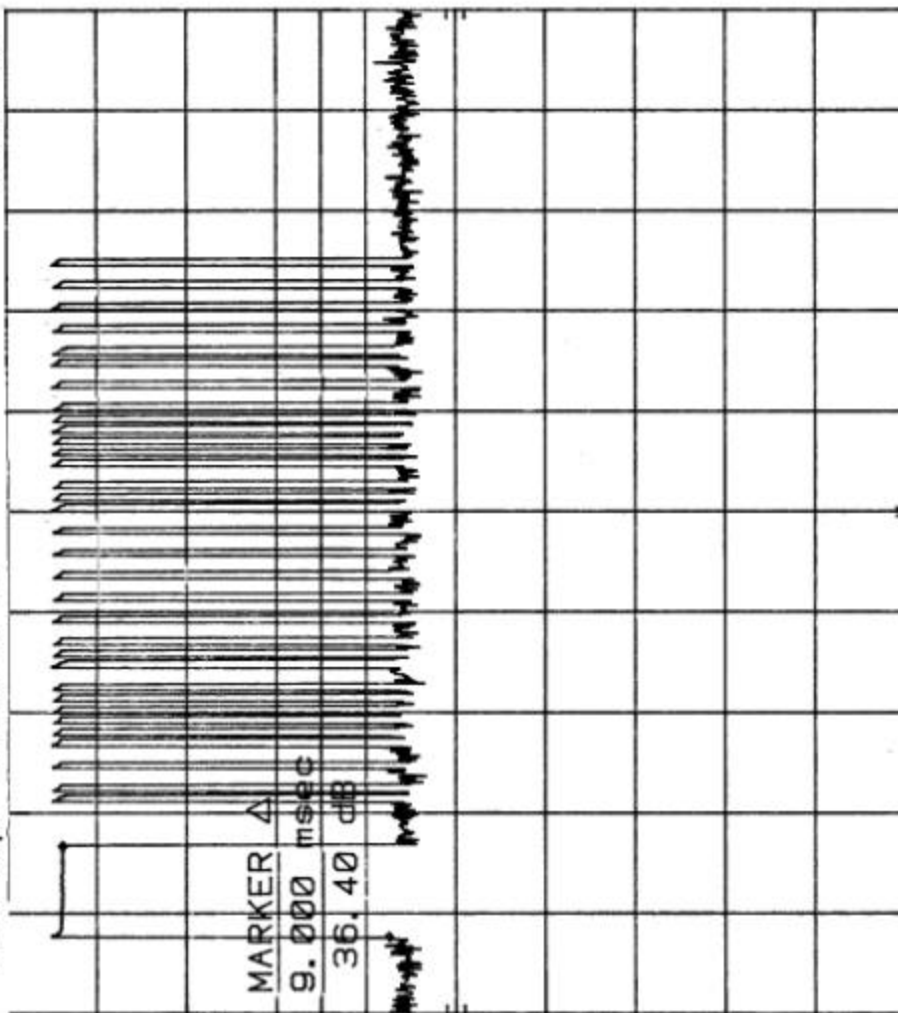
Report No. R-8412-1

hp 10 dB/

R-8412 R550 DUTY CYCLE TS 2/18/00
REF 80.0 dBμV ATTEN 10 dB

MARKER Δ
9.000 msec
36.40 dB

DL 45.0 dBμV



CENTER 310.000 000 MHz RES BW 1 MHz
SPAN 0 Hz SWP 100 msec
VBW 3 MHz

Customer:	Chungli Investments (Bermuda) LTD.
Test Sample:	310 MHz RF Remote
Model No.:	R550 FCC ID: OXYR550
Test Method:	Duty Cycle determination
Notes:	Large pulse on time = 9msec + 33 small pulses.
Date:	February 18, 2000
Tech:	T.S.
Sheet:	2 of 3



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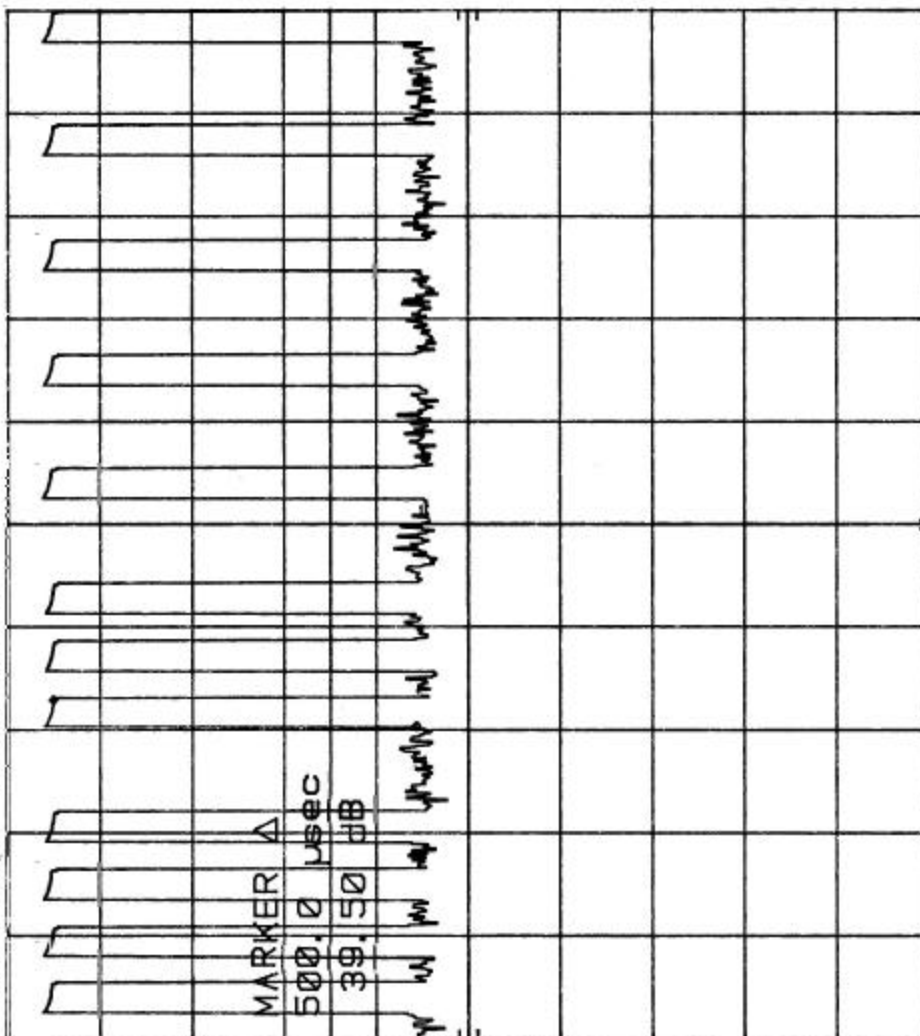
Report No. R-8412-1

HP
10 dB/

R-8412 R550 DUTY CYCLE TS 2/18/00
REF 80.0 dBμV ATTN 10 dB

MARKER Δ
500.0 μsec
39.50 dB

DL
45.0
dBμV



SPAN 0 Hz
SWP 20.0 msec

VBW 3 MHz

CENTER 310.000 000 MHz
RES BW 1 MHz

Customer:	Chungli Investments (Bermuda) LTD.
Test Sample:	310 MHz RF Remote
Model No.:	R550 FCC ID: OXYR550
Test Method:	Duty Cycle determination
Notes:	Small pulse on time = 0.5 msec. Duty cycle = $9 + 33(0.5) = 25.5 \text{ msec.}$
Date:	February 18, 2000
Tech:	T.S.
Sheet	3 of 3



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Report No. R-8412-1