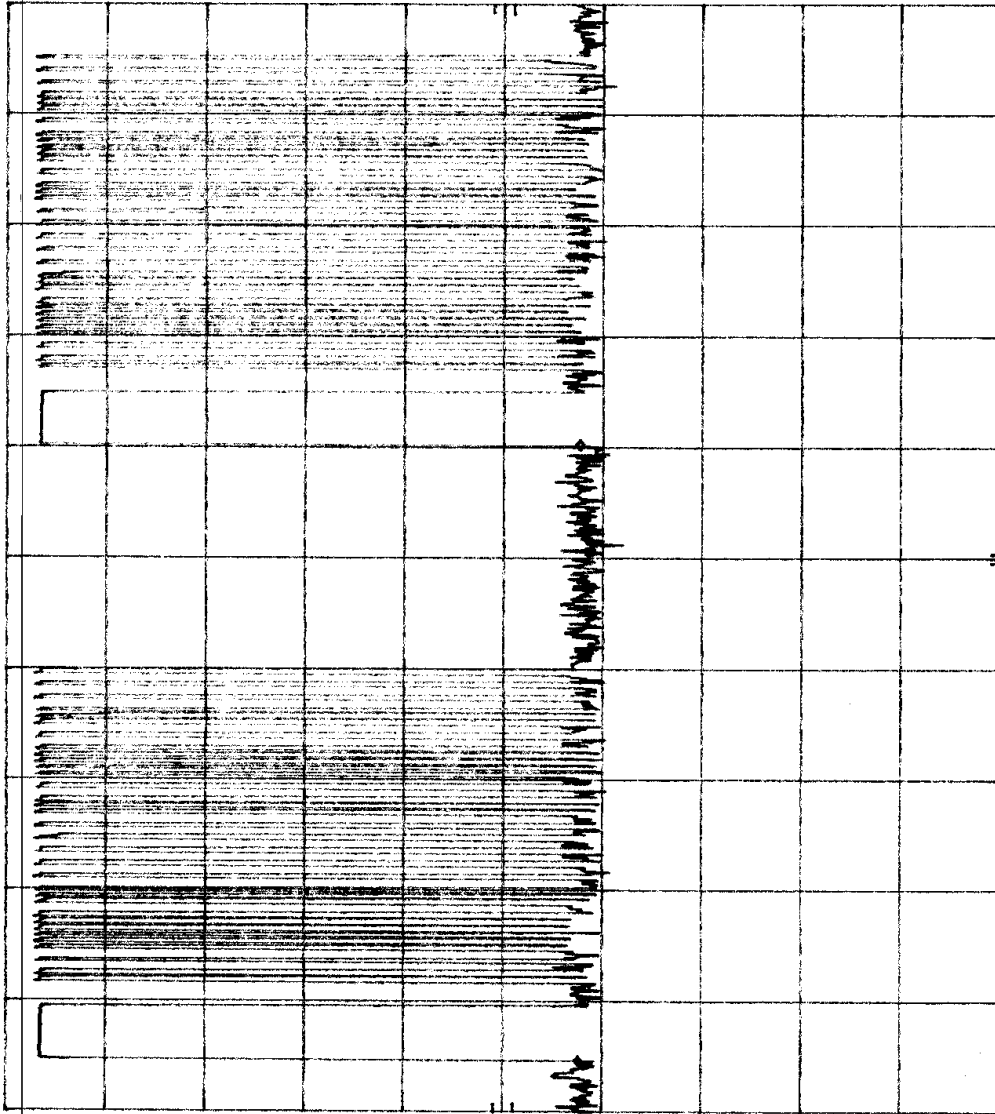


hp

R-7893 KR19A DUTY CYCLE DC 1/14/99
REF 85.0 dBμV ATTN 10 dB
MKR Δ 111.2 msec
-0.10 dB

10 dB/



CENTER 311.300 050 MHz
RES BW 100 kHz
VBW 300 kHz
SPAN 0 Hz
SWP 200 msec

Customer:	X-10 (USA) Inc
Test Sample:	Pulsed RF Transmitter
Model No.:	KR19A FCC ID:B4SKR19A
Test Method:	Duty Cycle Determination
Notes:	Transmitter Cycle Time= 111.2msec
Date:	January 14, 1999
Tech:	Dennis Cortes
Sheet:	1 of 3



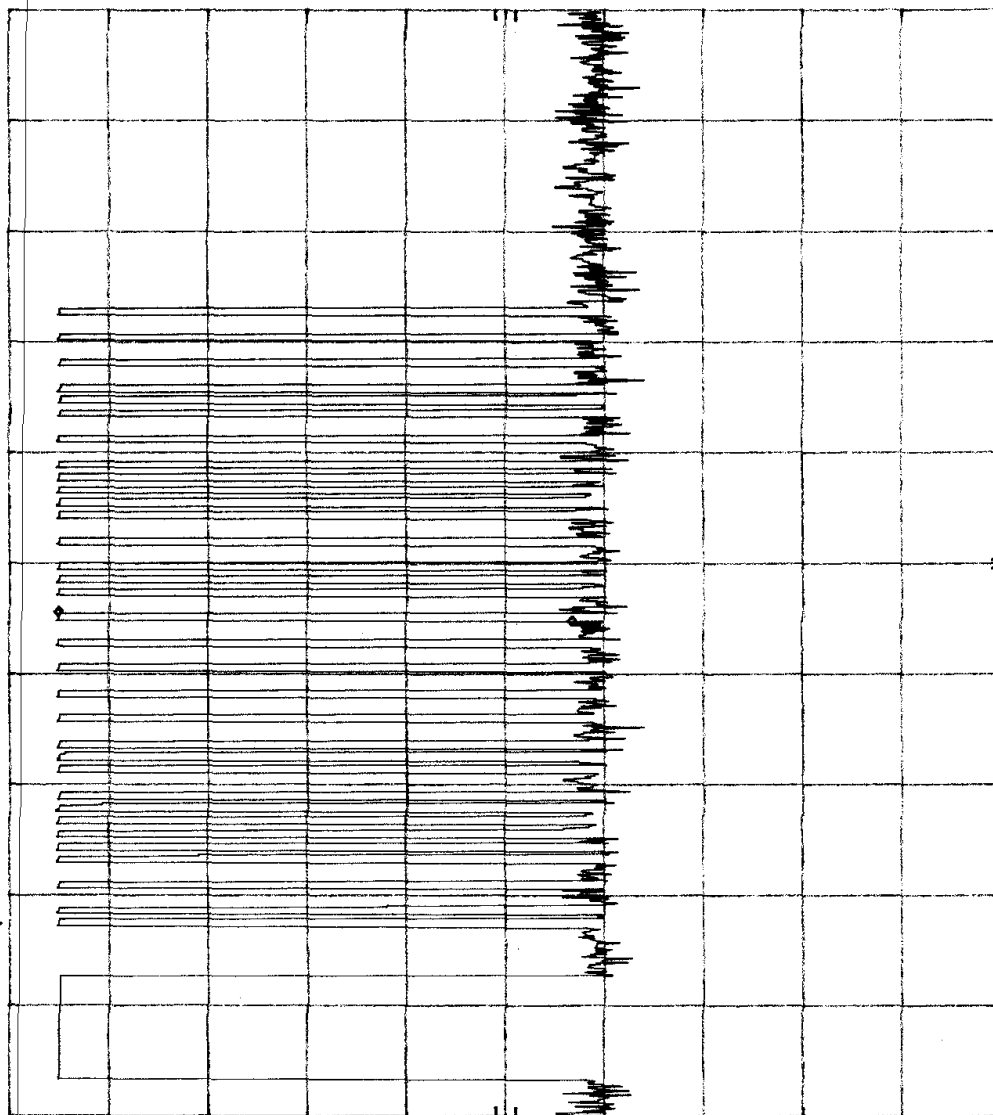
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Report No. R-7893-1

HP
10 dB/

R-7893 KR19A DUTY CYCLE DC 1/14/99
REF 85.0 dB_{uV} ATTN 10 dB

MKR Δ 800.0 μ sec
51.90 dB



CENTER 311.300 050 MHz
RES BW 100 kHz
VBW 300 kHz
SWP 100 msec
SPAN 0 Hz

Customer:	X-10 (USA) Inc
Test Sample:	Pulsed RF Transmitter
Model No:	KR19A FCC ID:B4SKR19A
Test Method:	Duty Cycle Determination
Notes:	Duty Cycle Minimum Pulse Width = 800usec
Date:	January 14, 1999
Tech:	Dennis Cortes
Sheet	2 of 3

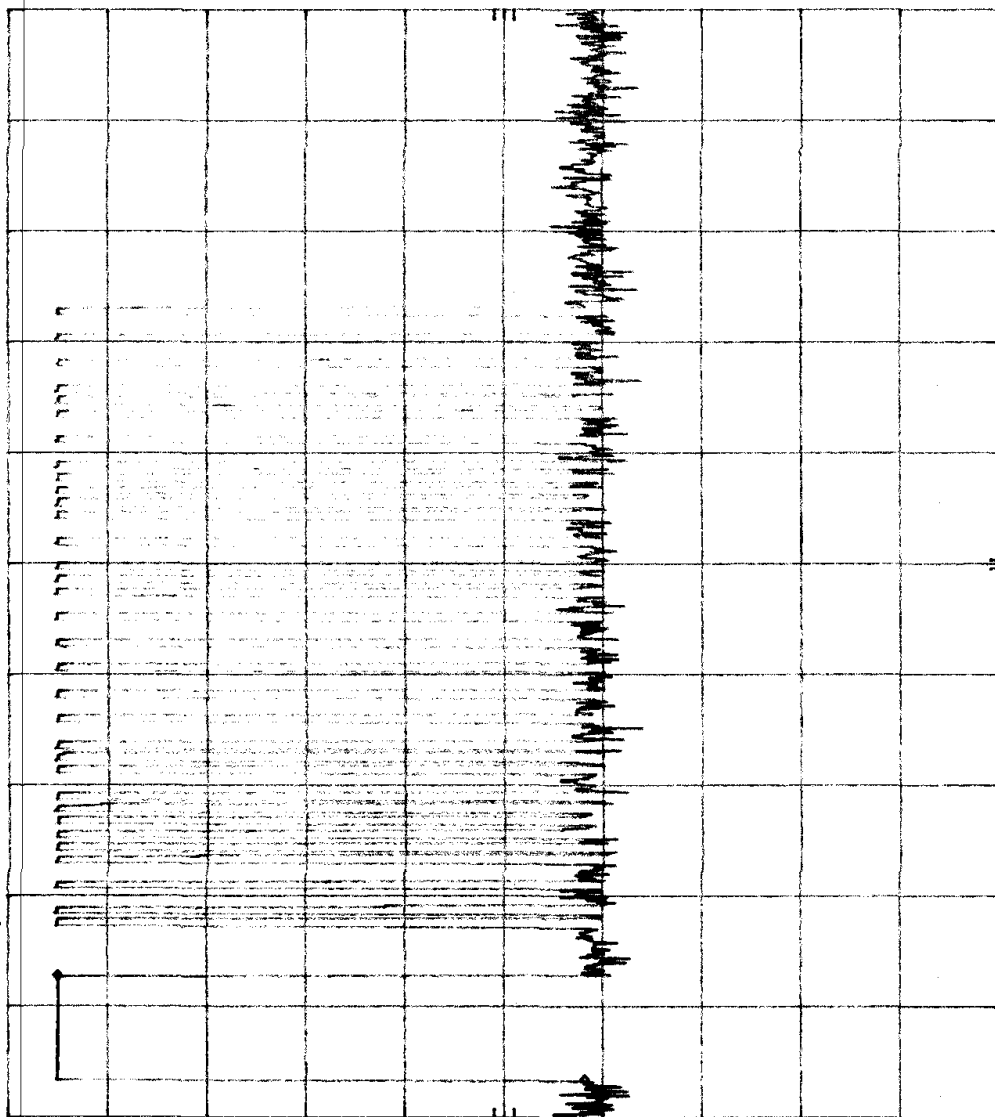


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Report No. R-7893-1

R-7893 KR19A DUTY CYCLE DC 1/14/99 MKR Δ 9.300 msec
 REF 85.0 dB μ V ATTEN 10 dB 53.20 dB

10 dB/



CENTER 311.300 050 MHz SPAN 0 Hz
 RES BW 100 kHz SWP 100 msec
 VBW 300 kHz

Customer:	X-10 (USA) Inc		
Test Sample:	Pulsed RF Transmitter		
Model No.:	KR19A	FCC ID:	B4SKR19A
Test Method:	Duty Cycle Determination		
Notes:	Duty Cycle Large Pulse Width = 9.3msec		
Date:	January 14, 1999	Tech:	Dennis Cortes
Sheet:	3	of	3



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Report No. R-7893-1