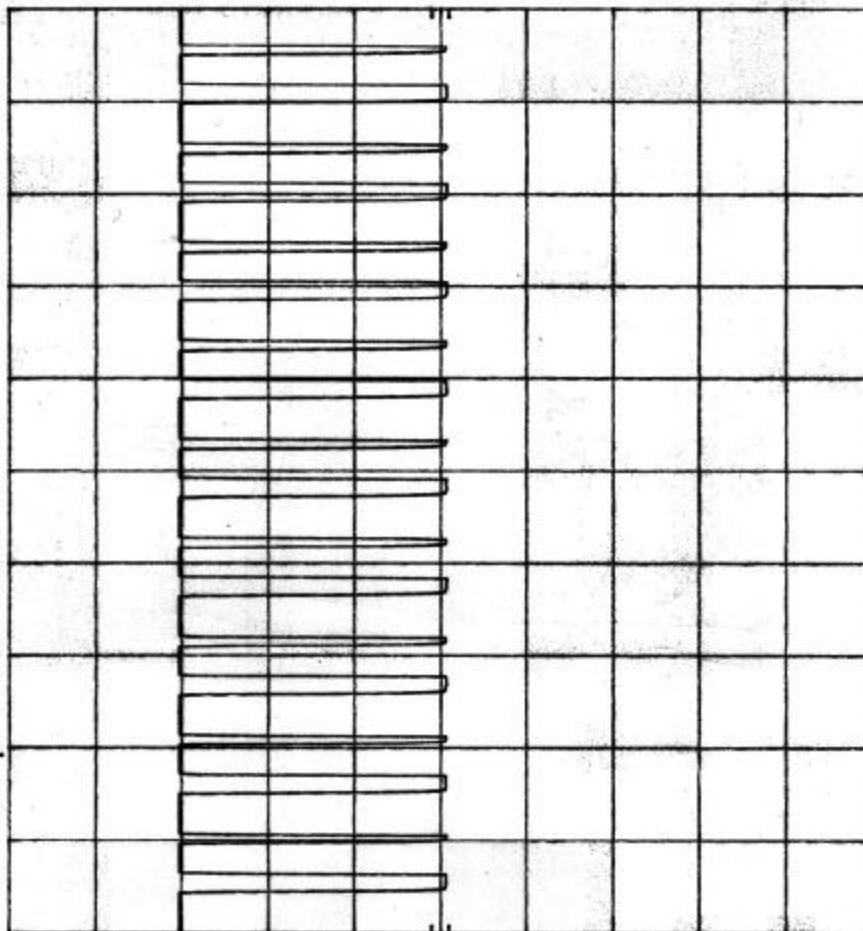


R-8353 Fisher Price B1 Duty Cycle PL 5/16/00
 REF 120.0 dBμV ATTEN 30 dB

hp
 10 dB/



CENTER 27.144 640 MHz
 RES BW 10 kHz
 VBW 30 kHz
 SWP 100 msec
 SPAN 0 Hz

Customer:	Fisher Price, Inc.
Test Sample:	27.145MHz RF Remote Control
Model No.:	77140T
Test Method:	Duty Cycle Determination
Notes:	8*3.15ms=28.35ms 10*4.35ms=43.5ms 28.35+43.5=71.85ms/100ms
Date:	May 17, 2000
Tech:	Peter Lananna
Sheet	1 of 3

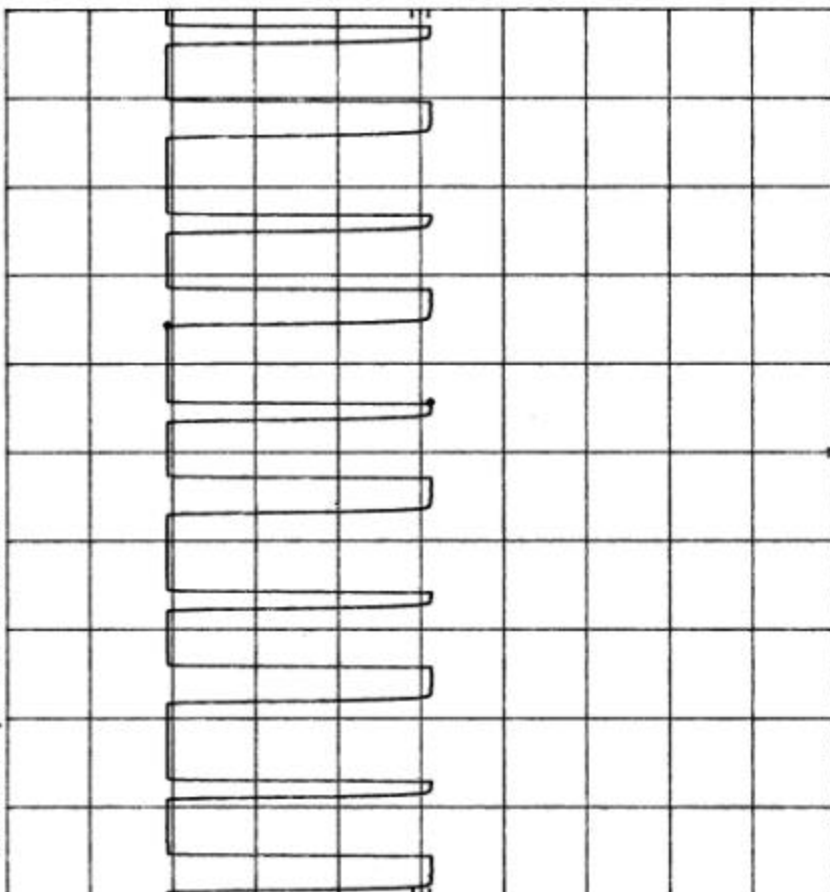


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Report No. 8535
 8553

R-8353 Fisher Price B1 Duty Cycle PL 5/1b MKR Δ 4.350 msec
 REF 120.0 dB μ V ATTEN 30 dB

hp
 10 dB/



CENTER 27.144 640 MHz
 RES BW 10 kHz
 VBW 30 kHz
 SWP 50.0 msec
 SPAN 0 Hz

Customer:	Fisher Price, Inc.
Test Sample:	27.145MHz RF Remote Control
Model No.:	77149T
Test Method:	Duty Cycle Determination
Notes:	Large Pulse=4.35ms
Date:	May 17, 2000
Tech:	Peter Lananna
Sheet	2 of 3

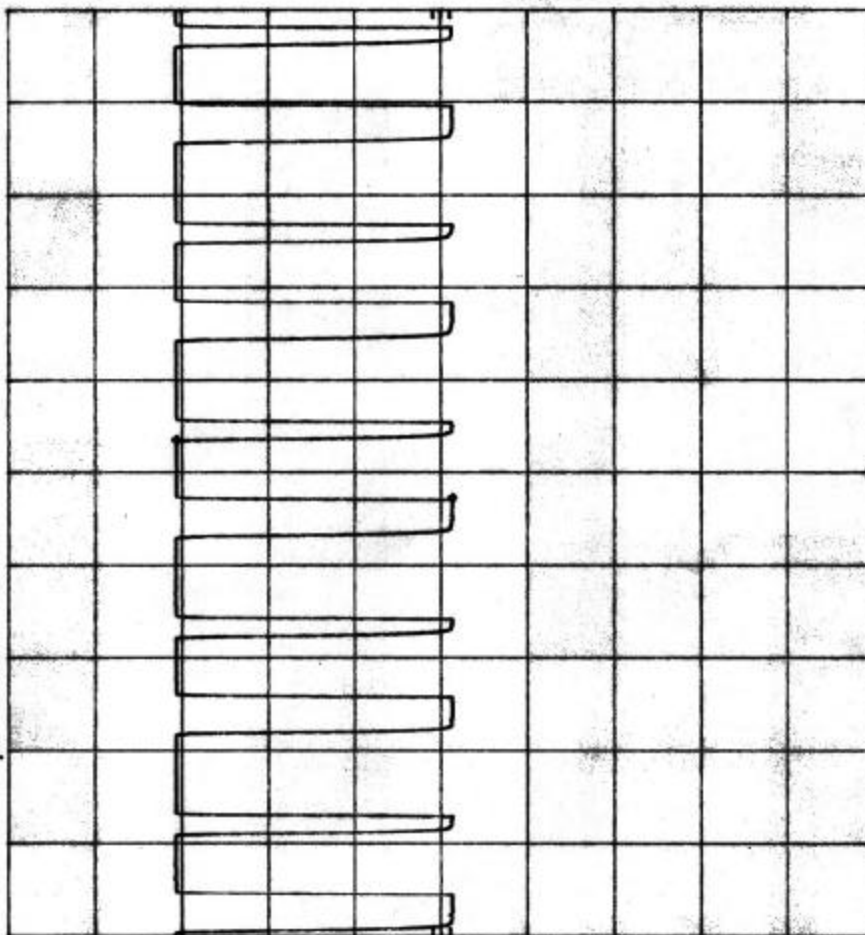


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Report No. 8535
 6554 m

R-8353 Fisher Price B1 Duty Cycle PL 5/16/MKR Δ 3.150 msec
 REF 120.0 dBμV ATTEN 30 dB

hp
 10 dB/



CENTER 27.144 640 MHz
 RES BW 10 kHz
 VBW 30 kHz
 SWP 50.0 msec
 SPAN 0 Hz

Customer:	Fisher Price, Inc.
Test Sample:	27.145MHz RF Remote Control
Model No:	77149T
Test Method:	Duty Cycle Determination
Notes:	Small Pulse= 3.15ms
Date:	May 17, 2000
Tech:	Peter Lananna
Sheet	3 of 3



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