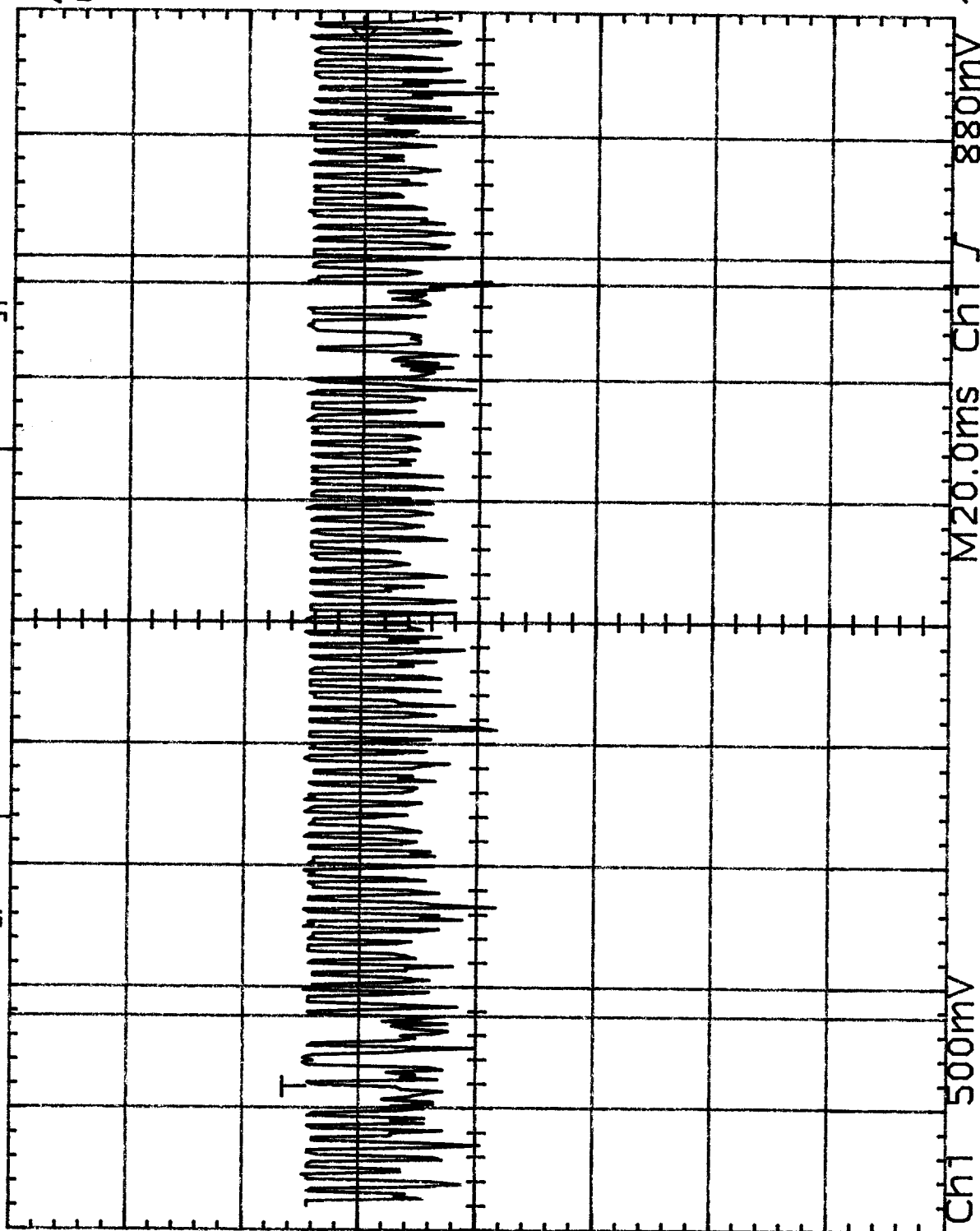


Tek Stop: 2.50kS/s

19 Acqs

[] T [] H



Δ : 120.4ms
@: 11.2ms

Ch1 500mV 20.0ms Ch1 880mV

↑

Report No. R-10947-4

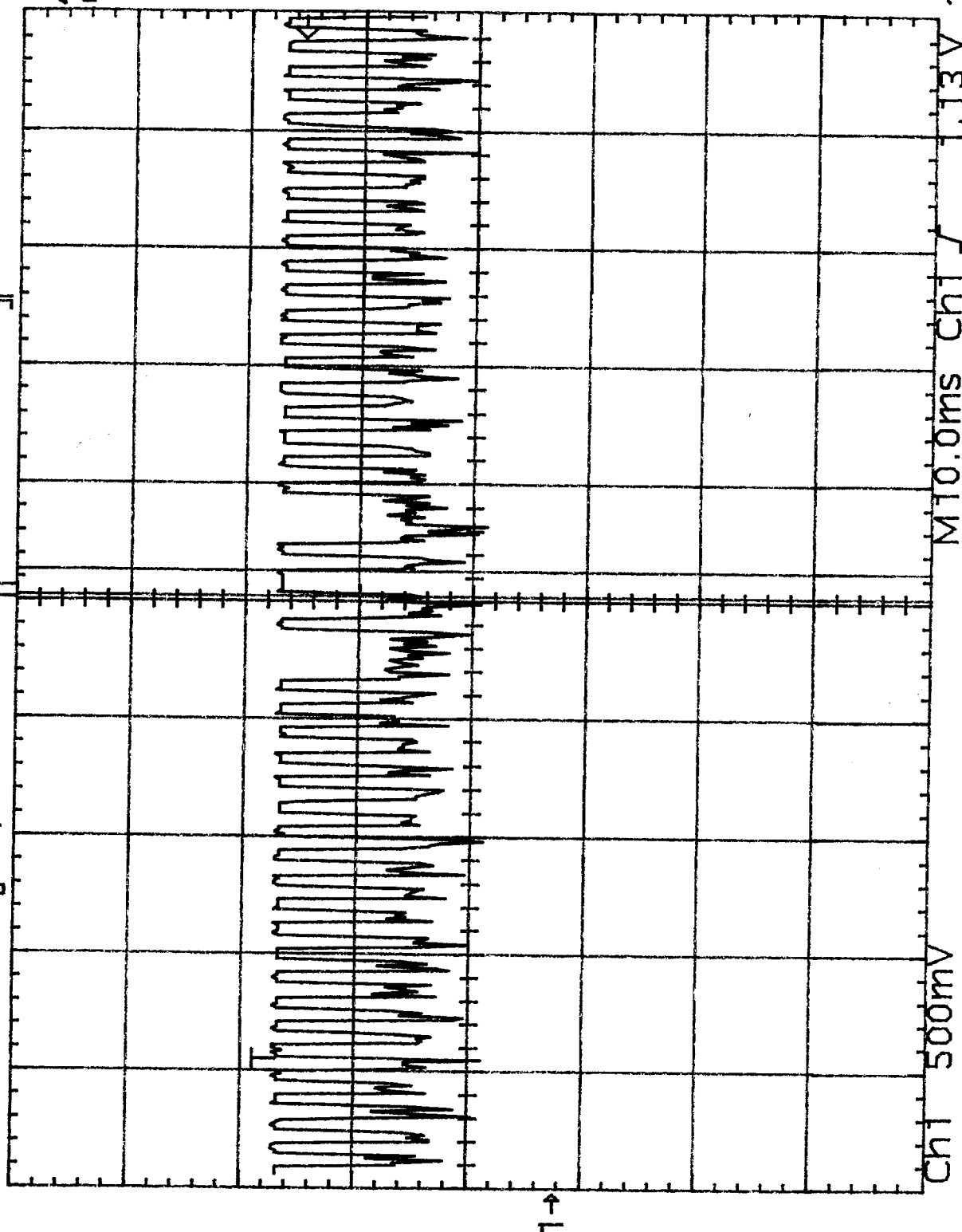
Customer:	X-10 Wireless Technology Inc.	Model No.	K24945	FCC ID:	B4SK24945
Test Sample:	433.95 MHz Pulsed Transmitter.	Notes:	Measurement of cycle time = 120.4 mSec.		
Test Method:	FCC Part 15.35 Duty Cycle Determination.				
Date:	May 20, 2005.	Tech.:	R. Soodoo	Sheet	1 of 3

20 May 2005
11:23:59

Tek Stop: 5.00kS/s

27 Acqs

Δ : 2.2ms
@: 39.2ms



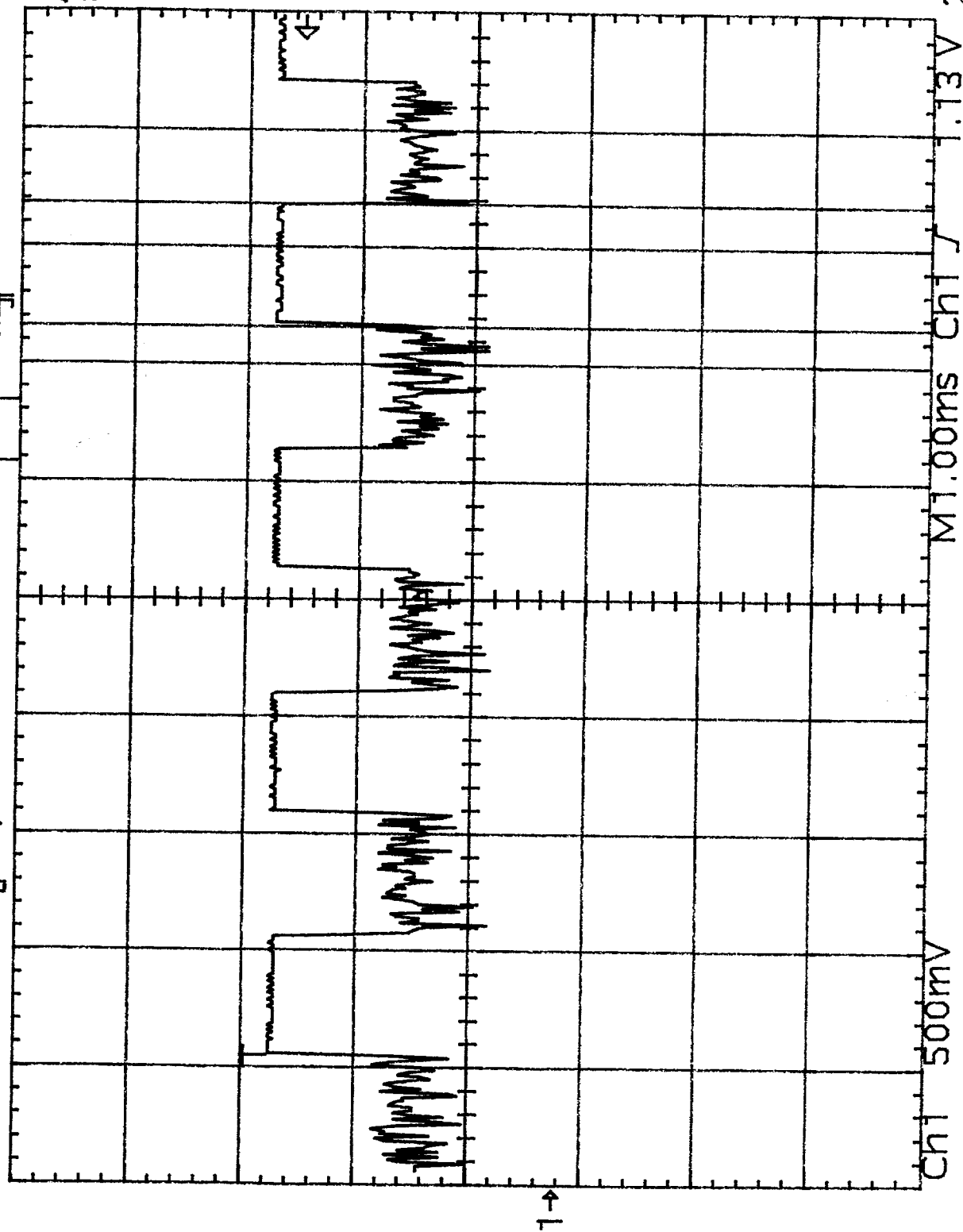
Report No. R-10947-4

Customer:	X-10 Wireless Technology Inc.	Model No.	K24945	FCC ID:	B4SK24945
Test Sample:	433.95 MHz Pulsed Transmitter.	Notes:	Measurement of 1 large pulse = 2.2mSec.		
Test Method:	FCC Part 15.35 Duty Cycle Determination.		Duty cycle = $2.2 + (53)(1.04) / 100 = 0.573 = -4.8\text{dB}$		
Date:	May 20, 2005.	Tech.:	R. Soodoo	Sheet	2 of 3

20 May 2005
11:21:20

Tek Stop: 50.0kS/s

59 Acqs



Δ: 1.04ms
@: 7.24ms

20 May 2005
11:18:35

Report No. R-10947-4

Customer :	X-10 Wireless Technology Inc.	Model No. :	K24945	FCC ID:	B4SK24945
Test Sample:	433.95 MHz Pulsed Transmitter.	Notes:	Measurement of 1 small pulse = 1.04mSec.		
Test Method:	FCC Part 15.35 Duty Cycle Determination.		Duty cycle = $2.2 + (53)(1.04) / 100 = 0.573 = -4.8\text{dB}$		
Date:	May 20, 2005.	Tech.:	R. Soodoo	Sheet	3 of 3