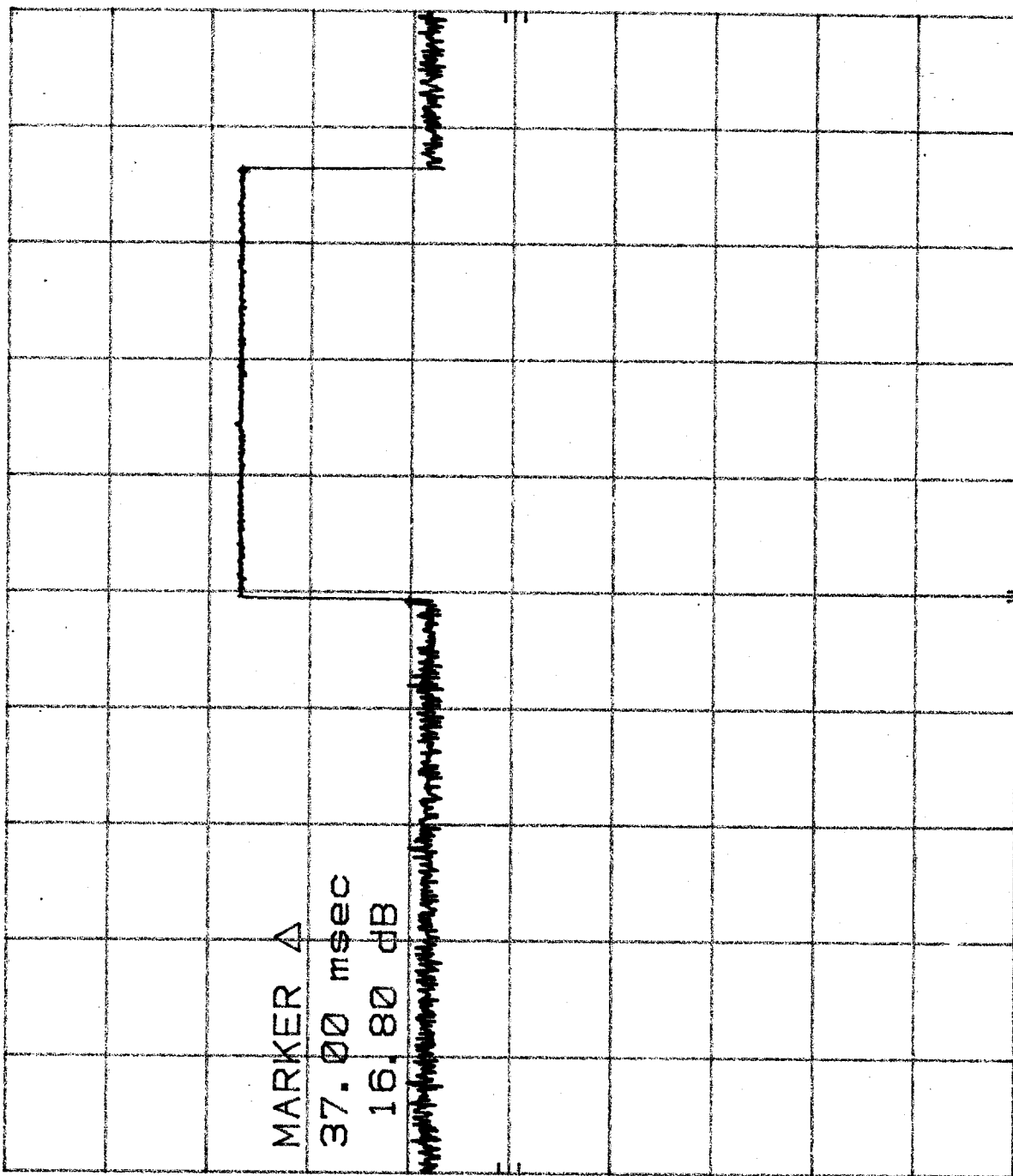


R-9469 Minorplanet AEMB100 DCD 15.35 5/21/02 R 16.80 dB
 REF 75.0 dBμV ATTEN 10 dB

HP

10 dB/



SPAN 0 Hz
 SWP 100 msec

VBW 1 MHz

CENTER 902.622 000 MHz
 RES BW 300 kHz

Minorplanet PLC

902.8MHz Tranceiver Base Station
 AEMB100 FCC ID:QDFAEMB100

FCC15.35 Duty Cycle Determination
 37msec worst case on time in any 100msec period = 37%
 duty cycle = -8.6dB correction factor.

July 22, 2002

Test Peter Lahanna

1

2



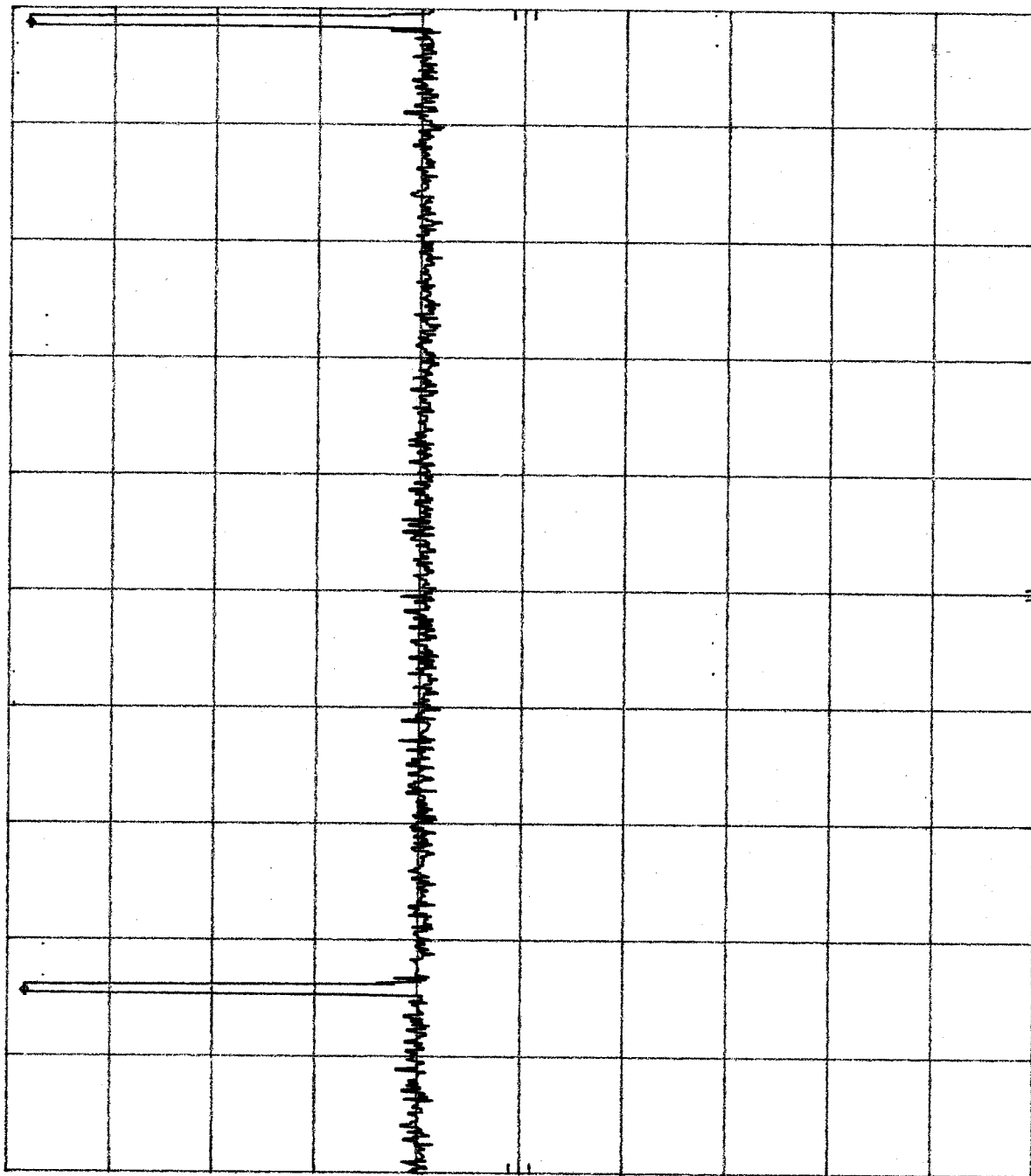
Retlif Testing Laboratories

Report No. R-9469

R-9469 Minorplanet AEMB100 15.249 PRF 7/2' MKR Δ 2.078 sec
 REF 69.0 dB μ W ATTEN 10 dB
 -0.10 dB

hp

10 dB/



CENTER 902.762 000 MHz
 RES BW 100 kHz
 VBW 300 kHz
 SWP 2.50 sec
 SPAN 0 Hz

Minorplanet PLC			
902.8MHz Tranceiver Base Station			
AEMB100		FCC ID:QDRAEMB100	
FCC15.35 Duty Cycle Determination			
Cycle Time=2.078seconds			
Date	July 22, 2002	Technician	Peter Lananna
Checked	2	Checked	2



Retlif Testing Laboratories

Report No. R-9469