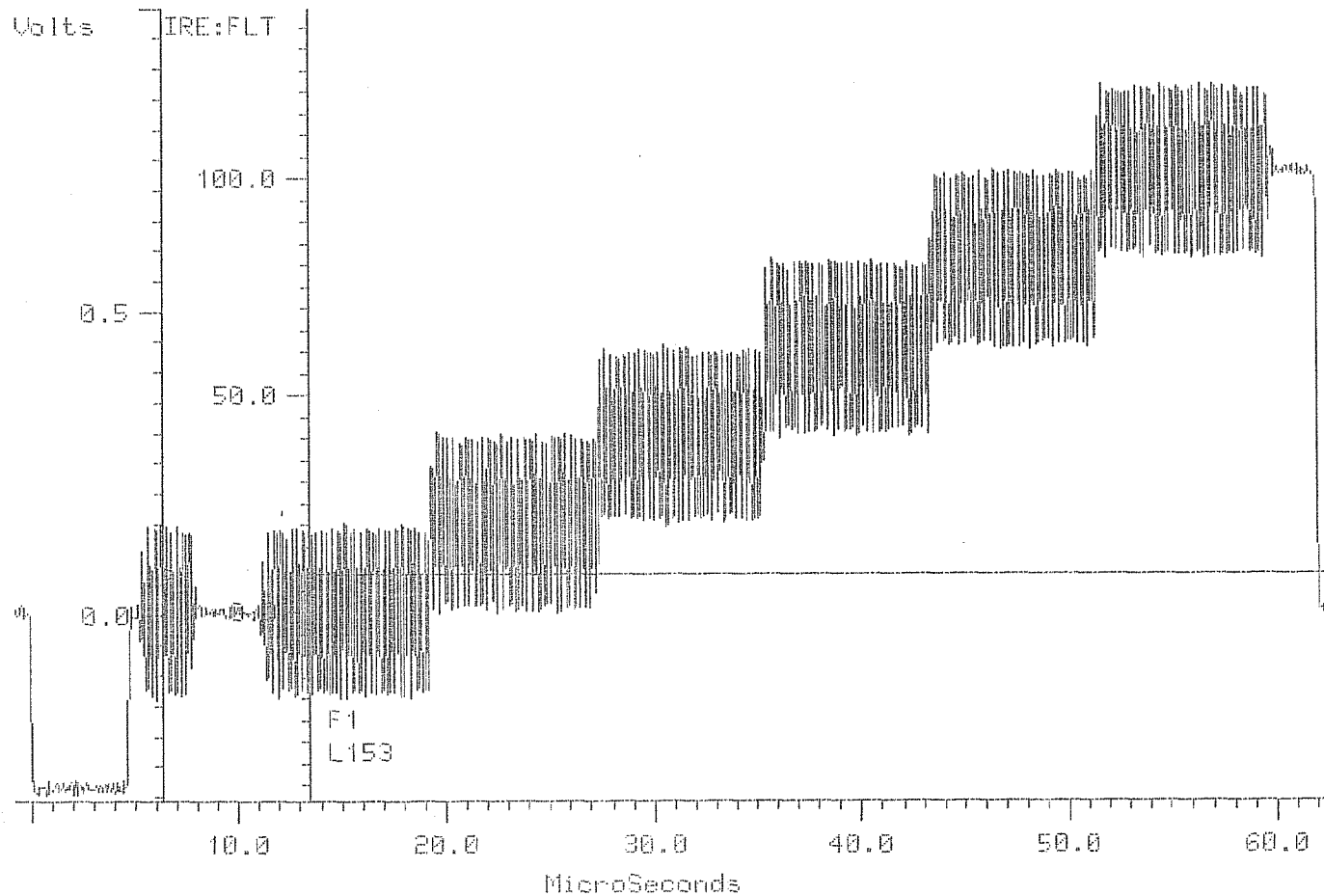


Figure 1: Demodulated linearity waveform 17 MHz channel spacing +/- 4 MHz FM deviation

Channel B 80FUT2/CR6D SN:7233-003/-009

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APL = 52.4%

Precision Mode Off

525 line NTSC No Filtering

Synchronous Sync = Source

Slow clamp to 0.00 V at 6.63 uS

Frames selected: 1 2

Figure 2: Differential Gain 17 MHz channel spacing +/- 4 MHz FM deviation

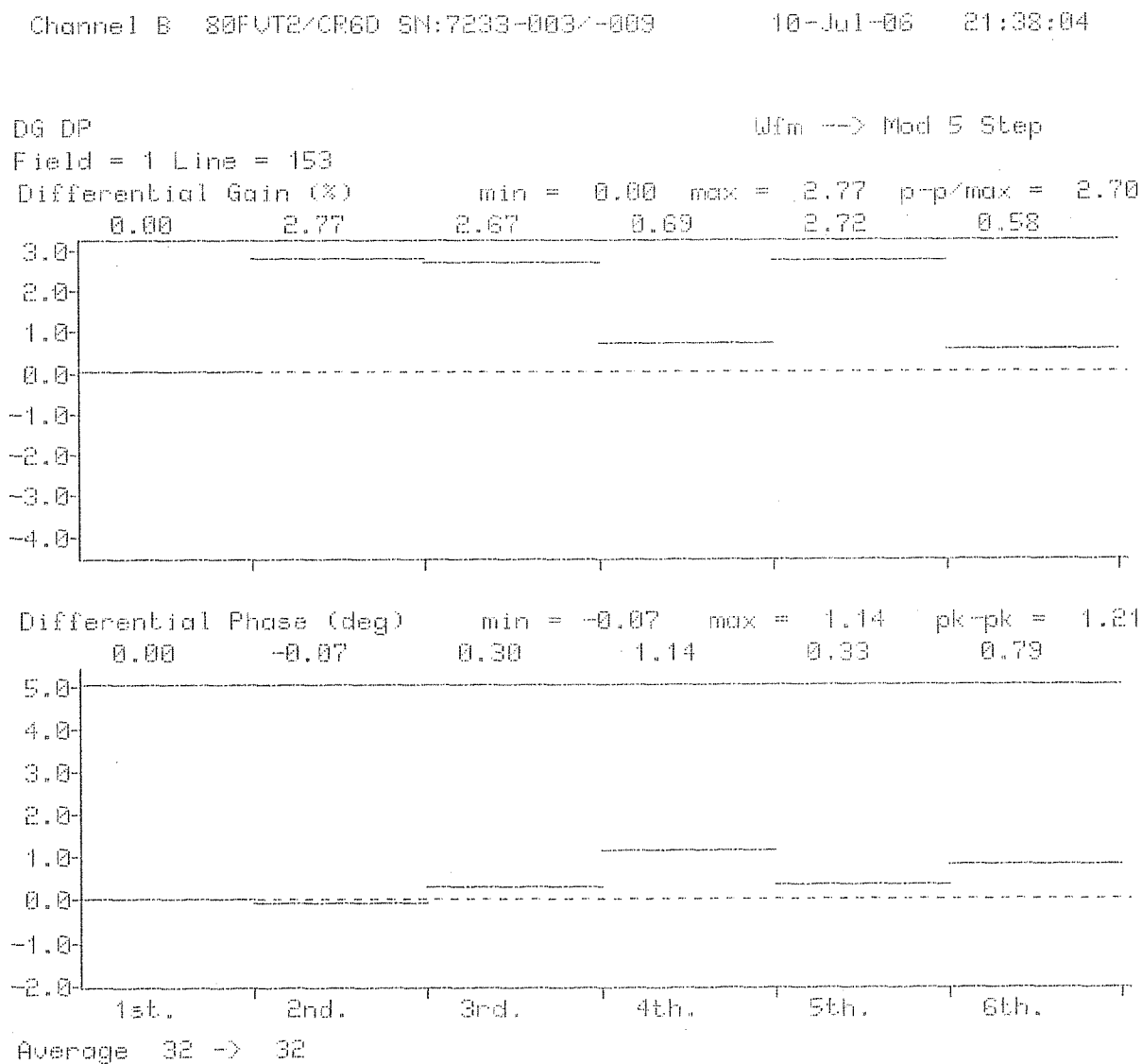


Figure 3: Differential Phase 17 MHz channel spacing +/- 4 MHz FM deviation

Figure 4: Demodulated linearity waveform 12 MHz channel spacing (BAS relocation Frequencies) +/-3 MHz FM deviation

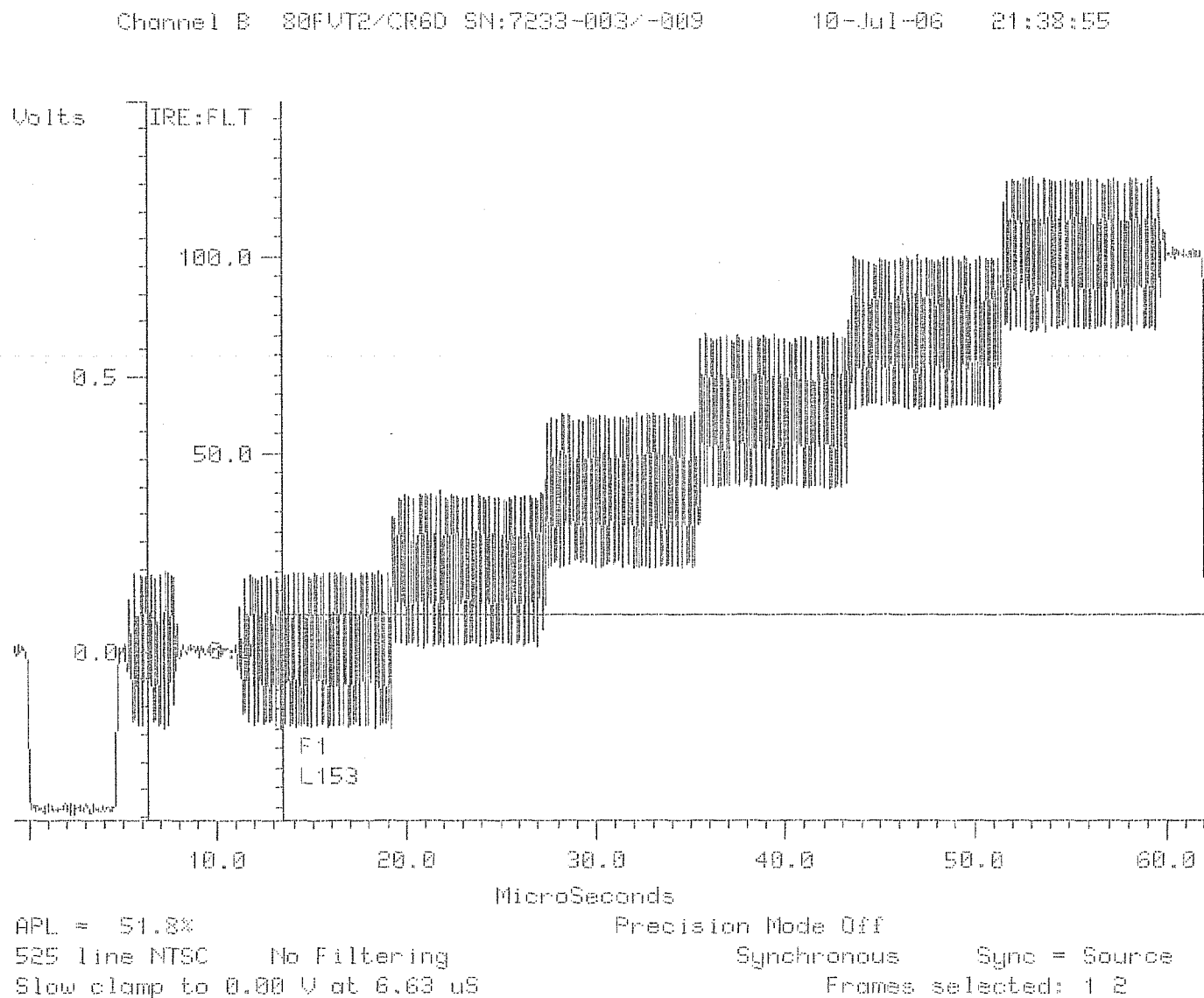


Figure 5: Differential Gain 12 MHz channel spacing (BAS relocation Frequencies) +/-3 MHz FM deviation

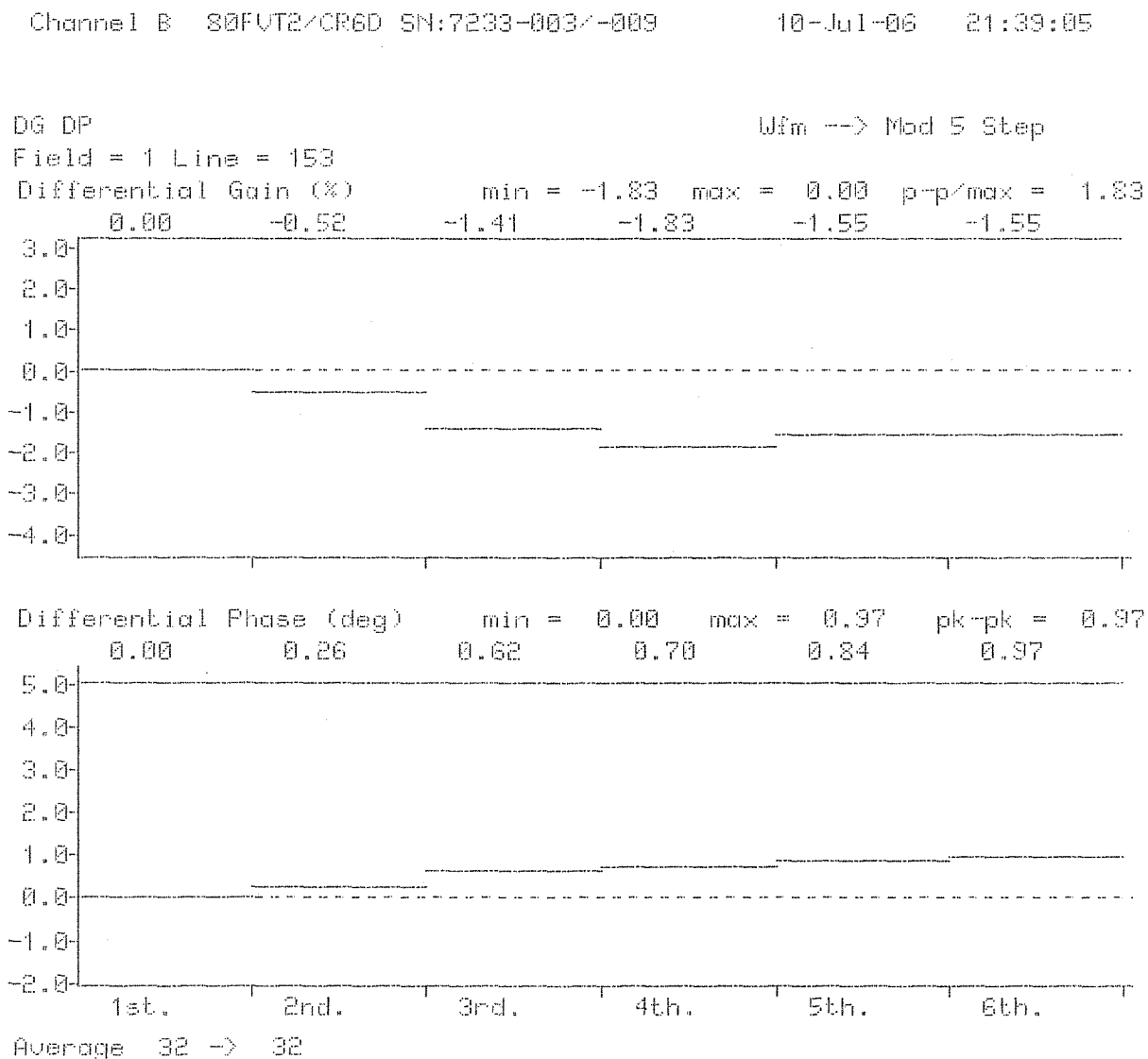


Figure 6: Differential Phase 12 MHz channel spacing (BAS relocation Frequencies) +/-3 MHz FM deviation

Figure 10: Demodulated multiburst waveform 17 MHz channel spacing +/- 4 MHz FM deviation

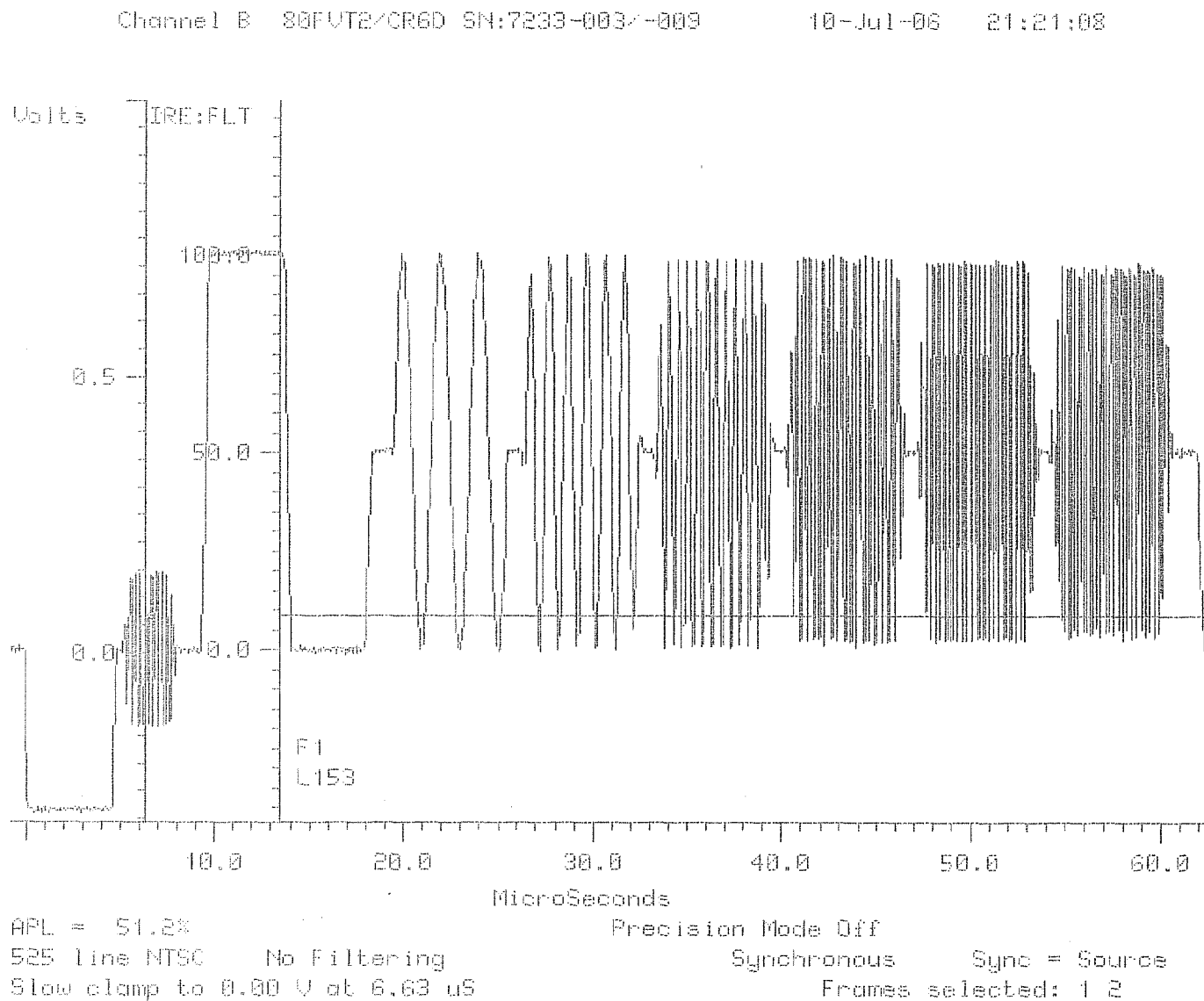


Figure 11: Demodulated multiburst relative response 17 MHz channel spacing +/- 4 MHz FM deviation

Channel B 80FUT2/CR6D SN:7233-003/-009

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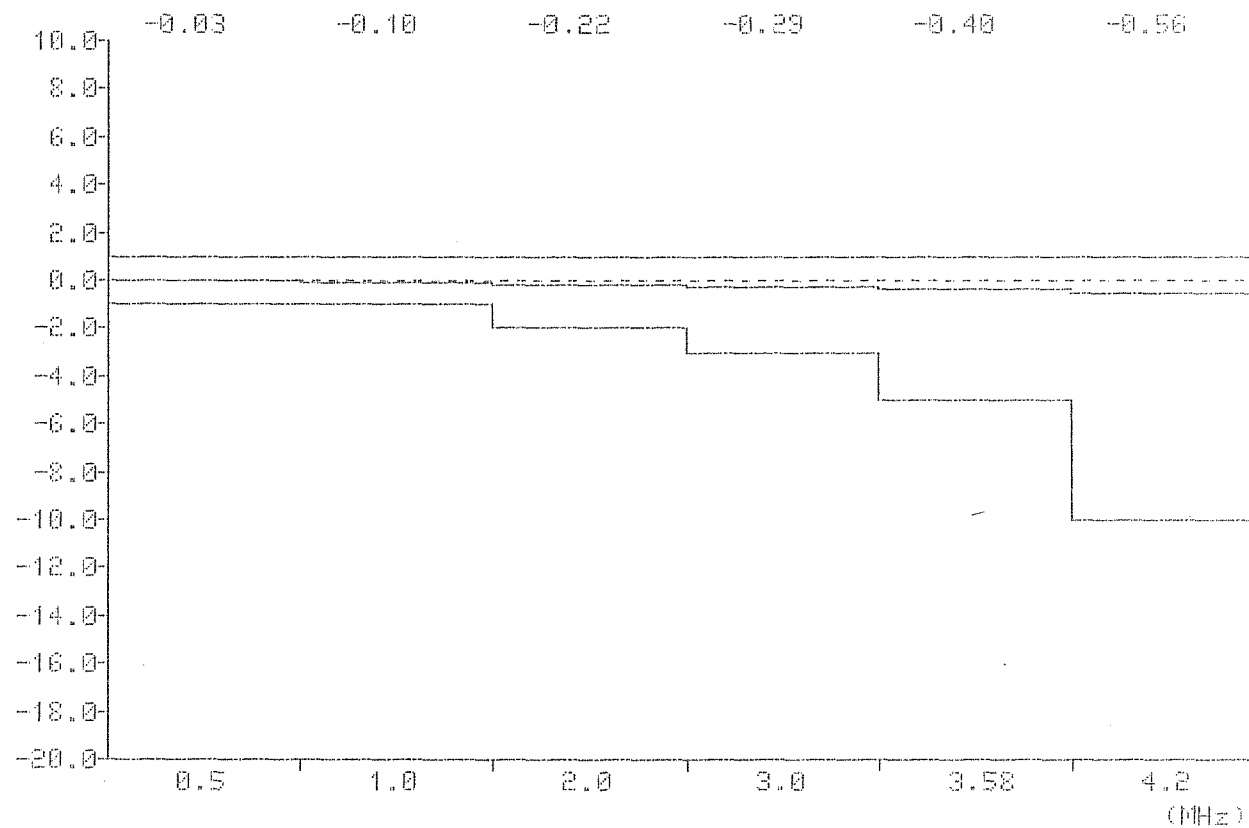
Multi Burst

Wfm --> TSG170 Multi Burst

Field = 1 Line = 153

Amplitude (0 dB = 100.6 IRE Flag)

(dB)



Average Off

Figure 12: Demodulated multiburst waveform 12 MHz channel spacing (BAS relocation Frequencies) +/-3 MHz FM deviation

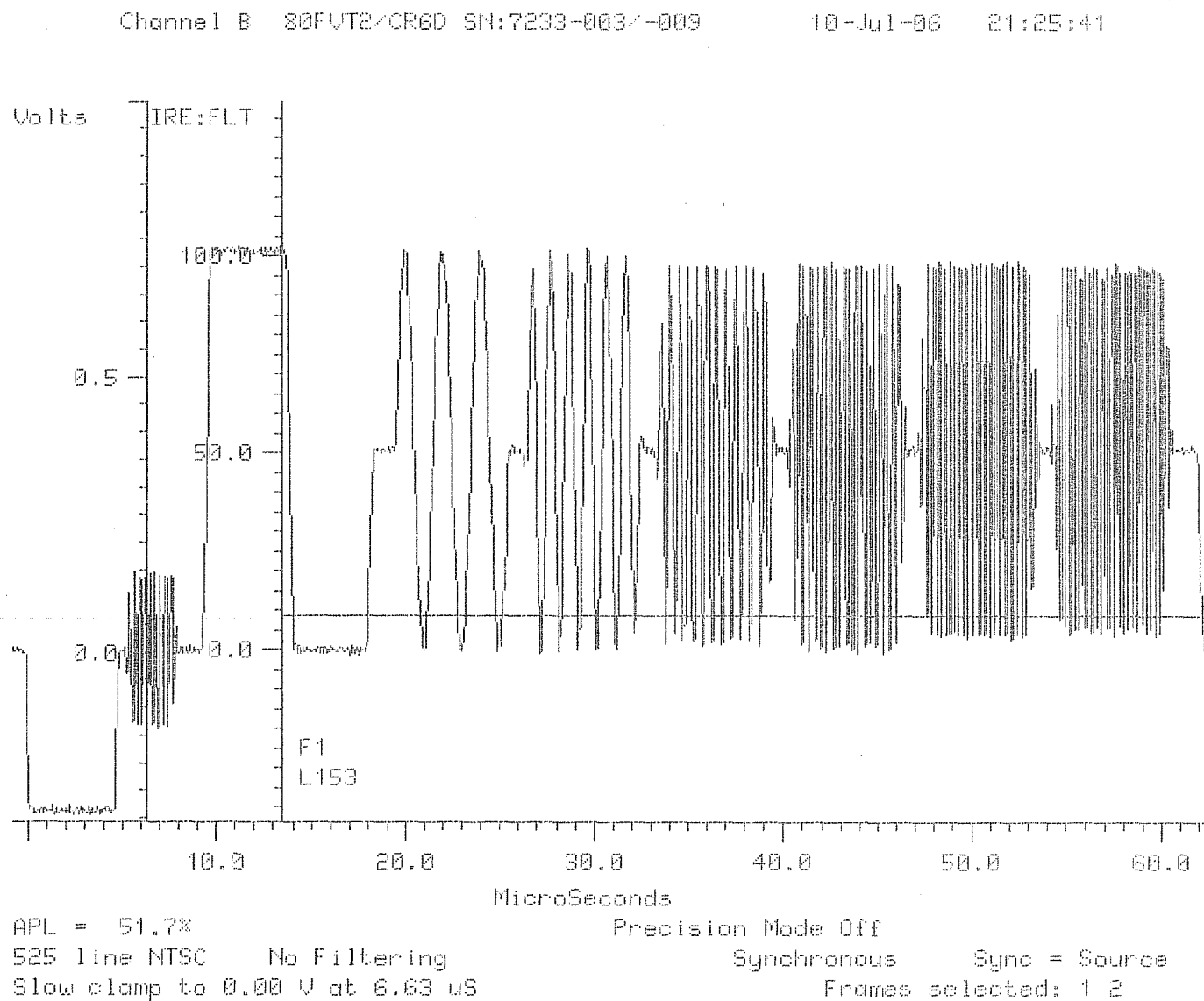


Figure 13: Demodulated multiburst relative response 12 MHz channel spacing (BAS relocation Frequencies) +/-3 MHz FM deviation

Channel B 80FVT2/CR6D SN:7233-003/-009

10-Jul-06 21:26:36

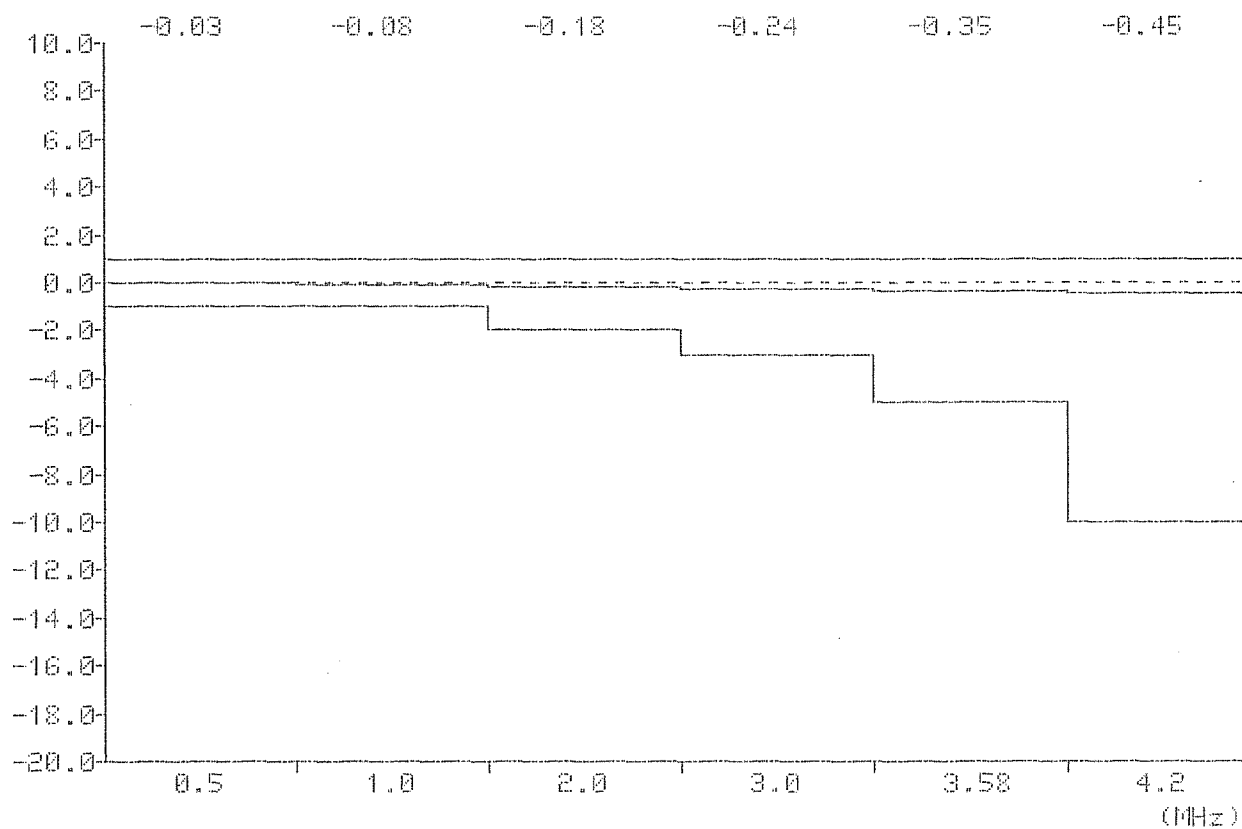
Multi Burst

Wfm --> TSG170 Multi Burst

Field = 1 Line = 153

Amplitude (0 dB = 101.2 IRE Flag)

(dB)



Average Off