

Figure 3 Demodulated linearity waveform 17 Mhz channel spacing +/- 4 Mhz FM deviation

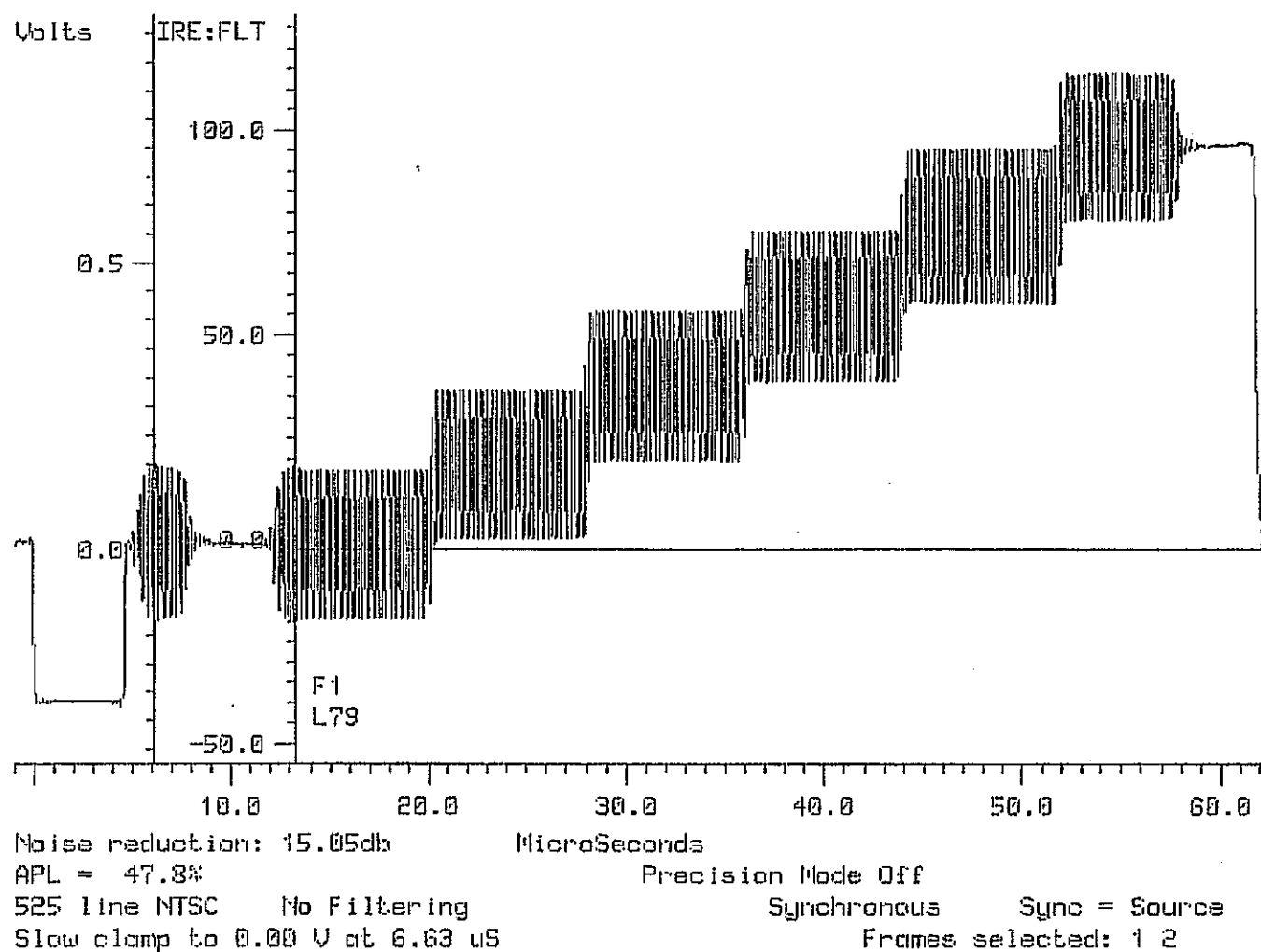


Figure 4 Differential Gain 17 Mhz channel spacing +/- 4 Mhz FM deviation

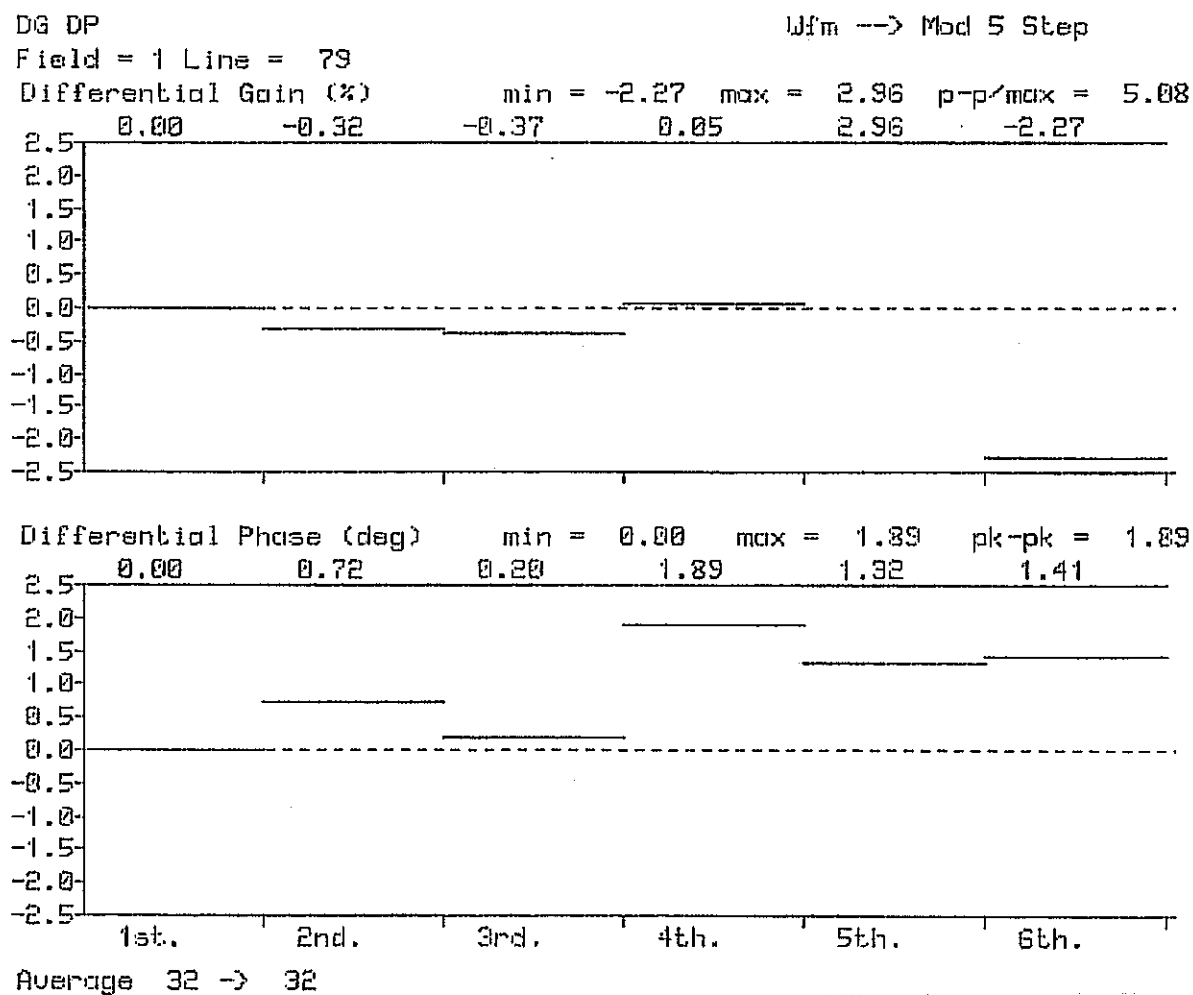


Figure 5 Differential Phase 17 Mhz channel spacing +/- 4 MHz FM deviation

Figure 6 Demodulated linearity waveform 12 MHz channel spacing (BAS relocation Frequencies) +/- 3 MHz FM deviation

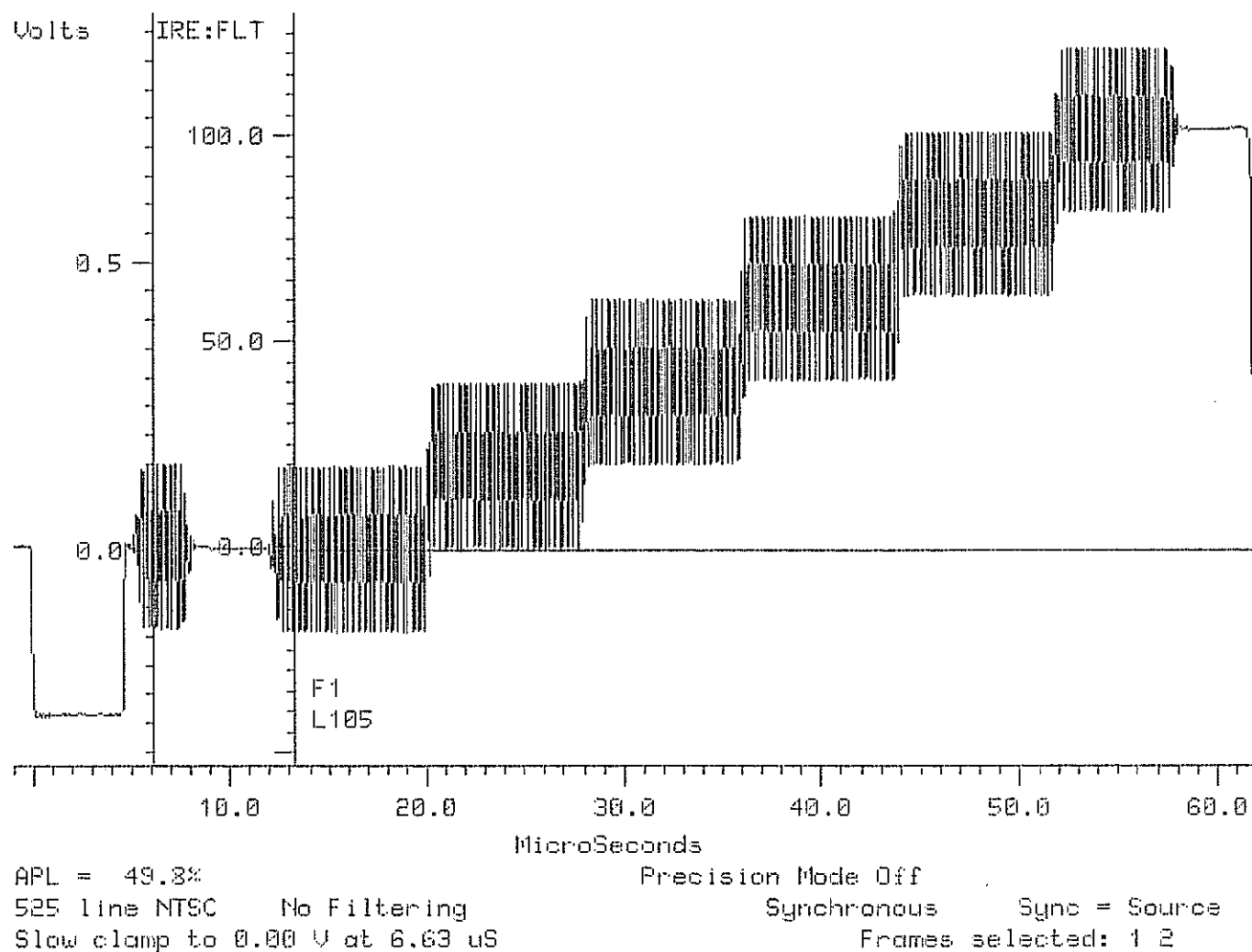


Figure 7 Differential Gain 12 Mhz channel spacing (BAS relocation Frequencies) +/- 3 MHz FM deviation

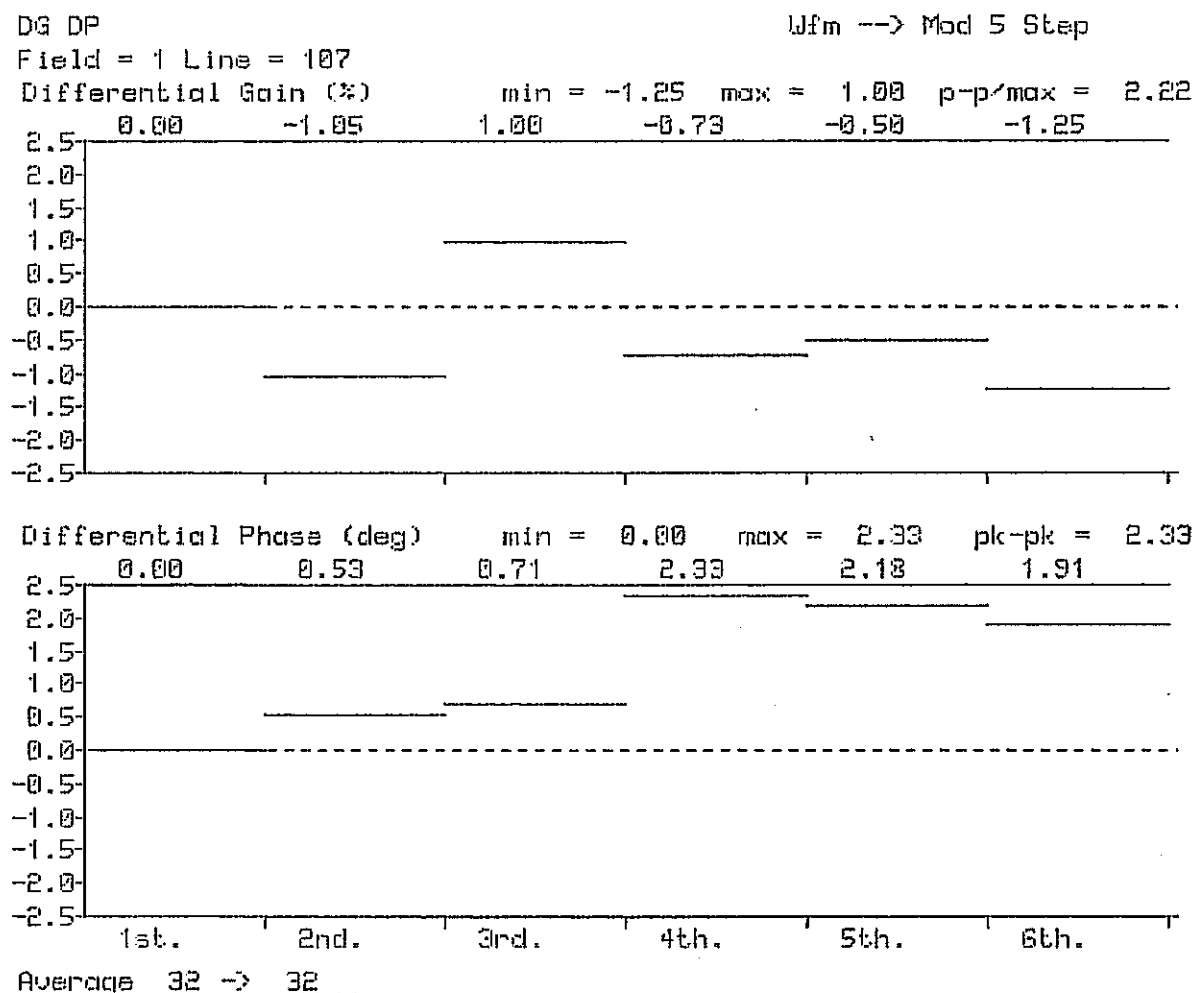
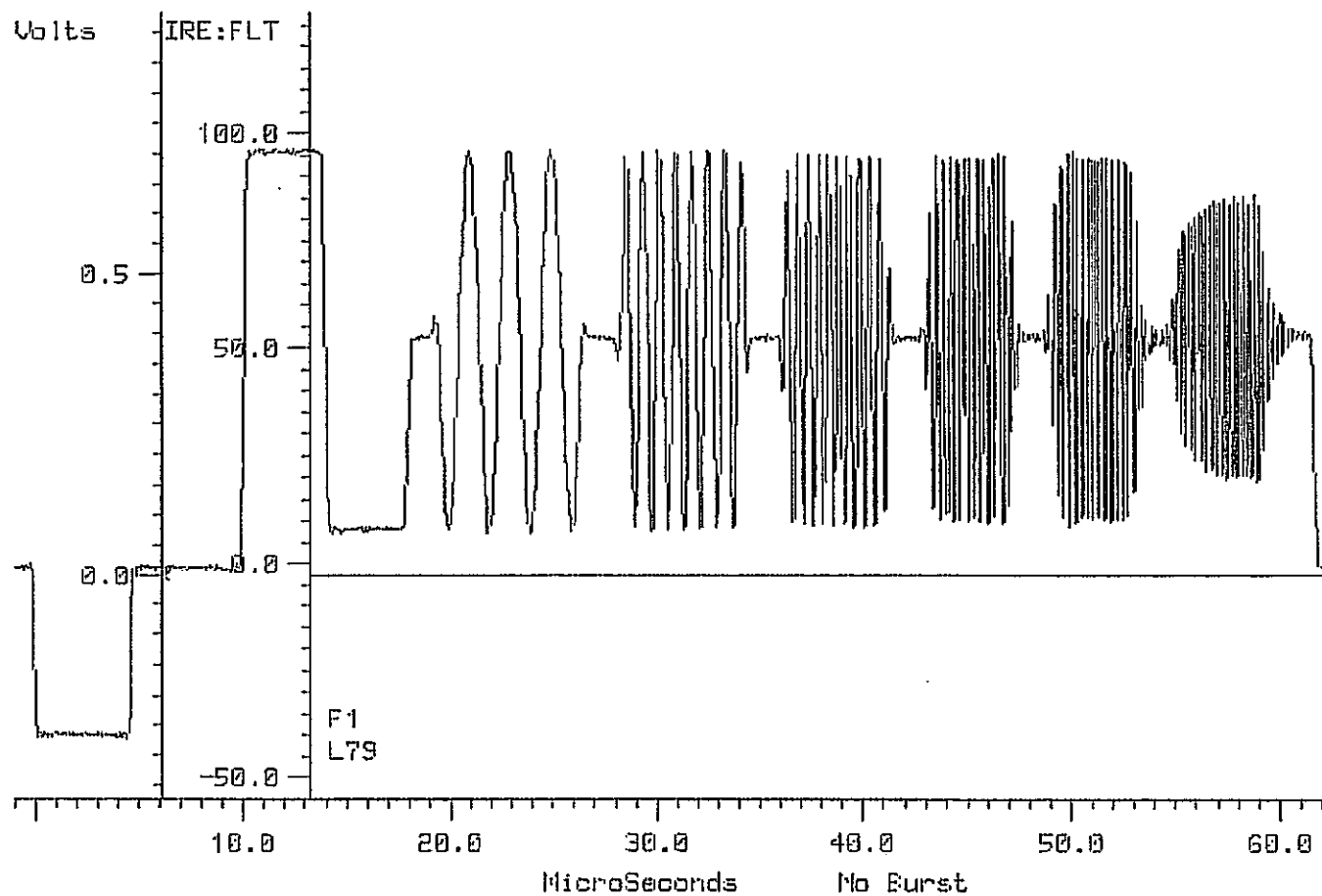


Figure 8 Differential Phase 12 Mhz channel spacing (BAS relocation Frequencies) +/- 3 MHz FM deviation

12/2/2

Figure 9a Demodulated Multiburst Waveform 17 Mhz channel spacing +/- 4 MHz FM deviation

Channel B 70FR6/70FT6DSP SN:7047-002/006 29-Sep-05 18:52:32



APL = 53.1%

525 line NTSC No Filtering

Slow clamp to 0.00 V at 6.63 uS

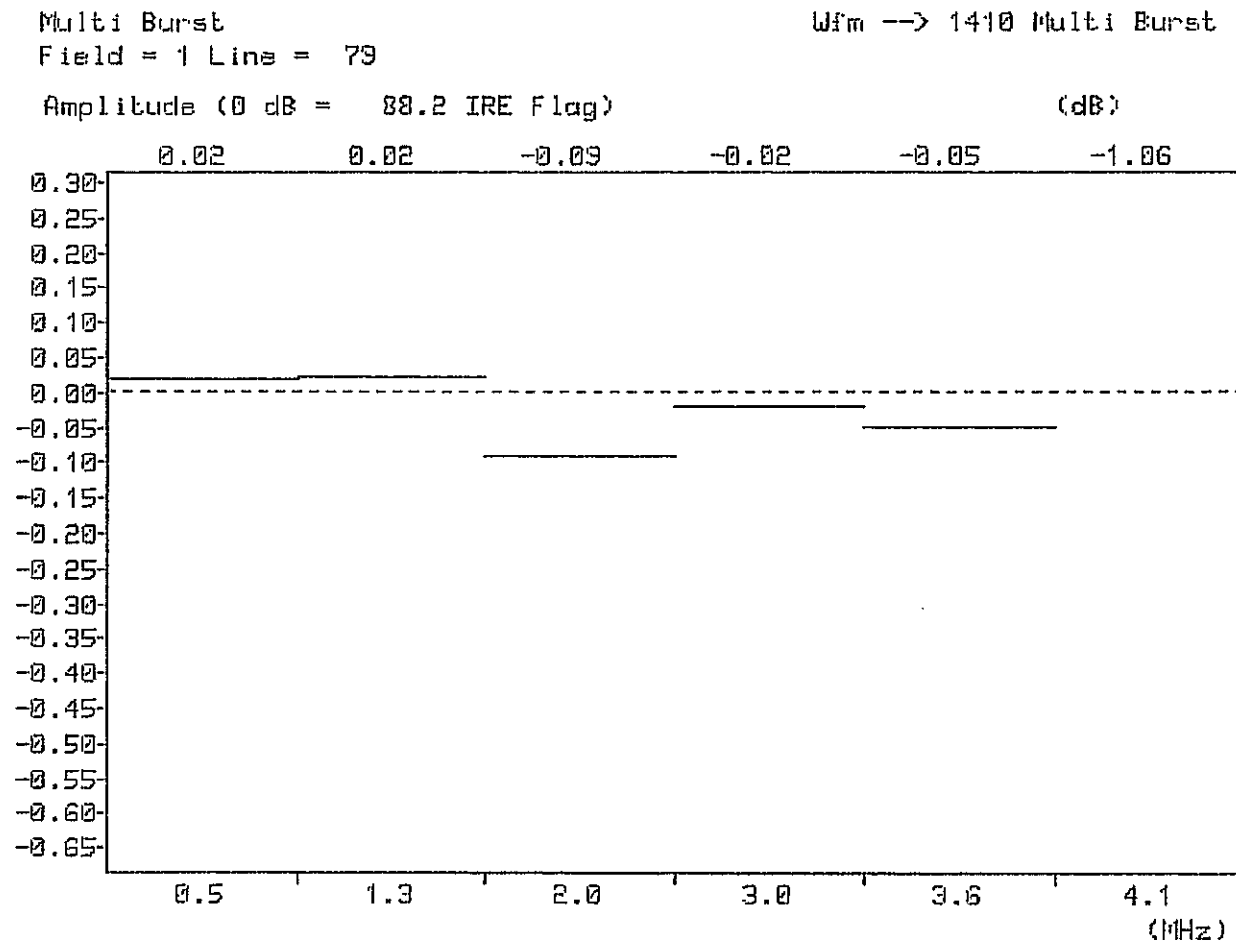
Precision Mode Off

Synchronous

Syno = Source

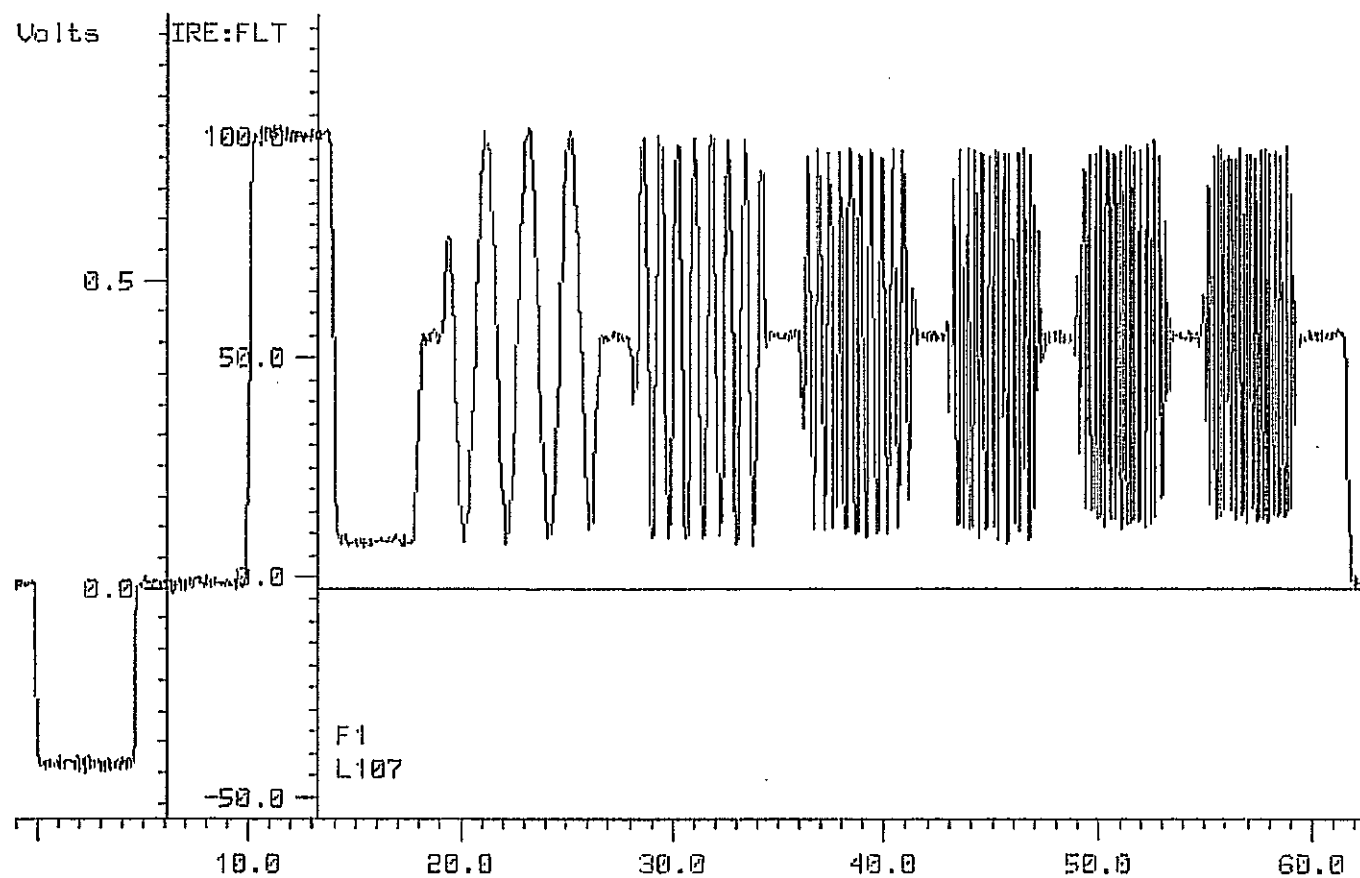
Frames selected: 1 2

Figure 9b Demodulated Multiburst Relative Response 17 Mhz channel spacing +/- 4 MHz FM deviation



Average 32 -> 32 Reference(1) Thu Sep 29 19:02 (B) 1410 Multi Burst

Figure 10a Demodulated Multiburst Waveform 12 Mhz channel spacing (BAS relocation Frequencies) +/- 3 MHz FM deviation



APL = 55.9%

525 line NTSC No Filtering

Slow clamp to 0.00 V at 6.63 us

No Burst

Precision Mode Off

Synchronous

Sync = Source

Frames selected: 1 2

Figure 10b Demodulated Multiburst Relative Response 12 Mhz channel spacing (BAS relocation Frequencies) +/- 3 MHz FM Deviation

