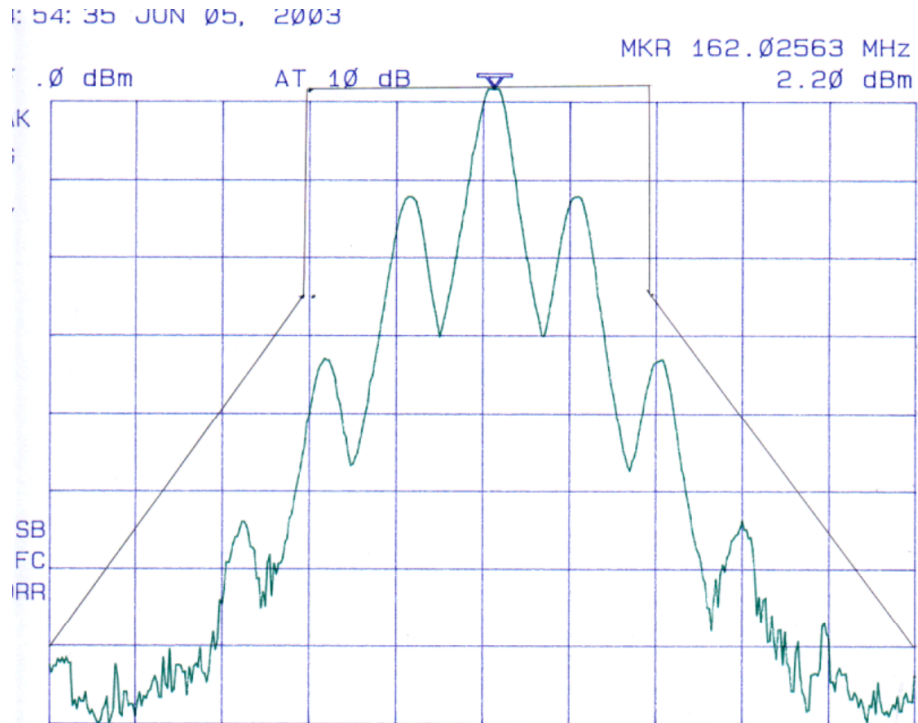


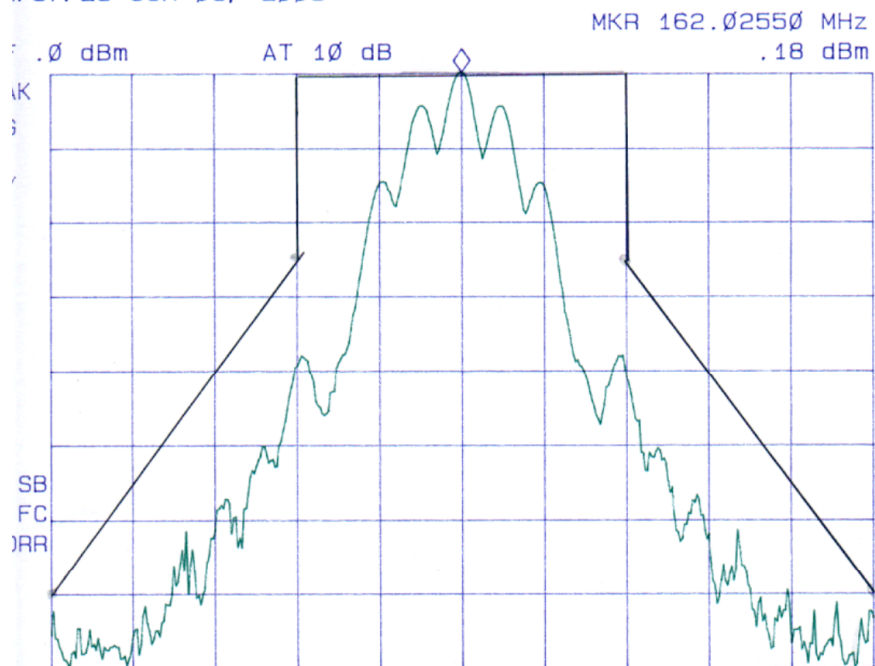
VIII. Measurement Results for AIS Physical Tests Cont'd:

3. Modulation Spectrum 25 kHz Channel TDMA Signals 2 & 3.

25kHz Envelope: 0dB $\pm$ 10kHz, decrease -25dBc to -70dBc from $\pm$ 10kHz to $\pm$ 25kHz



CENTER 162.02500 MHz SPAN 50.00 kHz
RES BW 1.0 kHz VBW 1 kHz SWP 300 msec
157:28 JUN 05, 2003

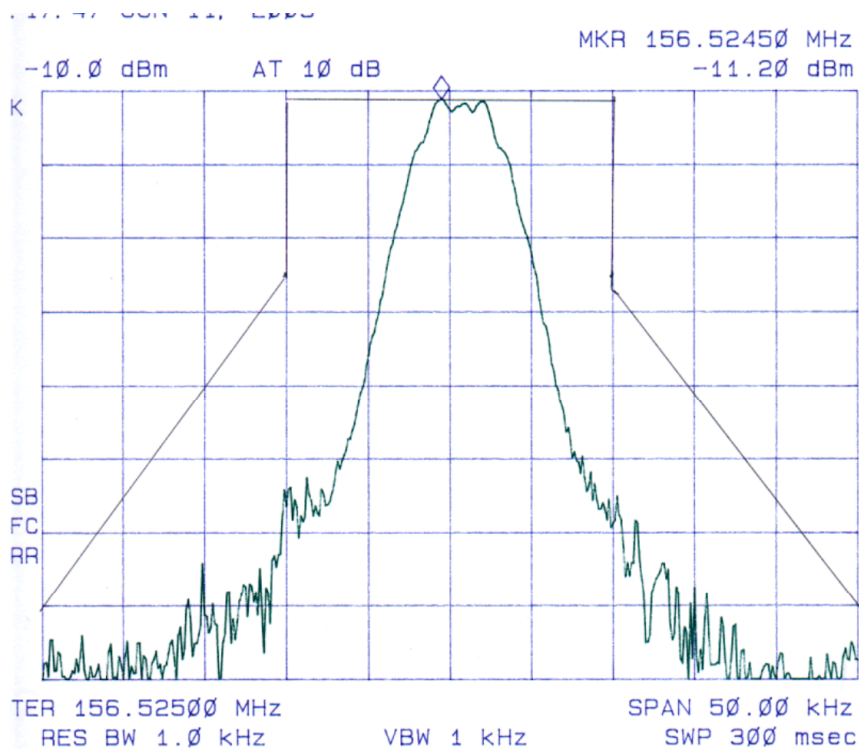
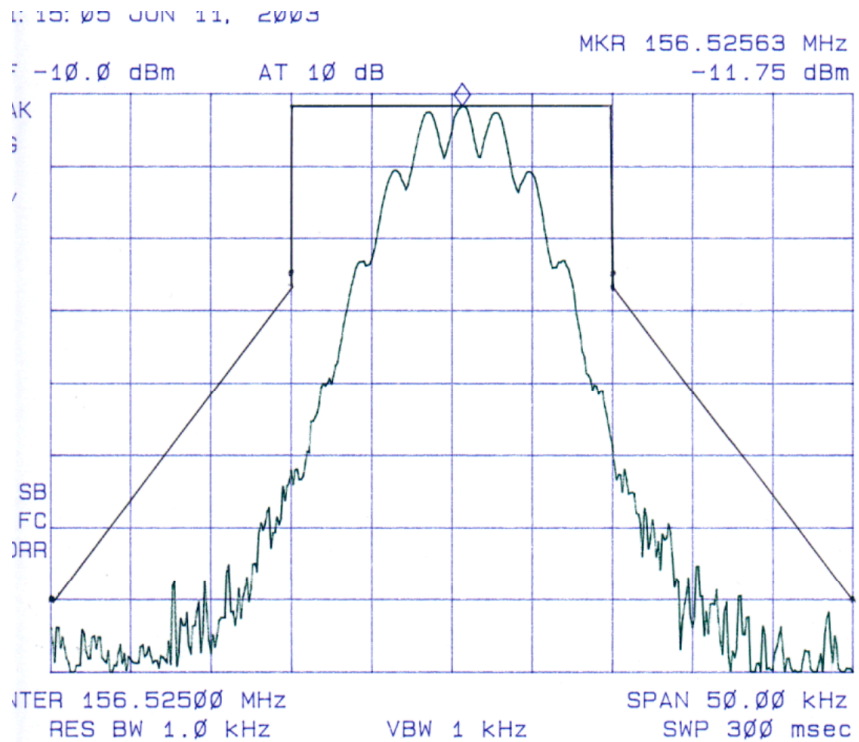


CENTER 162.02550 MHz SPAN 50.00 kHz
RES BW 1.0 kHz VBW 1 kHz SWP 300 msec

VIII. Measurement Results for AIS Physical Tests Cont'd:

3. Modulation Spectrum 25 kHz DSC Test Signal 1, 1300 & 2100 States.

25kHz Envelope: 0dB $\pm$ 10kHz, decrease -25dBc to -70dBc from $\pm$ 10kHz to $\pm$ 25kHz



VIII. Measurement Results for AIS Physical Tests Cont'd:

3. Modulation Spectrum 12.5 kHz TDMA Signals 2 & 3.

12.5kHz Envelope: 0dB $\pm$ 2.5kHz, decrease 0dBc to -60dBc from $\pm$ 2.5kHz to $\pm$ 12.5kHz

