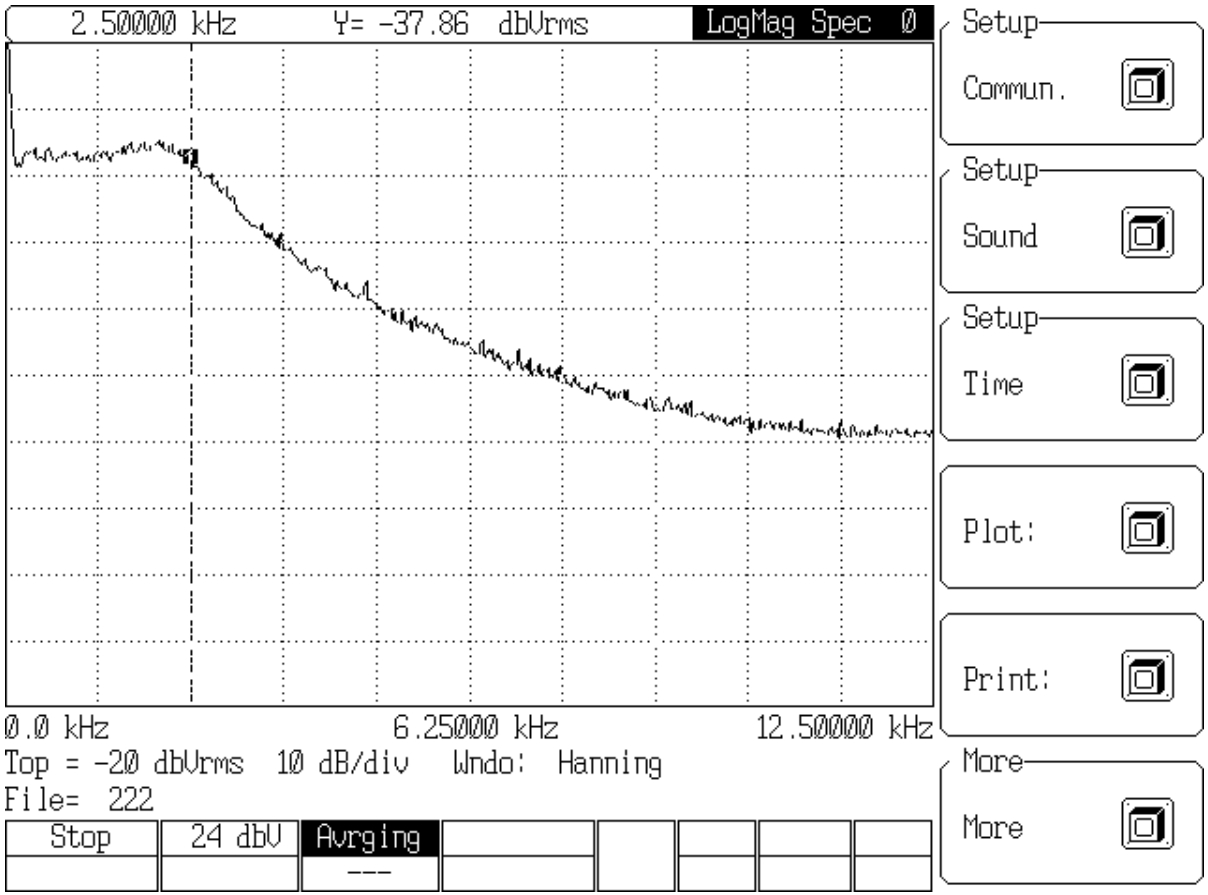
Date: 8/5/2005
Time: 11:53:50 AM

AVIACOM1 modulation frequency response



TX audio input is white noise 6dB above 90% AM level; RF output applied to HP diode detector and Stanford Research SR-770 audio network analyzer