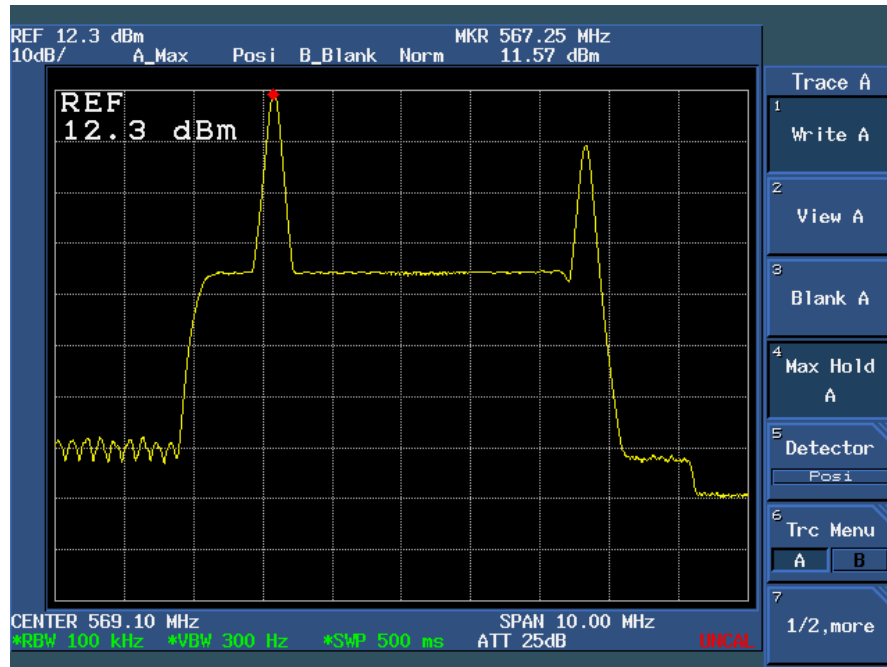


VISUAL TRANSMITTER FREQUENCY RESPONSE MEASUREMENTS

The test equipment configuration of Figure 1 was used with the video generator supplying the video input waveform. For this test, the aural carrier was left energized. A variable frequency sine wave input video waveform was used. The RF sideband output level was measured for the sidebands below and above the visual carrier. The frequency response was plotted. A spectrum plot is provided for the transmitter running at 5000 Watts peak of sync to confirm that the radiated envelope meets the requirements as outline in Part 74 Rule 750.



POWER OUTPUT = 5000 WATTS