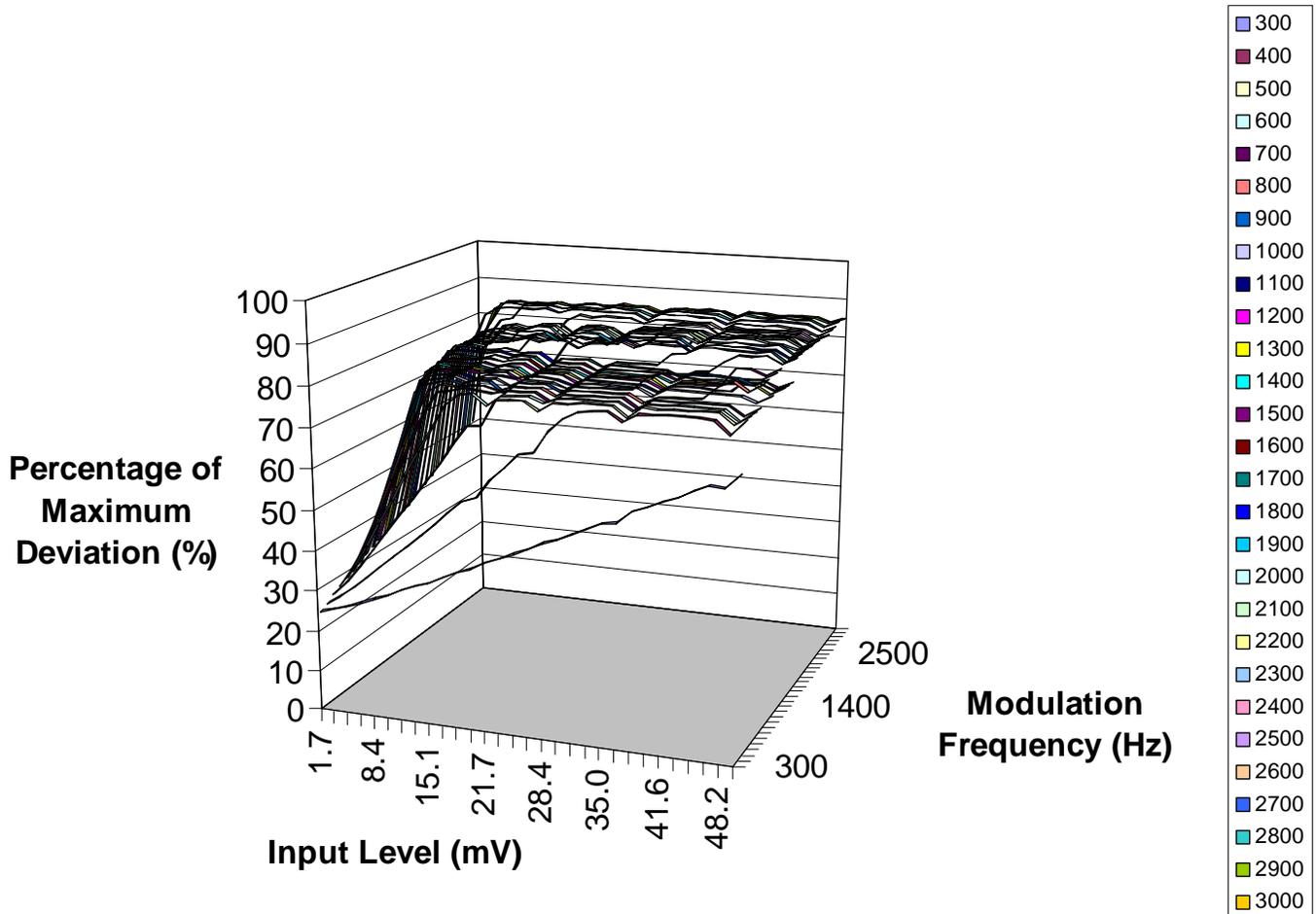


25 kHz Bandwidth Data

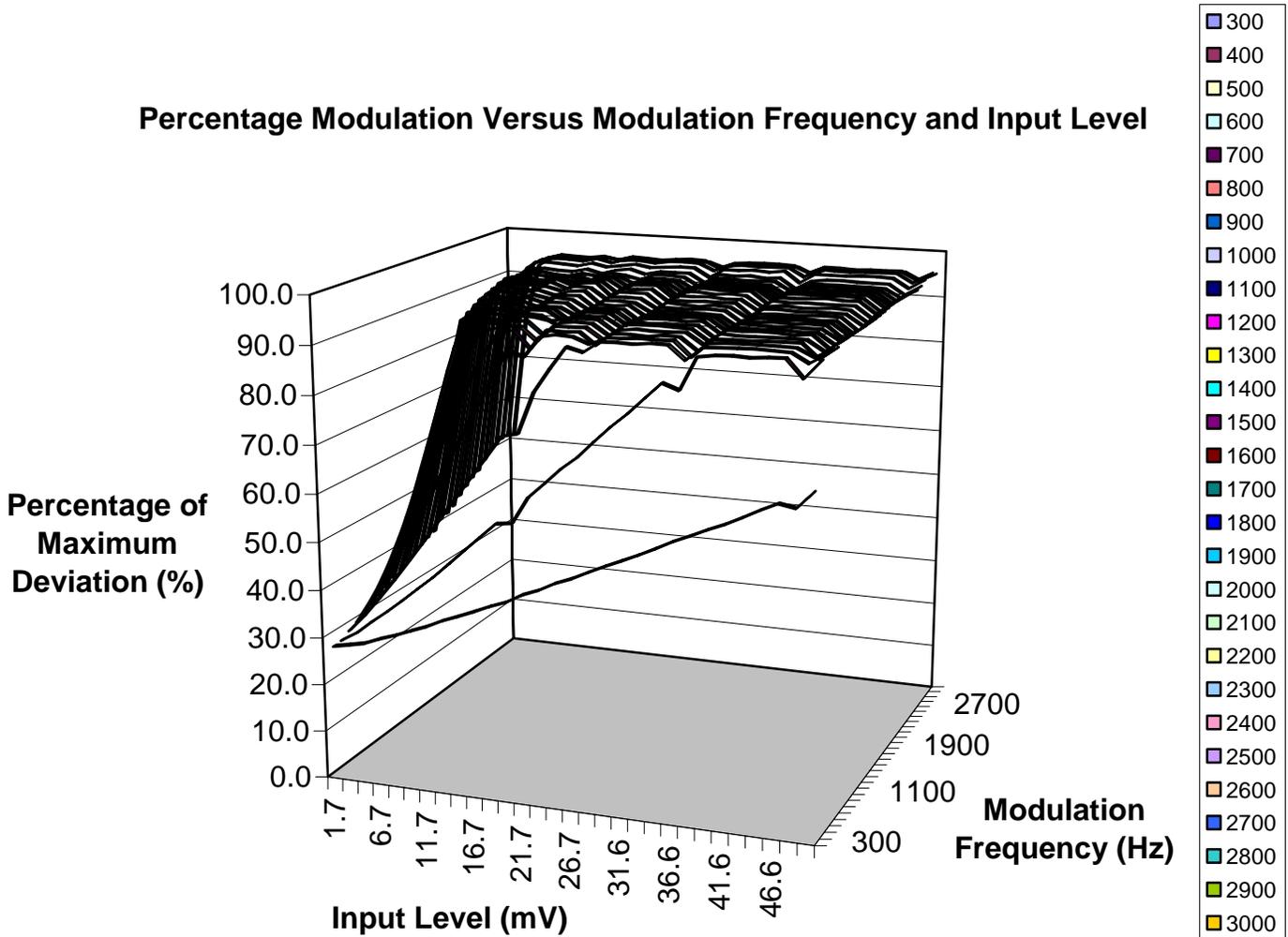
Percentage Modulation Versus Modulation Frequency and Input Level



This graph shows the percentage deviation compared to the maximum allowable deviation of the modulation frequencies from 300 to 3000 Hz over the complete range of input voltages. **The percentage of Maximum Deviation on the “Z” axis is referenced to 5 kHz for 25 kHz Bandwidth.** It shows that there is no excess deviation at any of the frequencies tested.

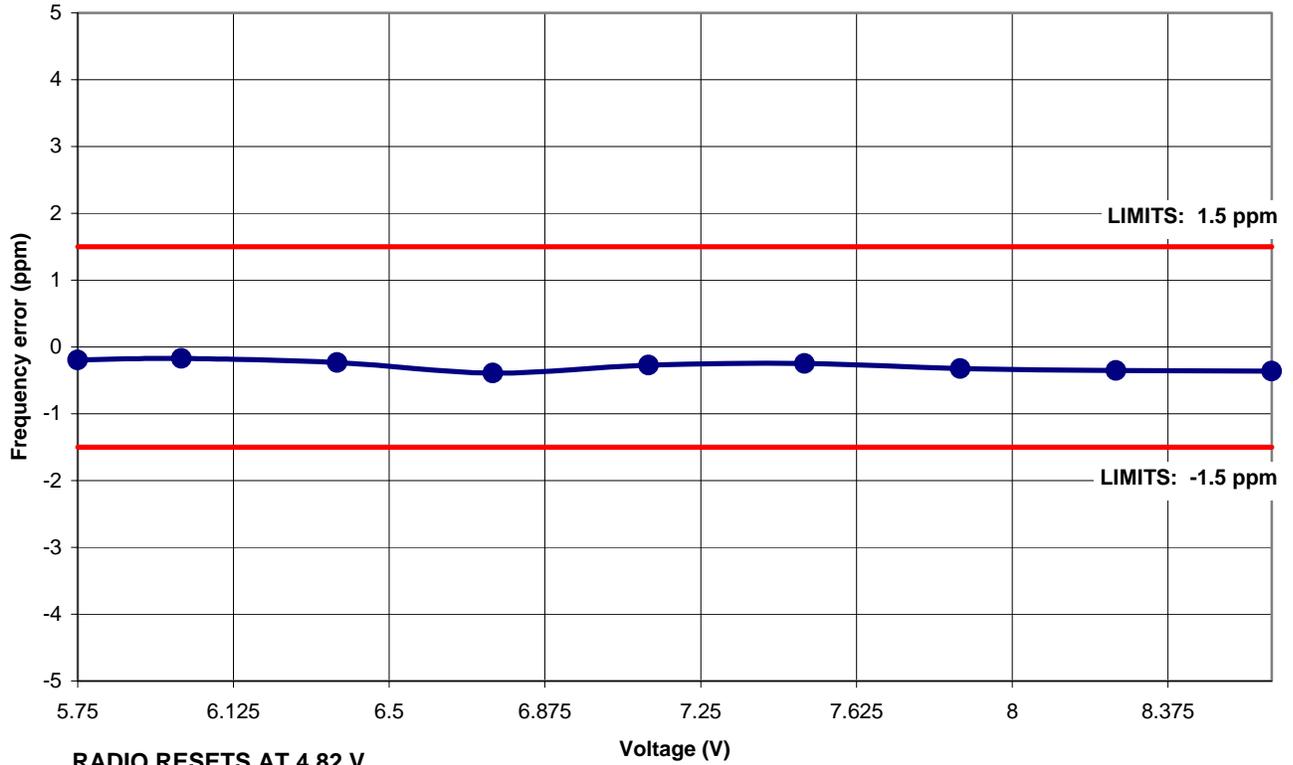
12.5 kHz Bandwidth Data

Percentage Modulation Versus Modulation Frequency and Input Level



The percentage of Maximum Deviation on the "Z" axis is referenced to 2.5 kHz for 12.5 kHz Bandwidth.

FREQUENCY STABILITY



RADIO RESETS AT 4.82 V

TRANSMIT IS INHIBITED BY RADIO SOFTWARE AT VOLTAGES BELOW 5.75 V