

INDEX OF SUBMITTED MEASURED DATA

This exhibit contains the measured data for this equipment as follows:

EXHIBIT 6A - RF Power Output (See Exhibit 6 – Elite Report ETR0800682)

EXHIBIT 6B - Transmit Audio Response (2 Graphs)
6B-1 – 12.5 kHz Channel Spacing
6B-2 – 25 kHz Channel Spacing

EXHIBIT 6C - Transmit Audio Post Limiter Lowpass Filter Response (Graph)

EXHIBIT 6D - Modulation Limiting Characteristics (6 Graphs)
6D-1 – 12.5 kHz Carrier Squelch Mode
6D-2 – 12.5 kHz Tone Private Line (CTCSS) Mode
6D-3 – 12.5 kHz Digital Private Line (CDCSS) Mode
6D-4 – 25 kHz Carrier Squelch Mode
6D-5 – 25 kHz Tone Private Line (CTCSS) Mode
6D-6 – 25 kHz Digital Private Line (CDCSS) Mode

EXHIBIT 6E - Occupied Bandwidth (See Exhibit 6 – Elite Report ETR0800682)

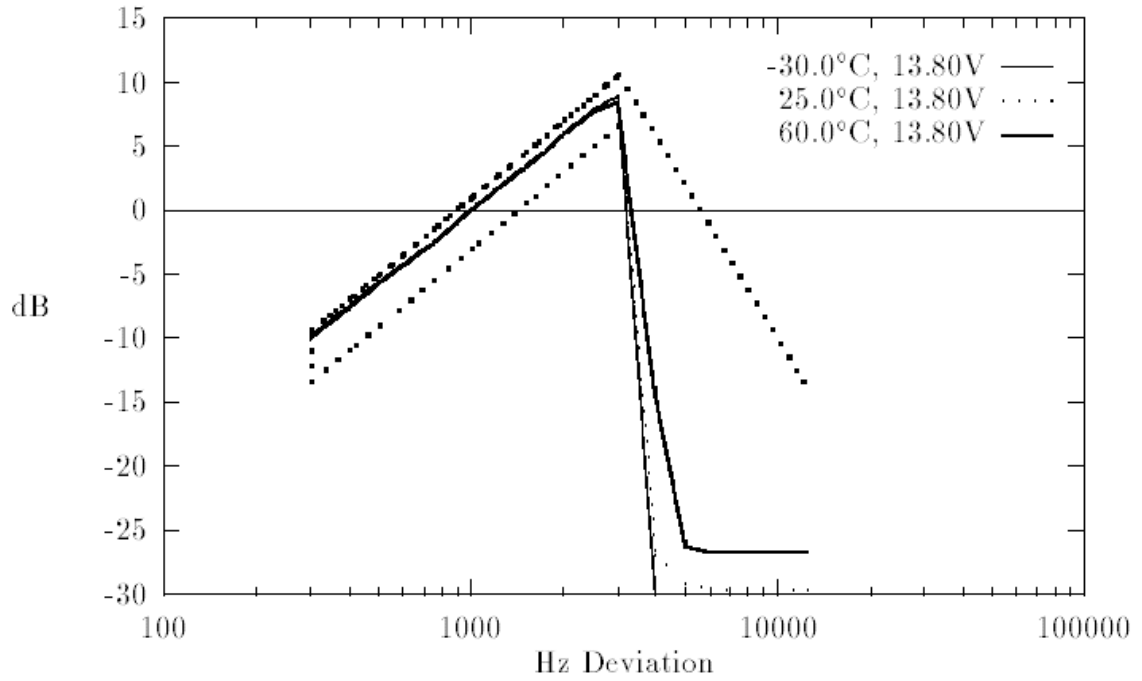
EXHIBIT 6F - Conducted Spurious Emissions (See Exhibit 6 – Elite Report ETR0800682)

EXHIBIT 6G – Radiated Spurious Emissions (See Exhibit 6 – Elite Report ETR0800682)

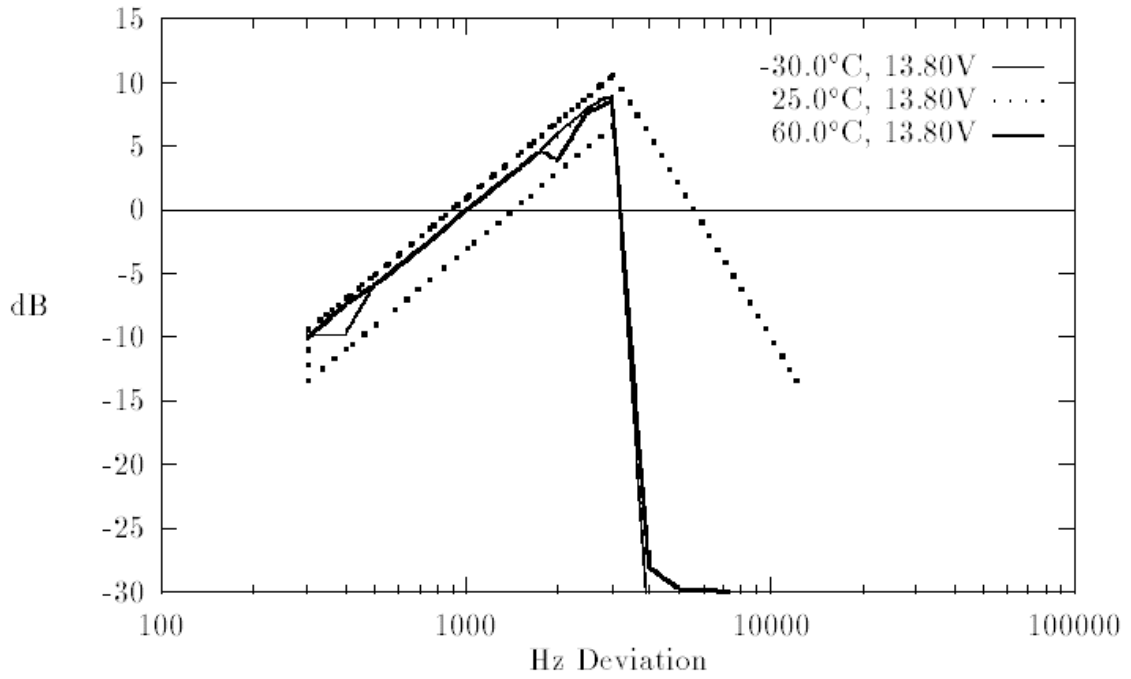
EXHIBIT 6H – Frequency Stability (See Exhibit 6 – Elite Report ETR0800682)

EXHIBIT 6I- Transient Frequency Behavior (See Exhibit 6 – Elite Report ETR0800682)

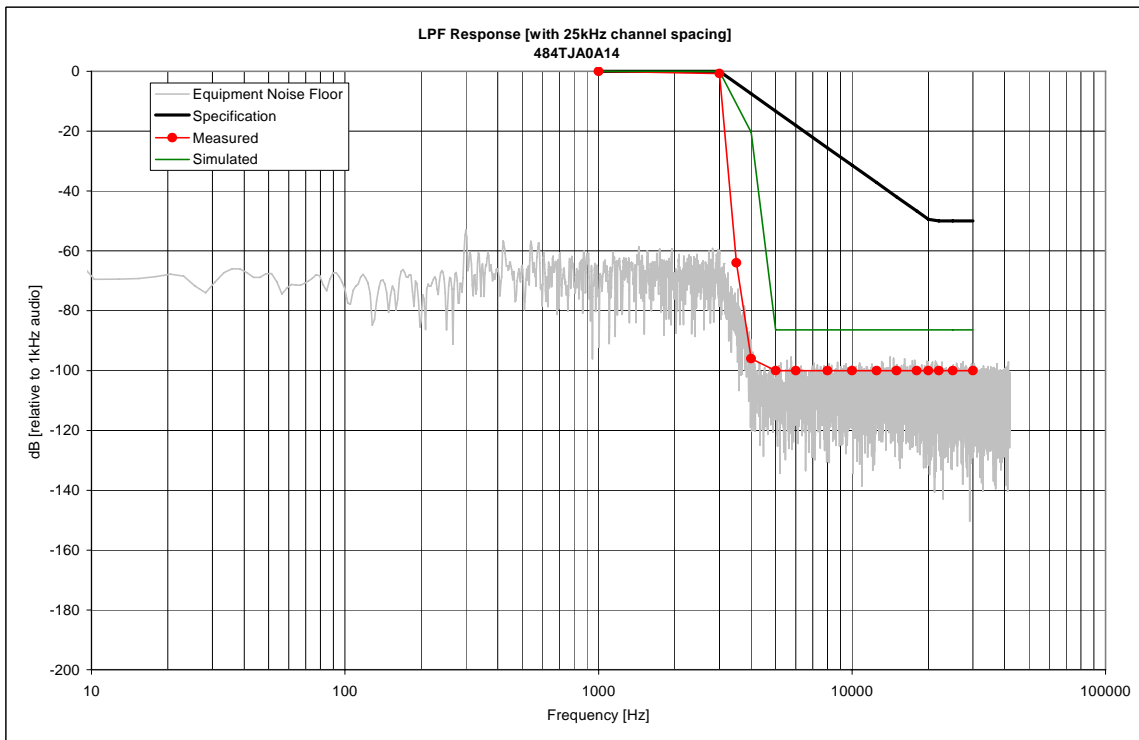
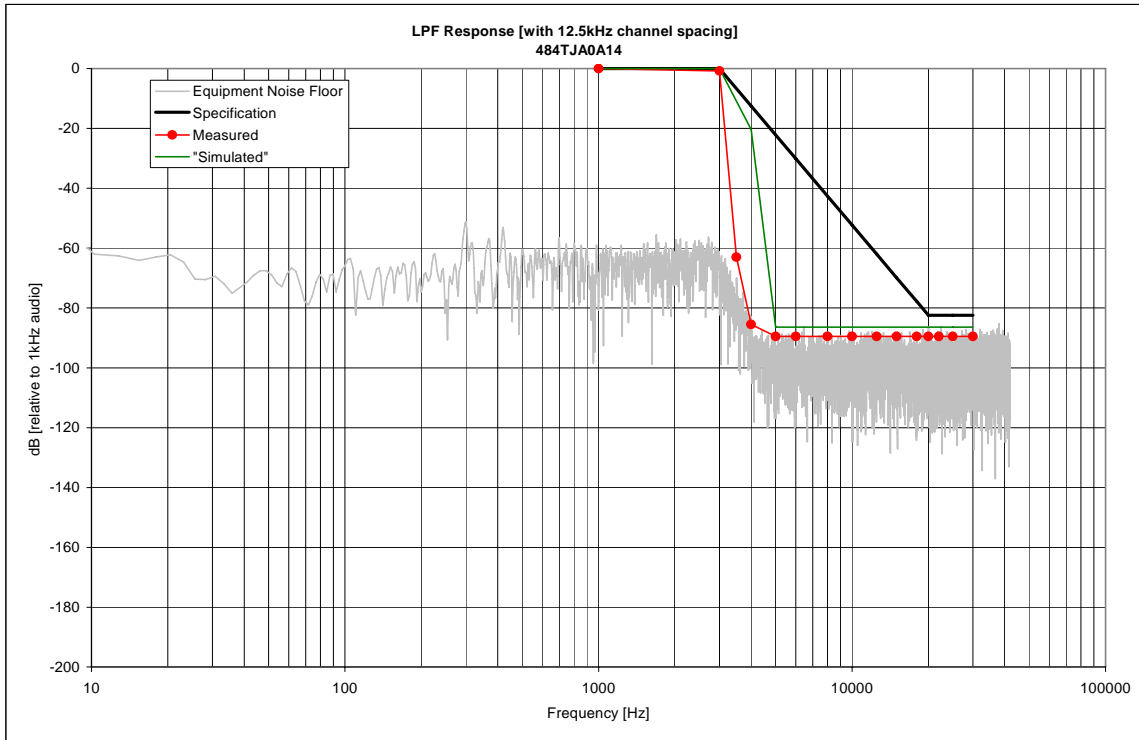
TRANSMIT AUDIO RESPONSE
12.5 kHz CHANNEL SPACING



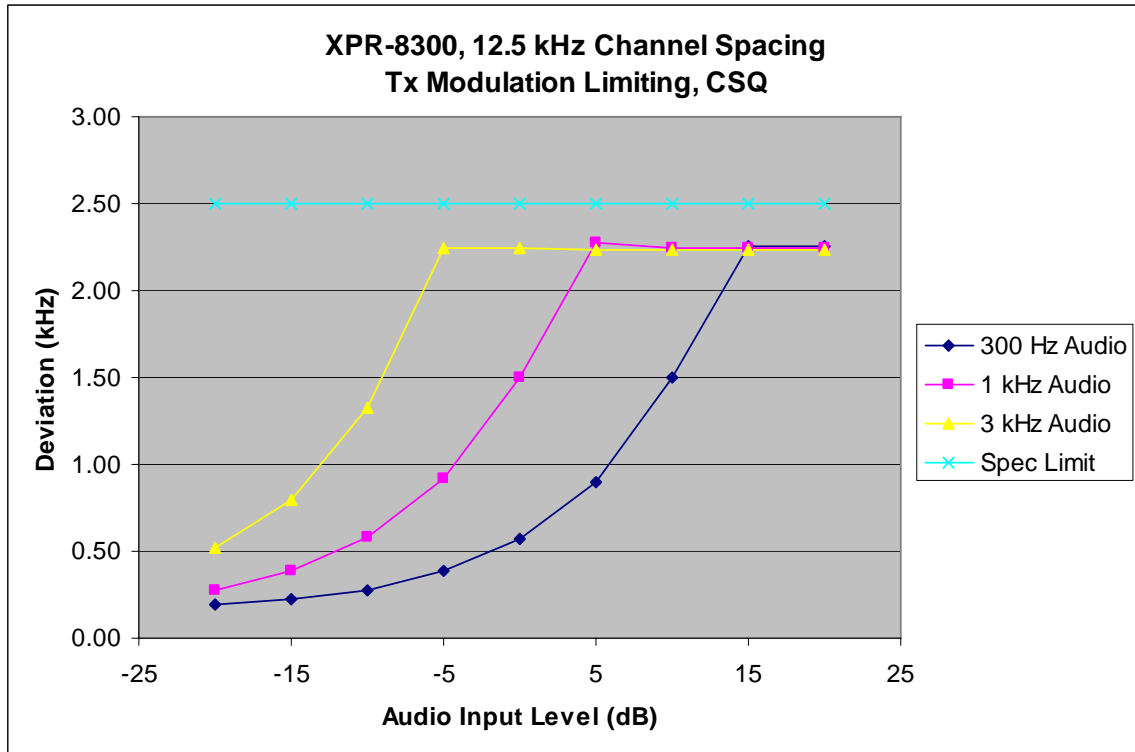
TRANSMIT AUDIO RESPONSE
25 kHz CHANNEL SPACING



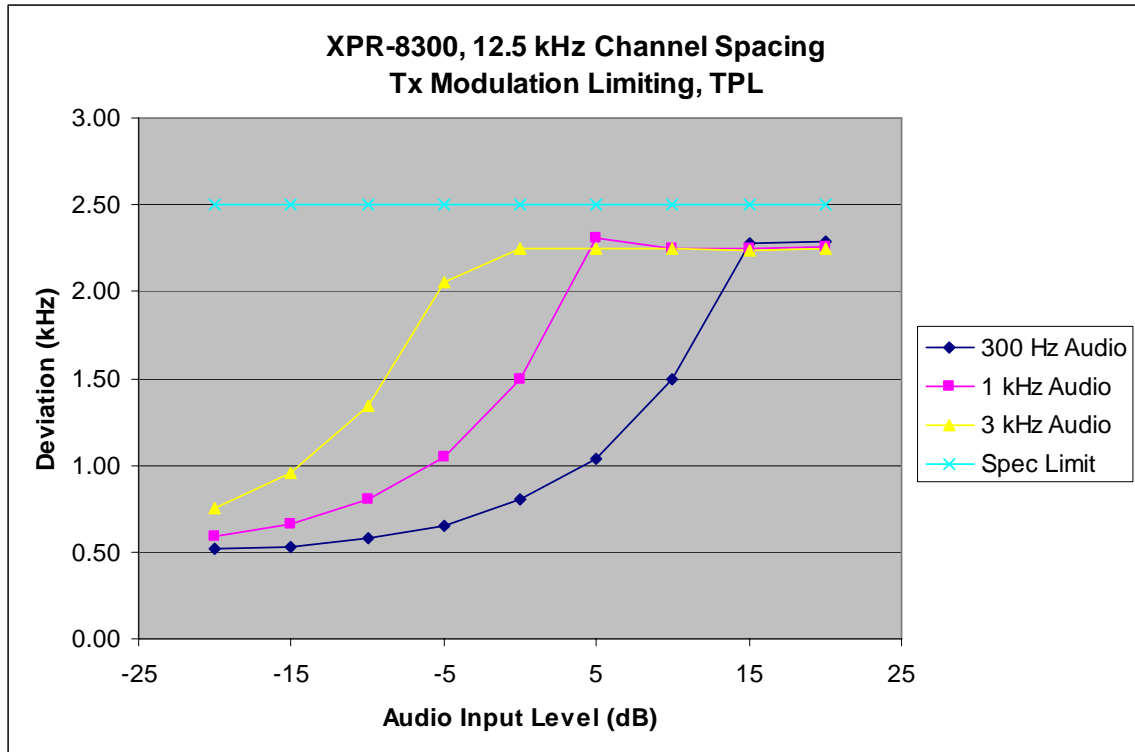
POST-LIMITER LOWPASS FILTER RESPONSE



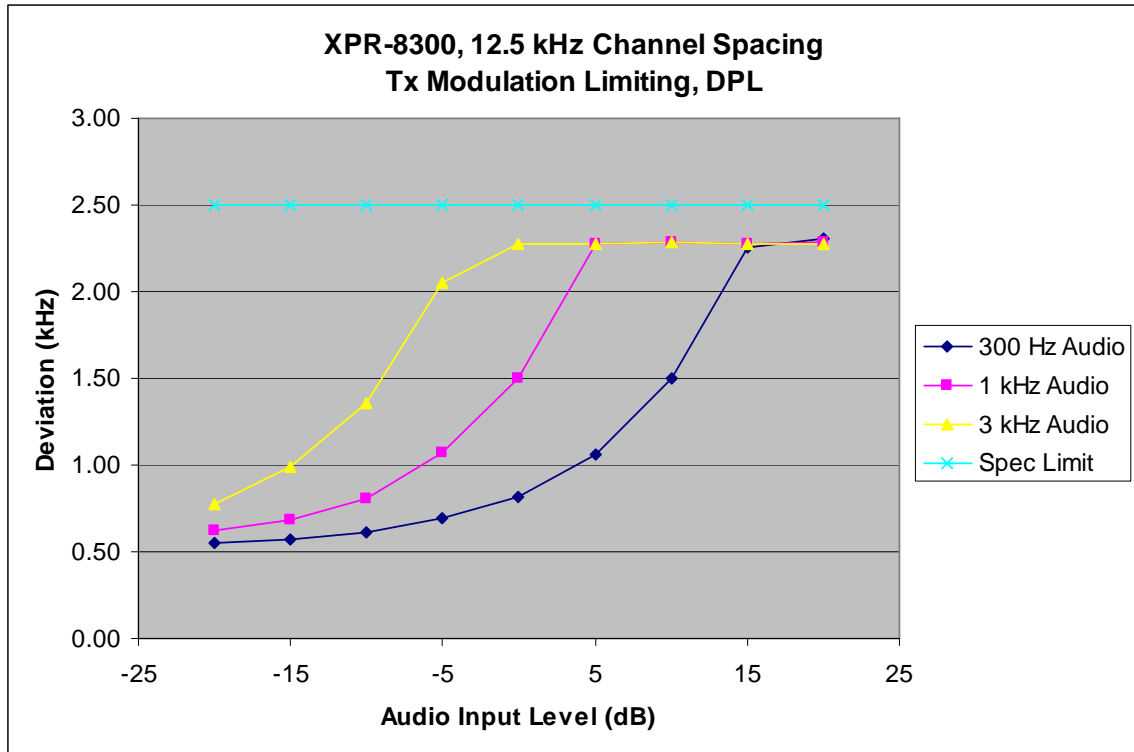
**MODULATION LIMITING CHARACTERISTIC
12.5 kHz CARRIER SQUELCH MODE**



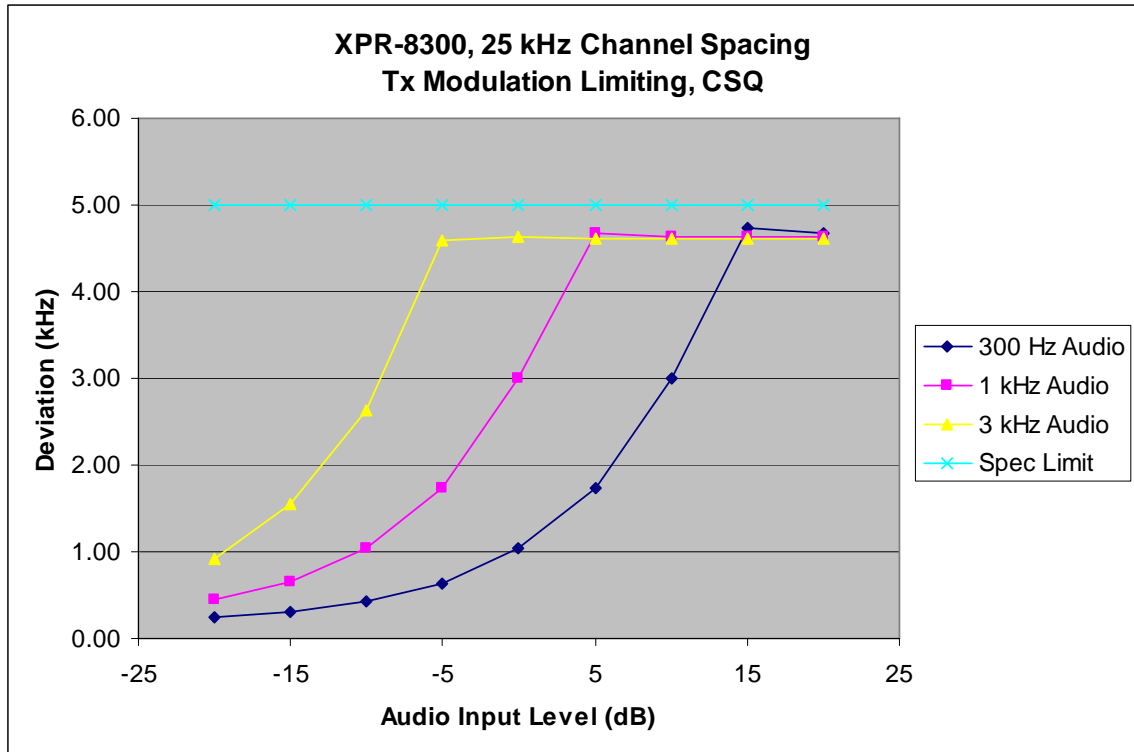
MODULATION LIMITING CHARACTERISTIC
12.5 kHz TONE PL MODE



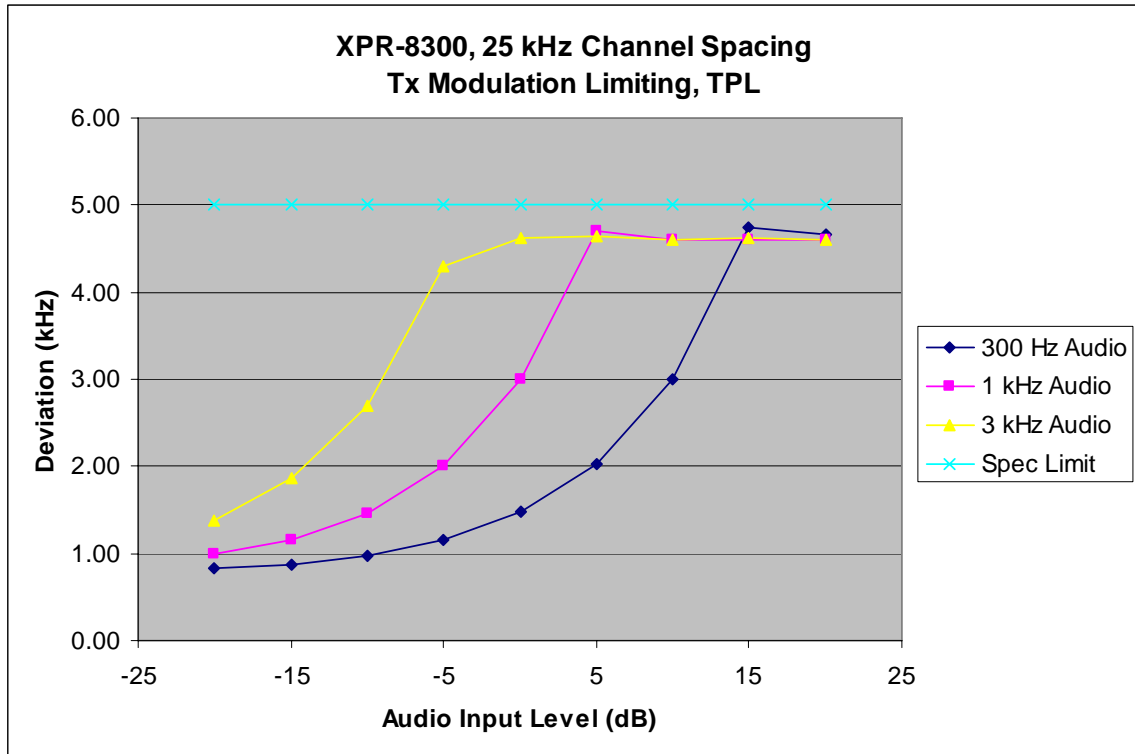
MODULATION LIMITING CHARACTERISTIC
12.5 kHz DPL MODE



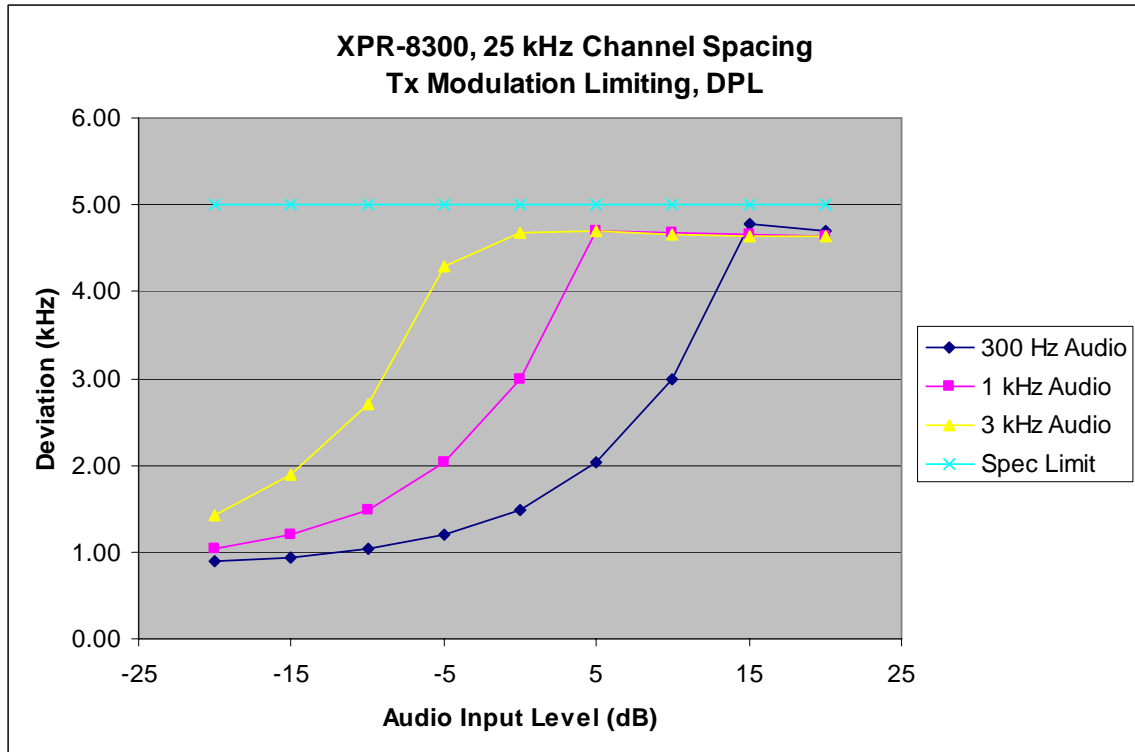
**MODULATION LIMITING CHARACTERISTIC
25 kHz CARRIER SQUELCH MODE**



MODULATION LIMITING CHARACTERISTIC
25 kHz TONE PL MODE



MODULATION LIMITING CHARACTERISTIC
25 kHz DPL MODE



MOTOROLA INC.

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