

INDEX OF SUBMITTED MEASURED DATA

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

EXHIBIT 6A - RF Power Output (1 Table)

6A-1 – Power Output

EXHIBIT 6B - Transmit Audio Response (2 Graphs)

6B-1 – 12.5 kHz Channel Spacing

6B-2 – 25.0 kHz Channel Spacing

EXHIBIT 6C - Transmit Audio Post Limiter Low Pass Filter Response (2 Graphs)

6C-1 – 12.5 kHz Channel Spacing

6C-2 – 25.0 kHz Channel Spacing

EXHIBIT 6D - Modulation Limiting Characteristics (2 Graphs)

6D-1 – 12.5 kHz Channel Spacing

6D-2 – 25.0 kHz Channel Spacing

EXHIBIT 6E - Occupied Bandwidth (128 Spectrum Analyzer Plots)

6E-1 852.5125M 25 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, CARRIER SQUELCH, EMISSION MASK: B
6E-2 852.5125M 25 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, TPL 250.3 Hz, EMISSION MASK: B
6E-3 852.5125M 25 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, DPL 131, EMISSION MASK: B
6E-4 852.5125M 25 kHz CHANNEL SPACING, 42W, 2000/3000 Hz FSK, CARRIER SQUELCH, EMISSION MASK: B
6E-5 852.5125M 25 kHz CHANNEL SPACING, 42W, 2000/3000 Hz FSK, TPL 250.3 Hz, EMISSION MASK: B
6E-6 852.5125M 25 kHz CHANNEL SPACING, 42W, 2000/3000 Hz FSK, DPL 131, EMISSION MASK: B
6E-7 852.5125M 25 kHz CHANNEL SPACING, 42W, DTMF MODULATION, CARRIER SQUELCH, EMISSION MASK: B
6E-8 852.5125M 25 kHz CHANNEL SPACING, 42W, DTMF MODULATION, TPL 250.3 Hz, EMISSION MASK: B
6E-9 852.5125M 25 kHz CHANNEL SPACING, 42W, DTMF MODULATION, DPL 131, EMISSION MASK: B
6E-10 852.5125M 25 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, CARRIER SQUELCH, EMISSION MASK: EA
6E-11 852.5125M 25 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, TPL 250.3 Hz, EMISSION MASK: EA
6E-12 852.5125M 25 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, DPL 131, EMISSION MASK: EA
6E-13 852.5125M 25 kHz CHANNEL SPACING, 42W, 2000/3000 Hz FSK, CARRIER SQUELCH, EMISSION MASK: EA
6E-14 852.5125M 25 kHz CHANNEL SPACING, 42W, 2000/3000 Hz FSK, TPL 250.3 Hz, EMISSION MASK: EA
6E-15 852.5125M 25 kHz CHANNEL SPACING, 42W, 2000/3000 Hz FSK, DPL 131, EMISSION MASK: EA
6E-16 852.5125M 25 kHz CHANNEL SPACING, 42W, DTMF MODULATION, CARRIER SQUELCH, EMISSION MASK: EA
6E-17 852.5125M 25 kHz CHANNEL SPACING, 42W, DTMF MODULATION, TPL 250.3 Hz, EMISSION MASK: EA
6E-18 852.5125M 25 kHz CHANNEL SPACING, 42W, DTMF MODULATION, DPL 131, EMISSION MASK: EA
6E-19 854.0125M 25 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, CARRIER SQUELCH, EMISSION MASK: B
6E-20 854.0125M 25 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, TPL 250.3 Hz, EMISSION MASK: B
6E-21 854.0125M 25 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, DPL 131, EMISSION MASK: B
6E-22 854.0125M 25 kHz CHANNEL SPACING, 42W, 2000/3000 Hz FSK, CARRIER SQUELCH, EMISSION MASK: B
6E-23 854.0125M 25 kHz CHANNEL SPACING, 42W, 2000/3000 Hz FSK, TPL 250.3 Hz, EMISSION MASK: B
6E-24 854.0125M 25 kHz CHANNEL SPACING, 42W, 2000/3000 Hz FSK, DPL 131, EMISSION MASK: B
6E-25 854.0125M 25 kHz CHANNEL SPACING, 42W, DTMF MODULATION, CARRIER SQUELCH, EMISSION MASK: B
6E-26 854.0125M 25 kHz CHANNEL SPACING, 42W, DTMF MODULATION, TPL 250.3 Hz, EMISSION MASK: B
6E-27 854.0125M 25 kHz CHANNEL SPACING, 42W, DTMF MODULATION, DPL 131, EMISSION MASK: B
6E-28 854.0125M 25 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, CARRIER SQUELCH, EMISSION MASK: EA
6E-29 854.0125M 25 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, TPL 250.3 Hz, EMISSION MASK: EA
6E-30 854.0125M 25 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, DPL 131, EMISSION MASK: EA
6E-31 854.0125M 25 kHz CHANNEL SPACING, 42W, 2000/3000 Hz FSK, CARRIER SQUELCH, EMISSION MASK: EA
6E-32 854.0125M 25 kHz CHANNEL SPACING, 42W, 2000/3000 Hz FSK, TPL 250.3 Hz, EMISSION MASK: EA
6E-33 854.0125M 25 kHz CHANNEL SPACING, 42W, 2000/3000 Hz FSK, DPL 131, EMISSION MASK: EA
6E-34 854.0125M 25 kHz CHANNEL SPACING, 42W, DTMF MODULATION, CARRIER SQUELCH, EMISSION MASK: EA
6E-35 854.0125M 25 kHz CHANNEL SPACING, 42W, DTMF MODULATION, TPL 250.3 Hz, EMISSION MASK: EA
6E-36 854.0125M 25 kHz CHANNEL SPACING, 42W, DTMF MODULATION, DPL 131, EMISSION MASK: EA
6E-37 869.9875M 25 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, CARRIER SQUELCH, EMISSION MASK: B
6E-38 869.9875M 25 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, TPL 250.3 Hz, EMISSION MASK: B
6E-39 869.9875M 25 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, DPL 131, EMISSION MASK: B
6E-40 869.9875M 25 kHz CHANNEL SPACING, 42W, 2000/3000 Hz FSK, CARRIER SQUELCH, EMISSION MASK: B
6E-41 869.9875M 25 kHz CHANNEL SPACING, 42W, 2000/3000 Hz FSK, TPL 250.3 Hz, EMISSION MASK: B
6E-42 869.9875M 25 kHz CHANNEL SPACING, 42W, 2000/3000 Hz FSK, DPL 131, EMISSION MASK: B
6E-43 869.9875M 25 kHz CHANNEL SPACING, 42W, DTMF MODULATION, CARRIER SQUELCH, EMISSION MASK: B
6E-44 869.9875M 25 kHz CHANNEL SPACING, 42W, DTMF MODULATION, TPL 250.3 Hz, EMISSION MASK: B
6E-45 869.9875M 25 kHz CHANNEL SPACING, 42W, DTMF MODULATION, DPL 131, EMISSION MASK: B
6E-46 869.9875M 25 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, CARRIER SQUELCH, EMISSION MASK: EA
6E-47 869.9875M 25 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, TPL 250.3 Hz, EMISSION MASK: EA

EXHIBIT 6E

6E-129 938M 12.5 kHz CHANNEL SPACING, 36W, 2000/3000 Hz FSK, TPL 250.3 Hz, EMISSION MASK: I
6E-130 938M 12.5 kHz CHANNEL SPACING, 36W, 2000/3000 Hz FSK, TPL 250.3 Hz, EMISSION MASK: J
6E-131 938M 12.5 kHz CHANNEL SPACING, 36W, 2000/3000 Hz FSK, DPL 131, EMISSION MASK: I
6E-132 938M 12.5 kHz CHANNEL SPACING, 36W, 2000/3000 Hz FSK, DPL 131, EMISSION MASK: J
6E-133 938M 12.5 kHz CHANNEL SPACING, 36W, DTMF MODULATION, CARRIER SQUELCH, EMISSION MASK: I
6E-134 938M 12.5 kHz CHANNEL SPACING, 36W, DTMF MODULATION, CARRIER SQUELCH, EMISSION MASK: J
6E-135 938M 12.5 kHz CHANNEL SPACING, 36W, DTMF MODULATION, TPL 250.3 Hz, EMISSION MASK: I
6E-136 938M 12.5 kHz CHANNEL SPACING, 36W, DTMF MODULATION, TPL 250.3 Hz, EMISSION MASK: J
6E-137 938M 12.5 kHz CHANNEL SPACING, 36W, DTMF MODULATION, DPL 131, EMISSION MASK: I
6E-138 938M 12.5 kHz CHANNEL SPACING, 36W, DTMF MODULATION, DPL 131, EMISSION MASK: J
6E-139 938M 12.5 kHz CHANNEL SPACING, 36W, O.153 Test Pattern 4FSK, Voice Modulation (7K60FXD), EMISSION MASK: I
6E-140 938M 12.5 kHz CHANNEL SPACING, 36W, O.153 Test Pattern 4FSK, Voice Modulation (7K60FXD), EMISSION MASK: J
6E-141 938M 12.5 kHz CHANNEL SPACING, 36W, O.153 Test Pattern 4FSK, Data Modulation (7K60FXD), EMISSION MASK: I
6E-142 938M 12.5 kHz CHANNEL SPACING, 36W, O.153 Test Pattern 4FSK, Data Modulation (7K60FXD), EMISSION MASK: J
6E-143 940.9875M 12.5 kHz CHANNEL SPACING, 36W, O.153 Test Pattern 4FSK, Voice Modulation (7K60FXD), EMISSION MASK: 24.133
6E-144 940.9875M 12.5KH CHANNEL SPACING, 36W, O.153 Test Pattern 4FSK, Data Modulation (7K60FXD), EMISSION MASK: 24.133

EXHIBIT 6F - Conducted Spurious Emissions**EXHIBIT 6G - Radiated Spurious Emissions – (see Elite Report ETR1000677-01)****EXHIBIT 6H - Frequency Stability (2 Graphs)**

6H-1 – 800MHz Frequency Stability over Temperature

6H-2 – 900MHz Frequency Stability over Temperature

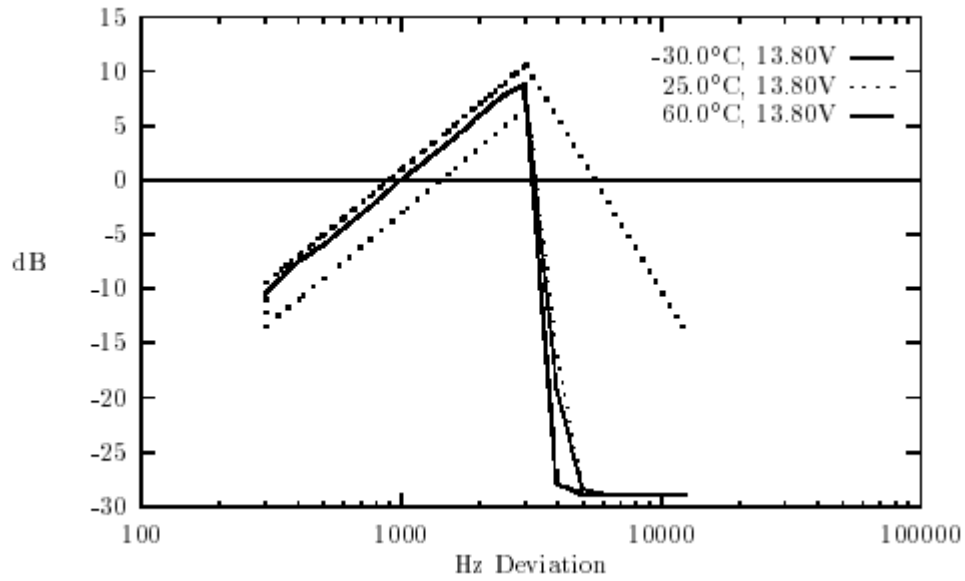
RF POWER OUTPUT

The RF output power was measured per specification "FCC 90.205 Power Output".

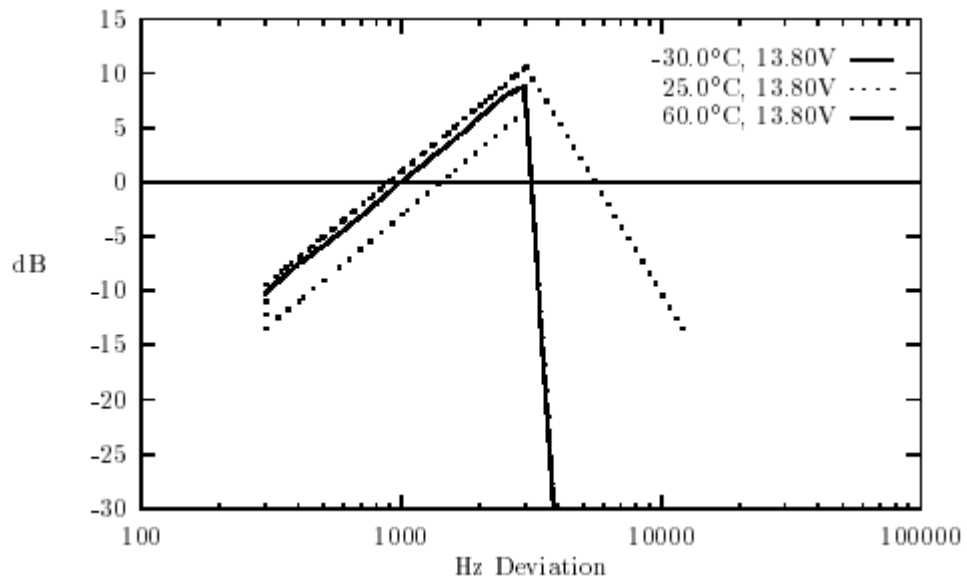
RF Frequency (MHz)	Channel Spacing (kHz)	Measured Output (dBm)	Measured Output (Watts)	Rated Power (Watts)	Rated Power +20% (Watts)
860.50	12.5	40.8	12.0	10.0	12.0
860.50	25.0	40.8	12.0	10.0	12.0
860.50	12.5	46.2	42.0	35.0	42.0
860.50	25.0	46.2	42.0	35.0	42.0
938.00	12.5	40.8	12.0	10.0	12.0
938.00	25.0	40.8	12.0	10.0	12.0
938.00	12.5	45.6	36.0	30.0	36.0
938.00	25.0	45.6	36.0	30.0	36.0

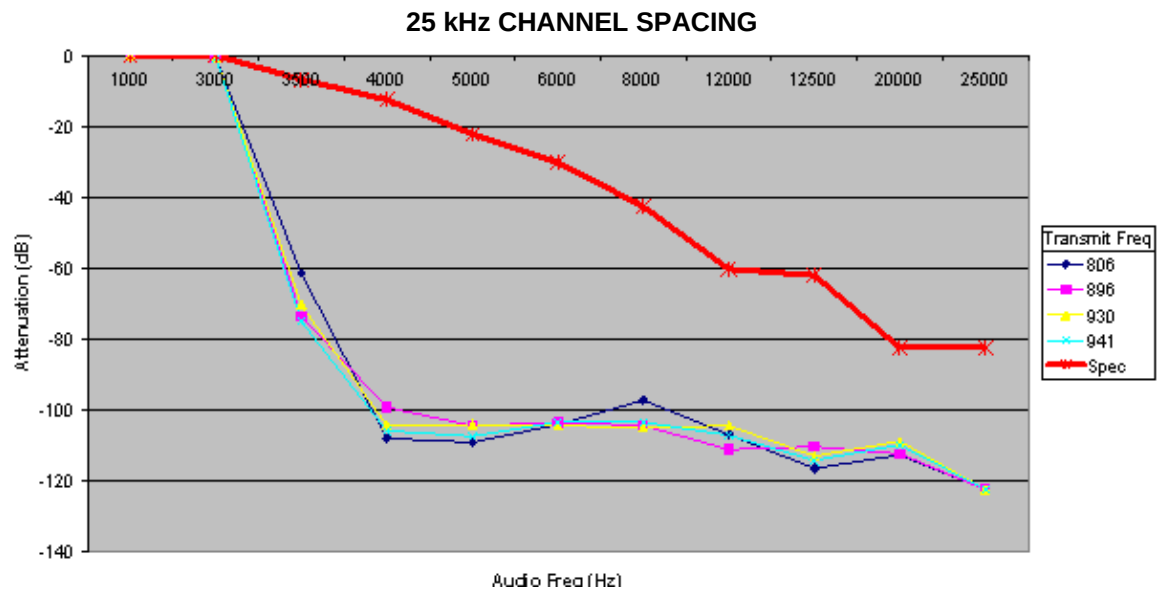
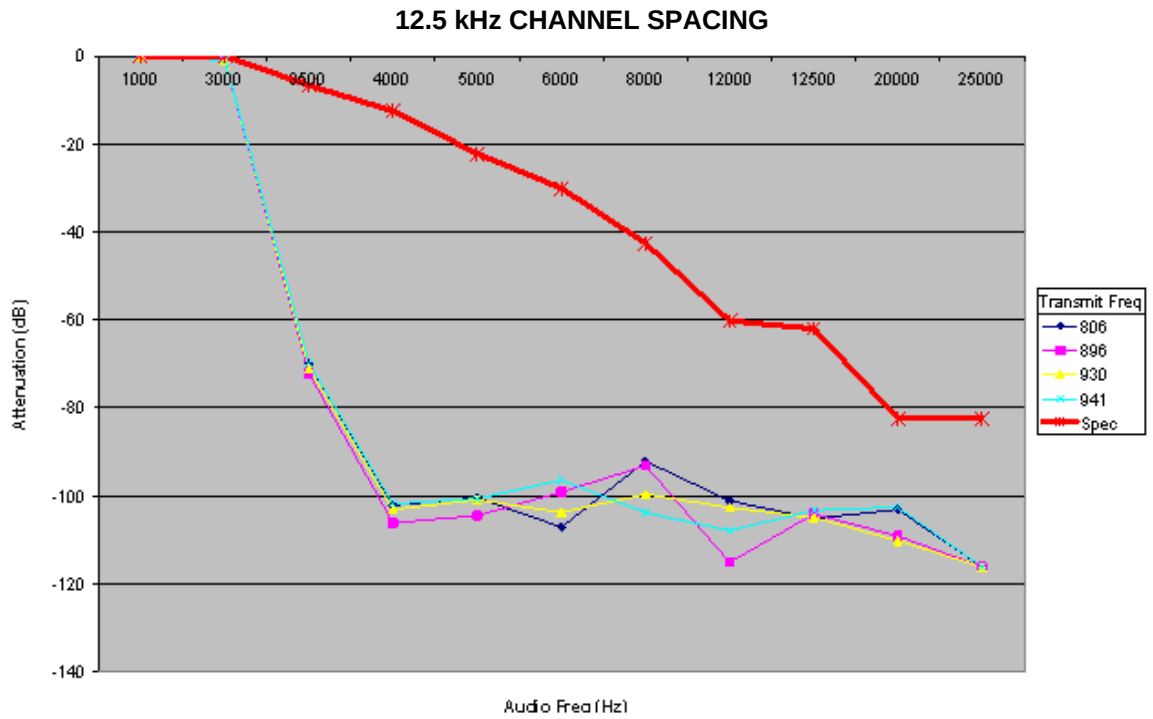
TRANSMIT AUDIO RESPONSE

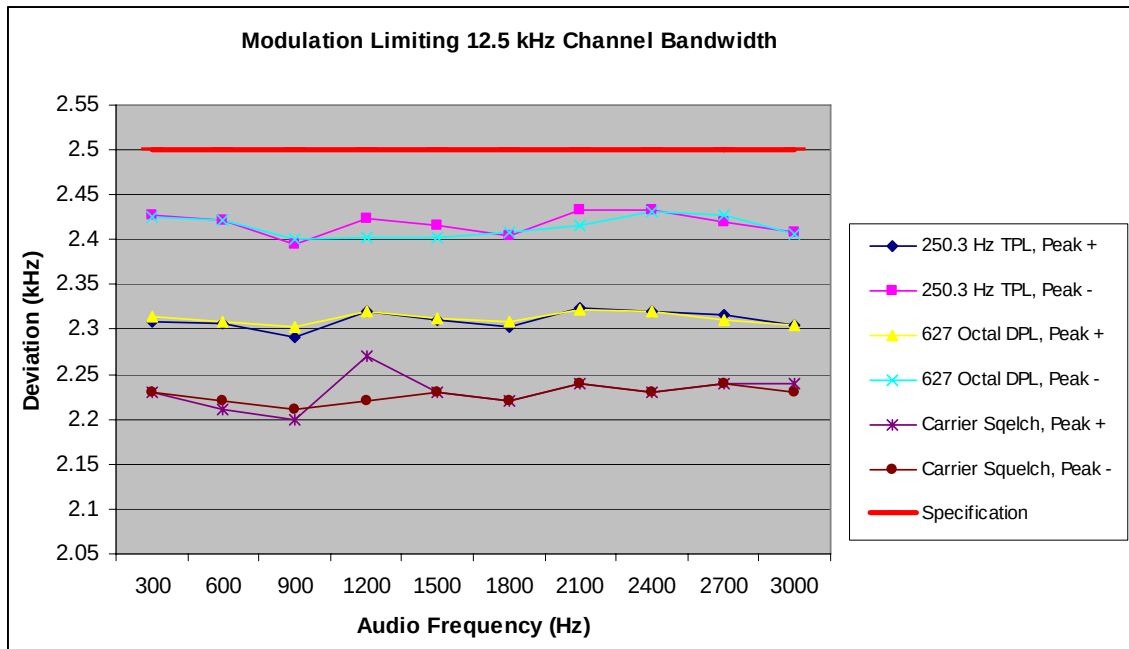
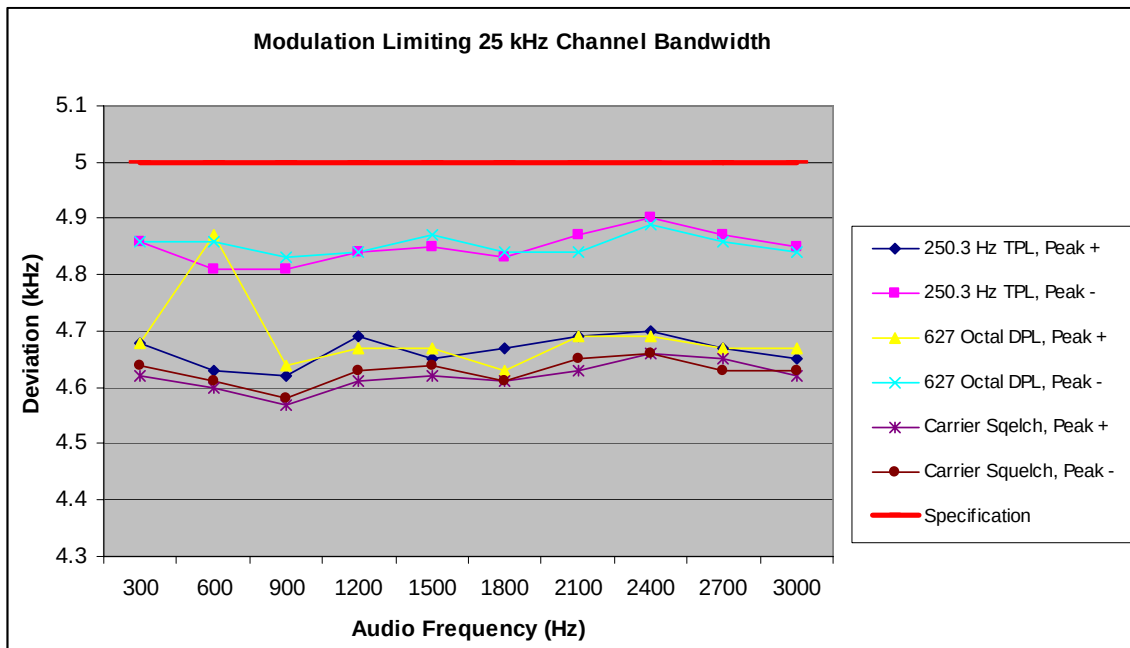
12.5 kHz CHANNEL SPACING



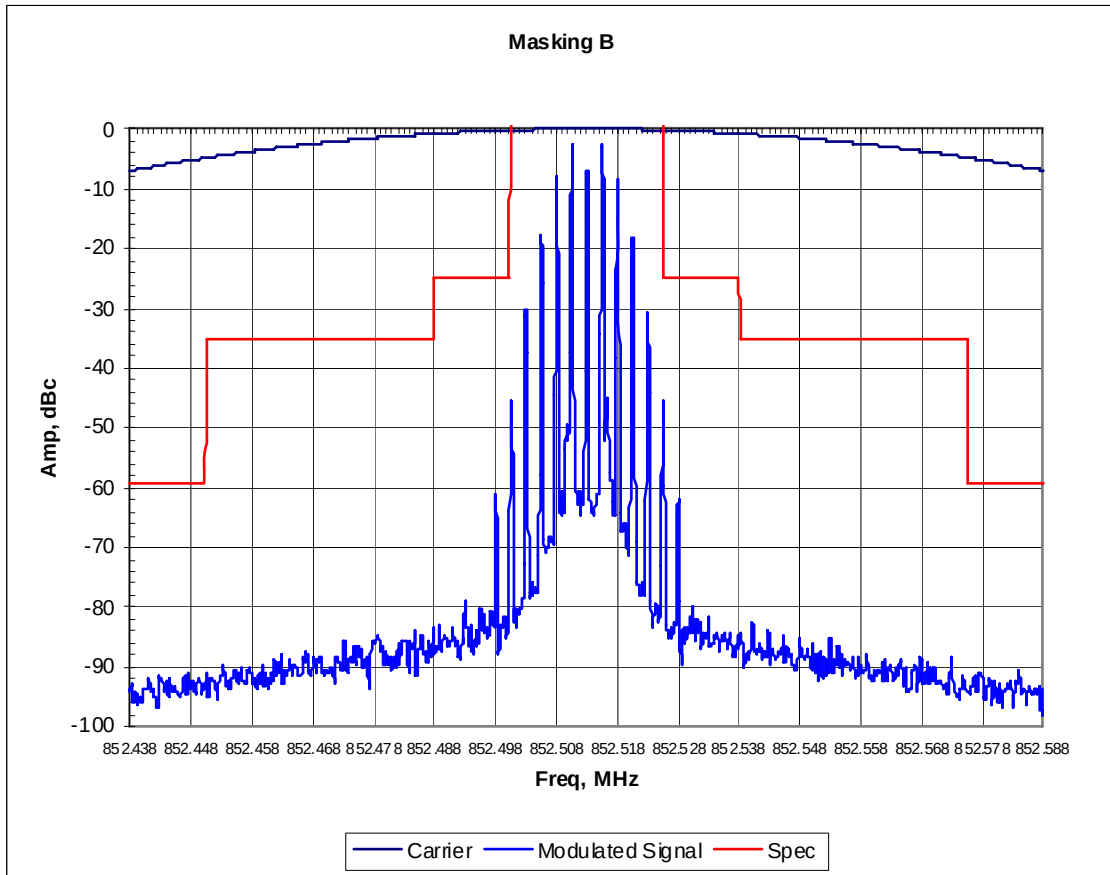
25 kHz CHANNEL SPACING



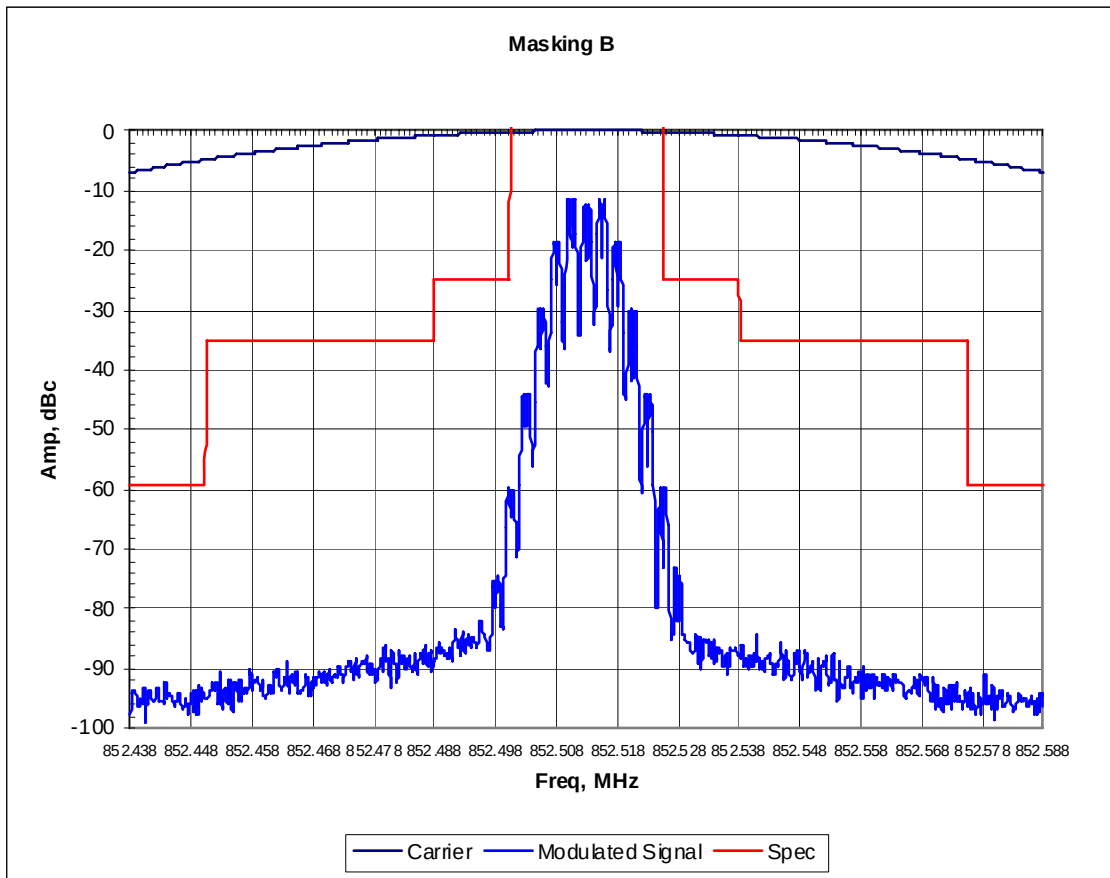
TRANSMIT AUDIO POST LIMITER LOW PASS FILTER RESPONSE

MODULATION LIMITING CHARACTERISTICS**12.5 kHz CHANNEL SPACING****25 kHz CHANNEL SPACING**

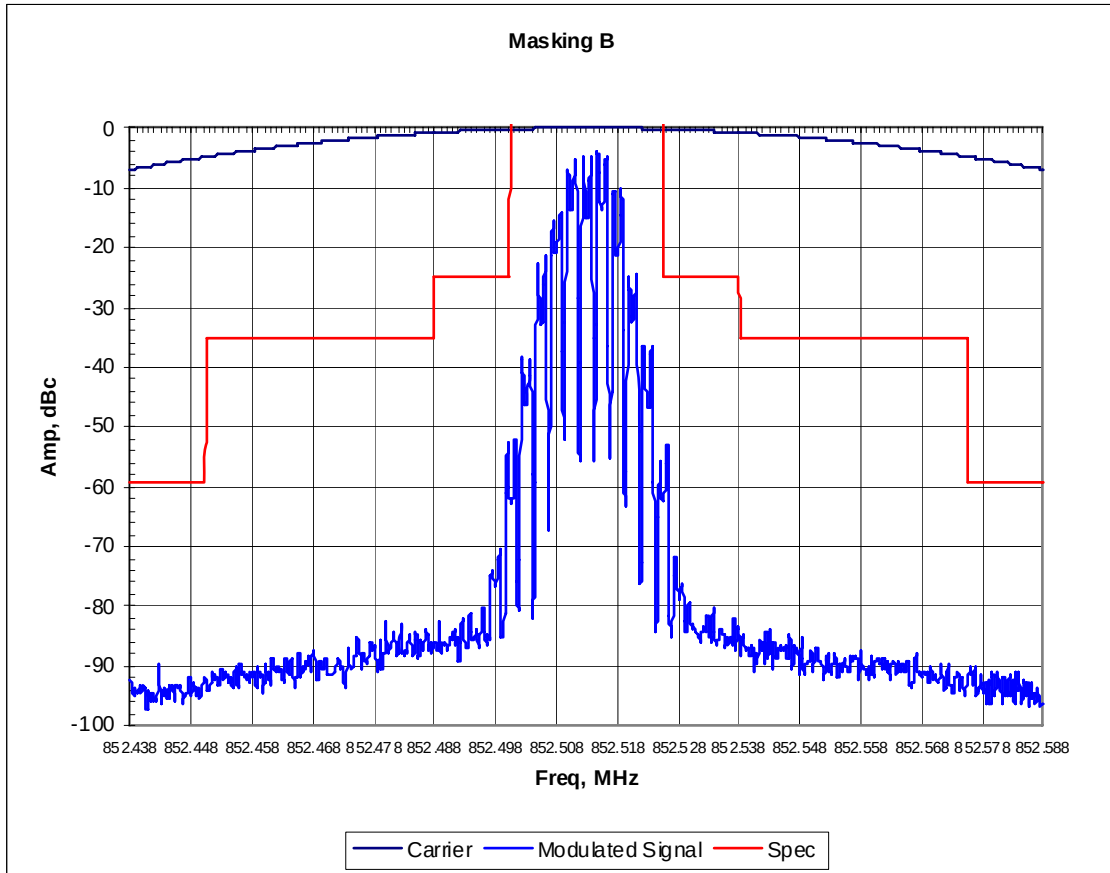
OCCUPIED BANDWIDTH MEASUREMENT FOR
25 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, CARRIER SQUELCH
EMISSION MASK: B



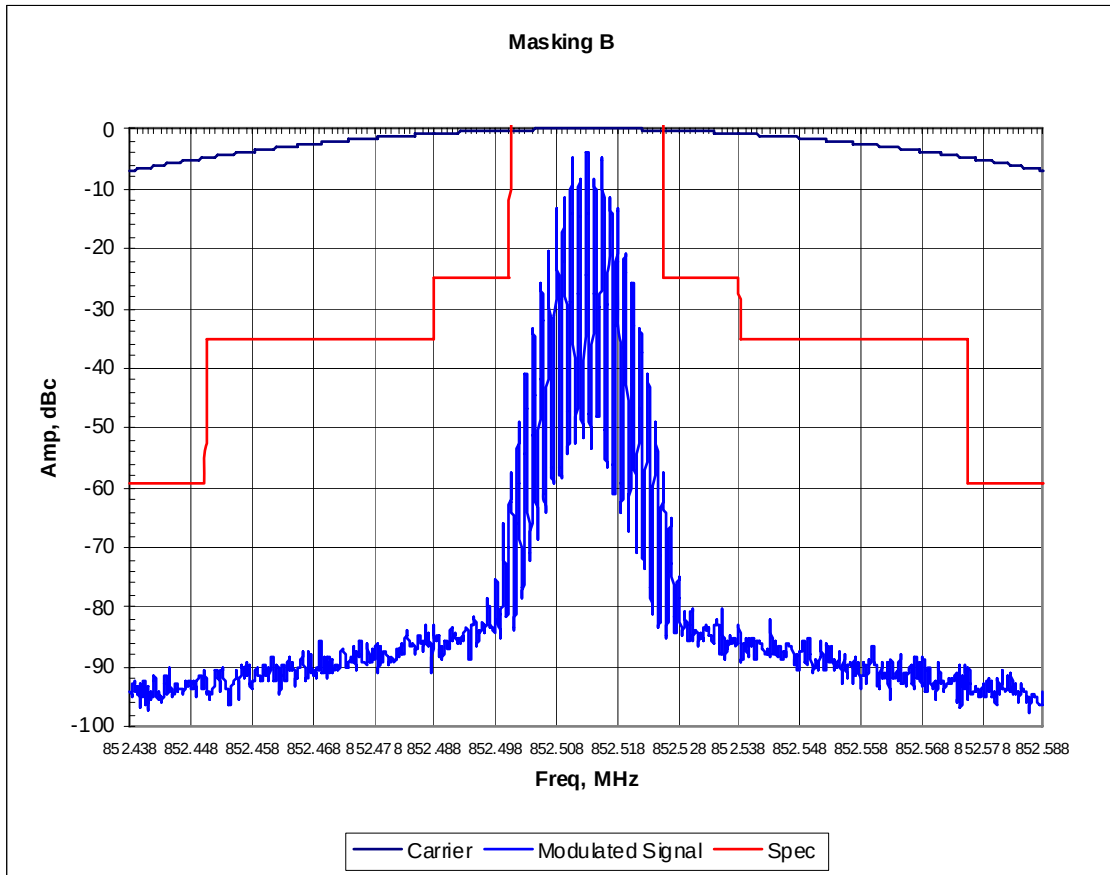
OCCUPIED BANDWIDTH MEASUREMENT FOR
25 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, TPL 250.3 Hz
EMISSION MASK: B



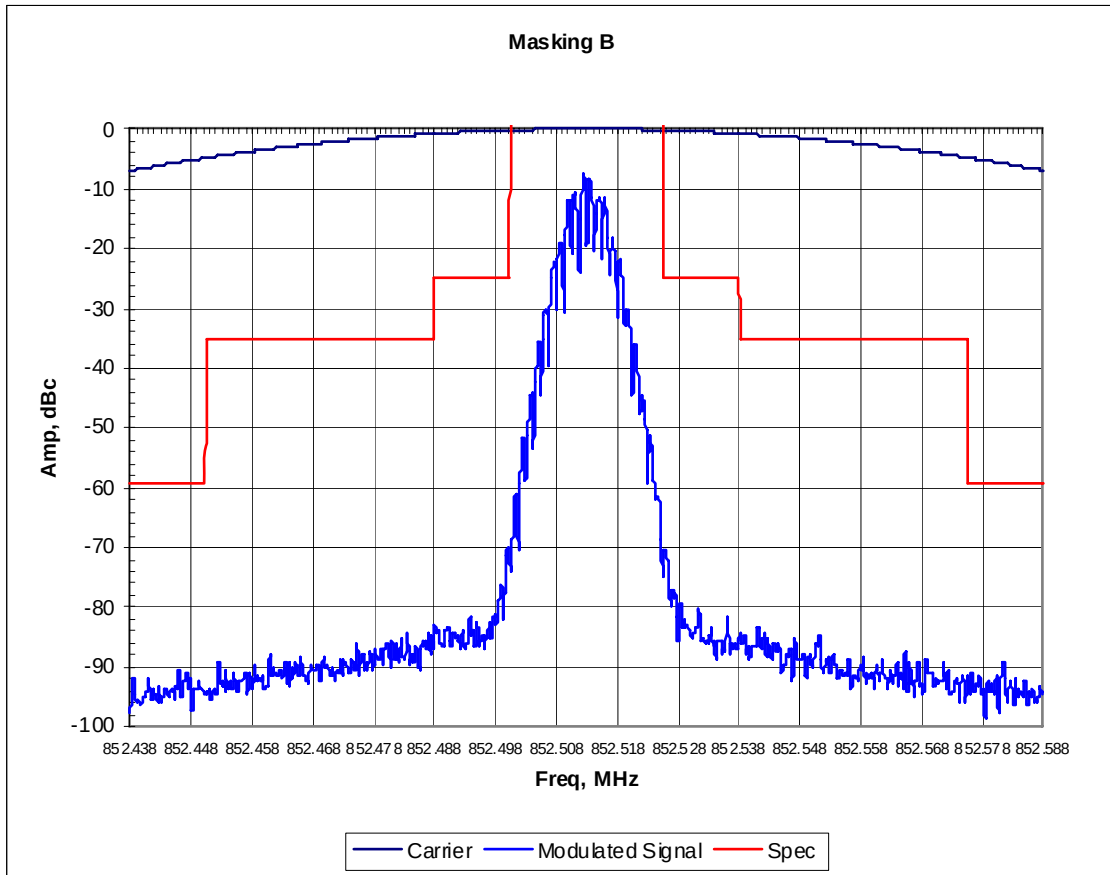
OCCUPIED BANDWIDTH MEASUREMENT FOR
25 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, DPL 131
EMISSION MASK: B



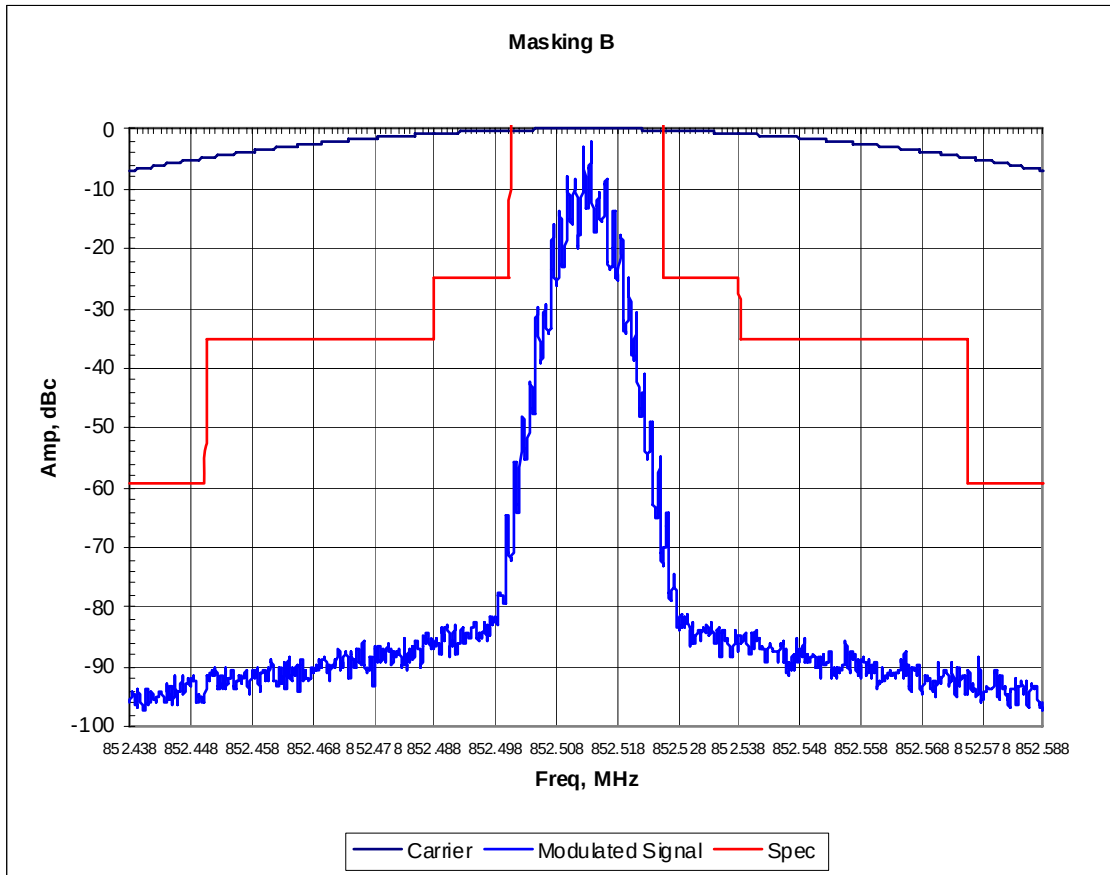
OCCUPIED BANDWIDTH MEASUREMENT FOR
25 kHz CHANNEL SPACING, 42W, 2000/3000 Hz FSK, CARRIER SQUELCH
EMISSION MASK: B



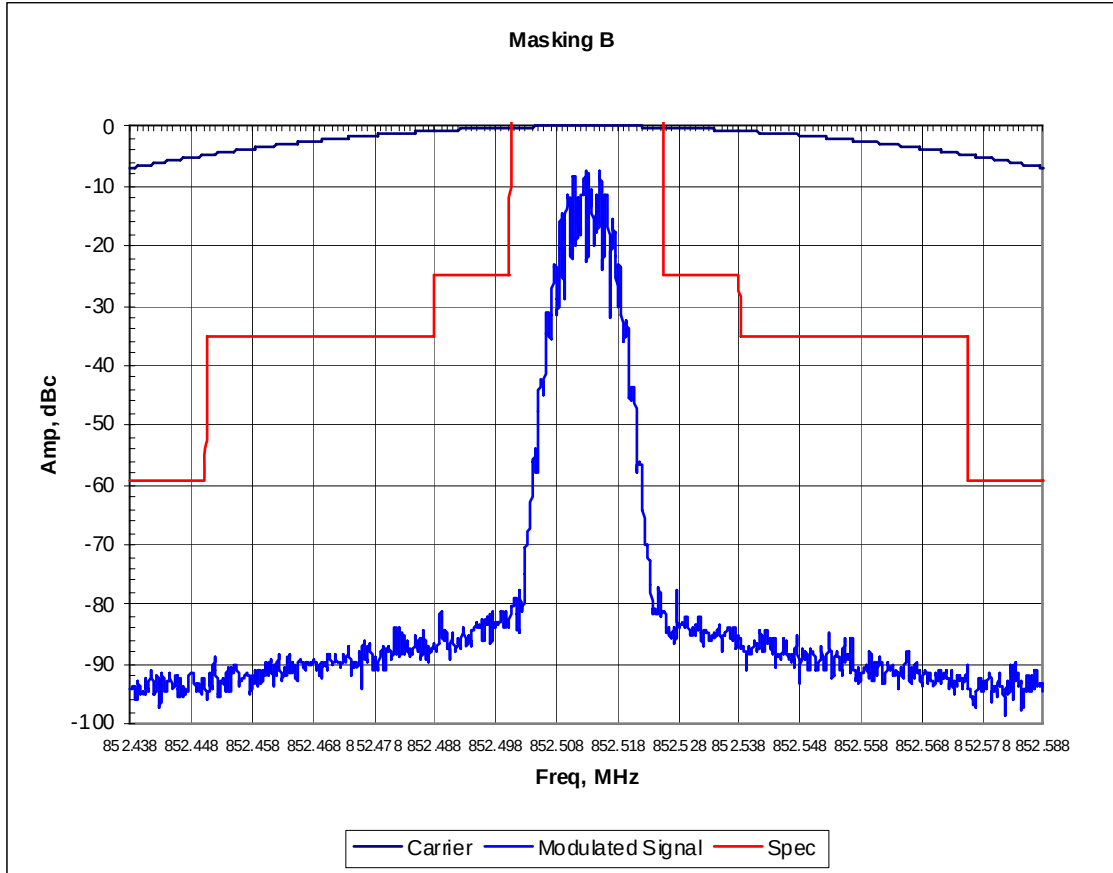
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25 kHz CHANNEL SPACING, 42W, 2000/3000 Hz FSK, TPL 250.3 Hz
EMISSION MASK: B



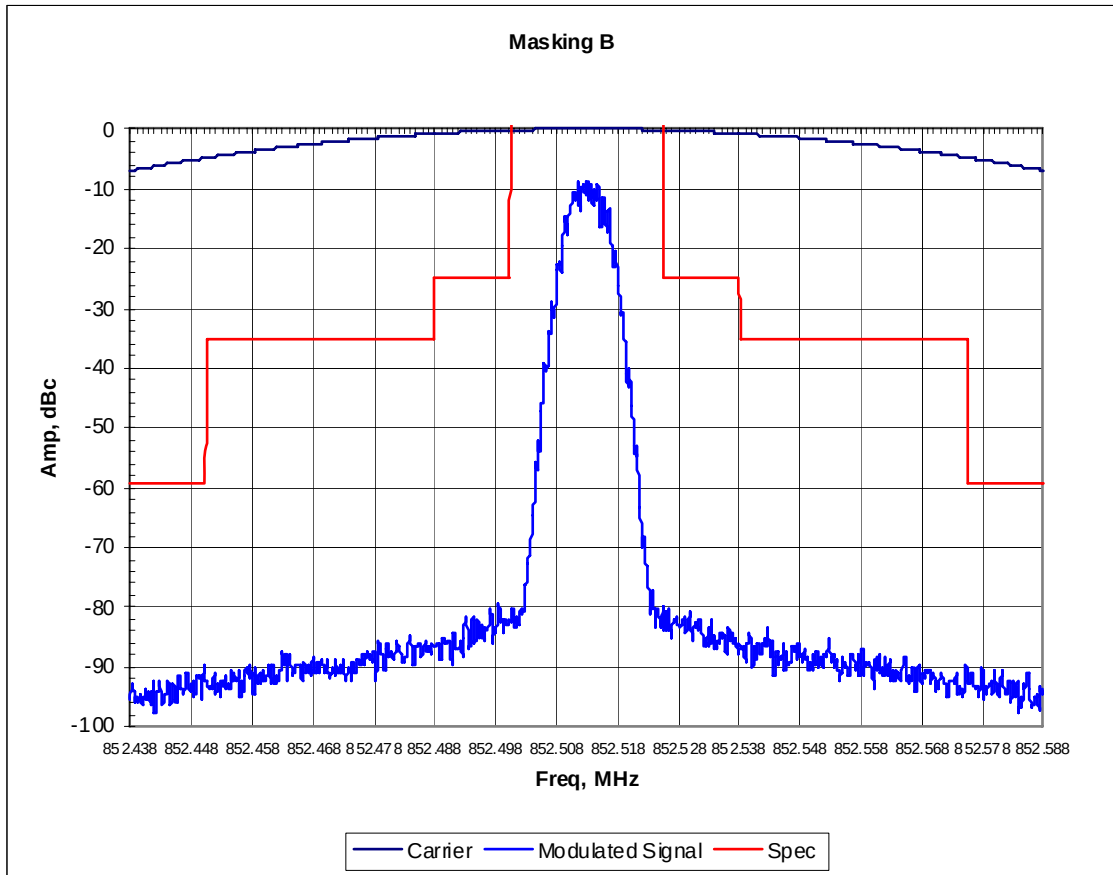
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25 kHz CHANNEL SPACING, 42W, 2000/3000 Hz FSK, DPL 131
EMISSION MASK: B



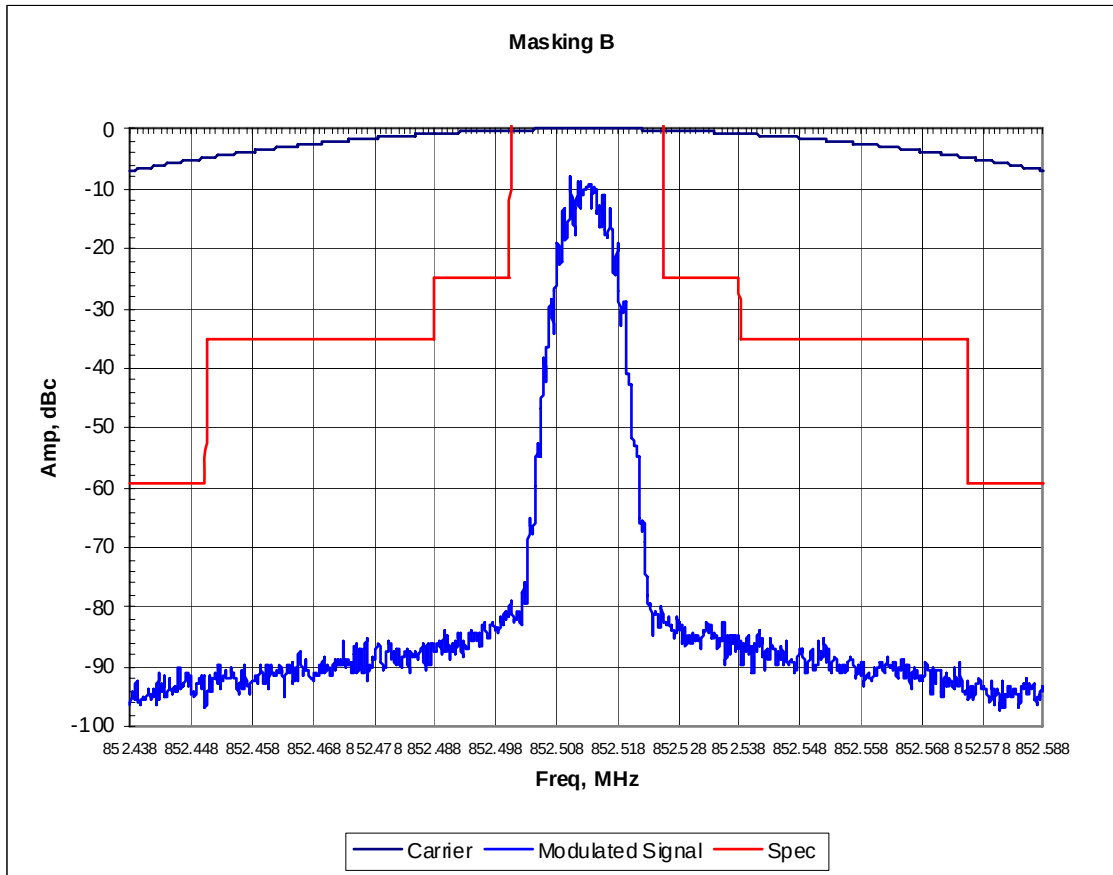
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25 kHz CHANNEL SPACING, 42W, DTMF MODULATION, CARRIER SQUELCH
EMISSION MASK: B



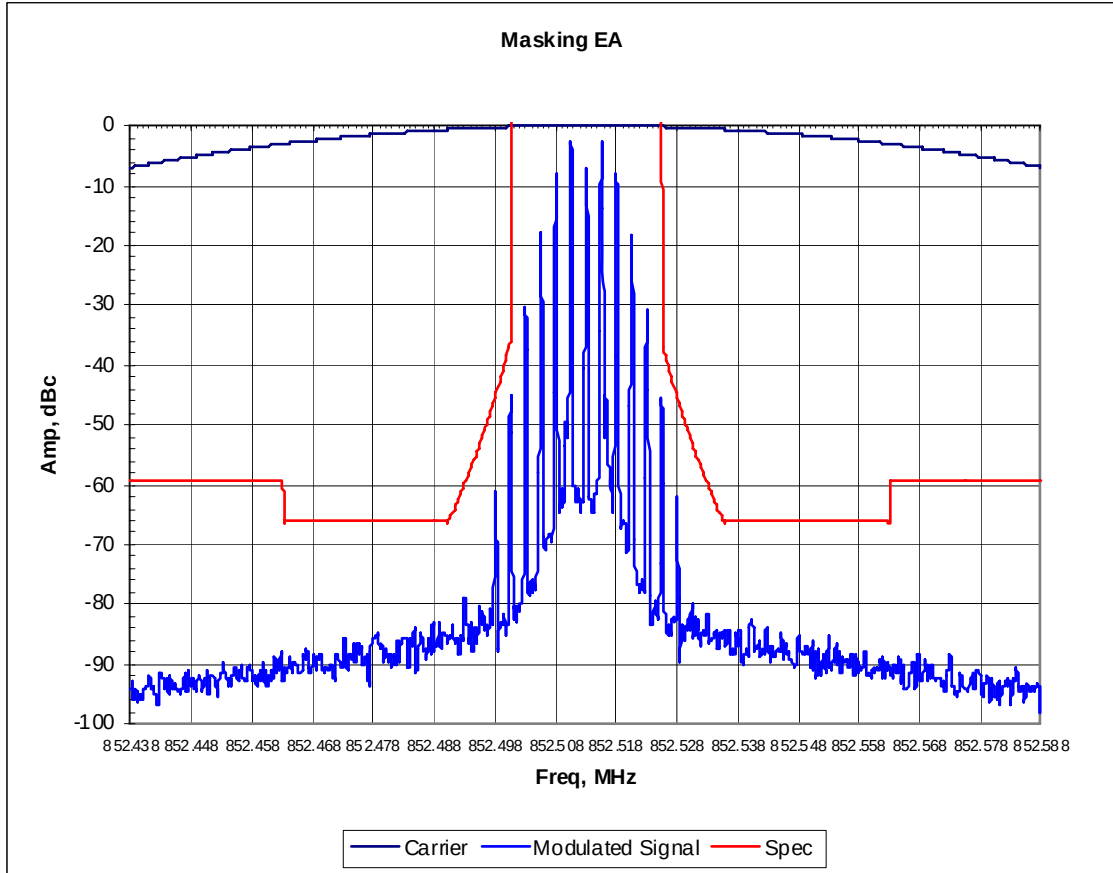
OCCUPIED BANDWIDTH MEASUREMENT FOR
25 kHz CHANNEL SPACING, 42W, DTMF MODULATION, TPL 250.3 Hz
EMISSION MASK: B



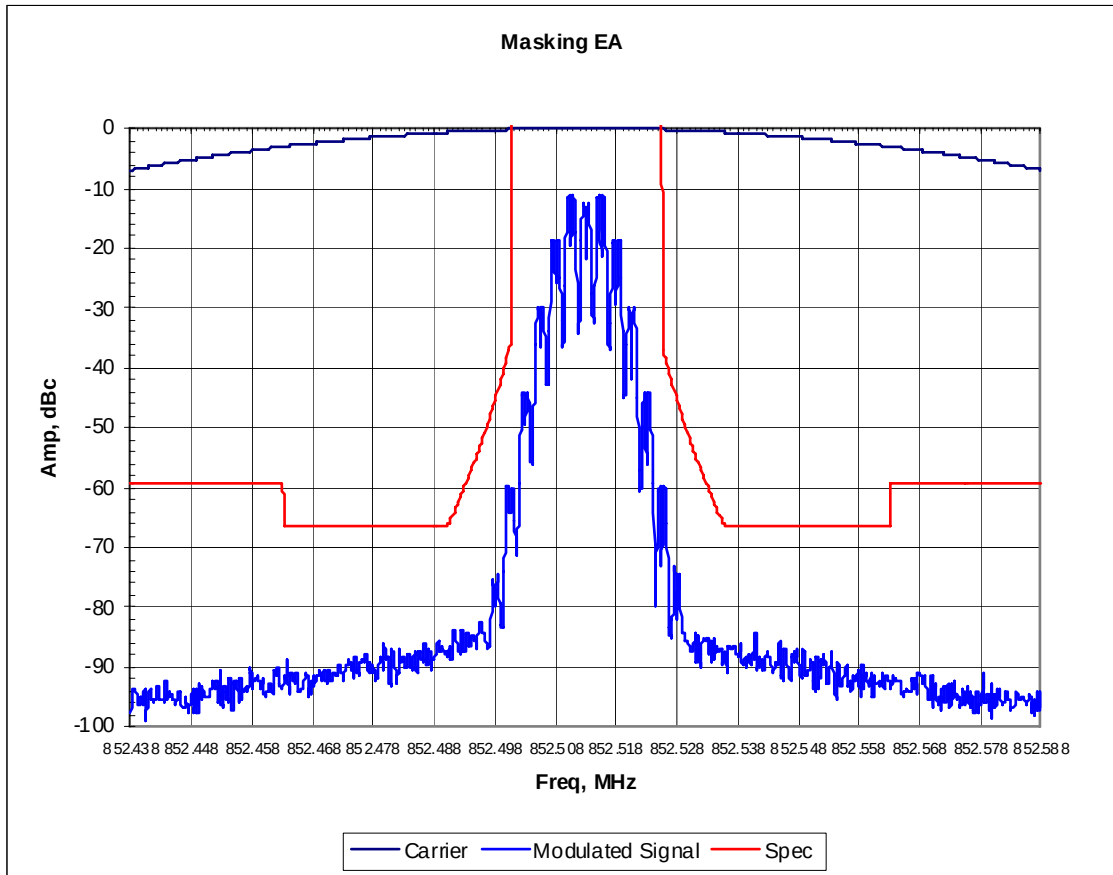
OCCUPIED BANDWIDTH MEASUREMENT FOR
25 kHz CHANNEL SPACING, 42W, DTMF MODULATION, DPL 131
EMISSION MASK: B



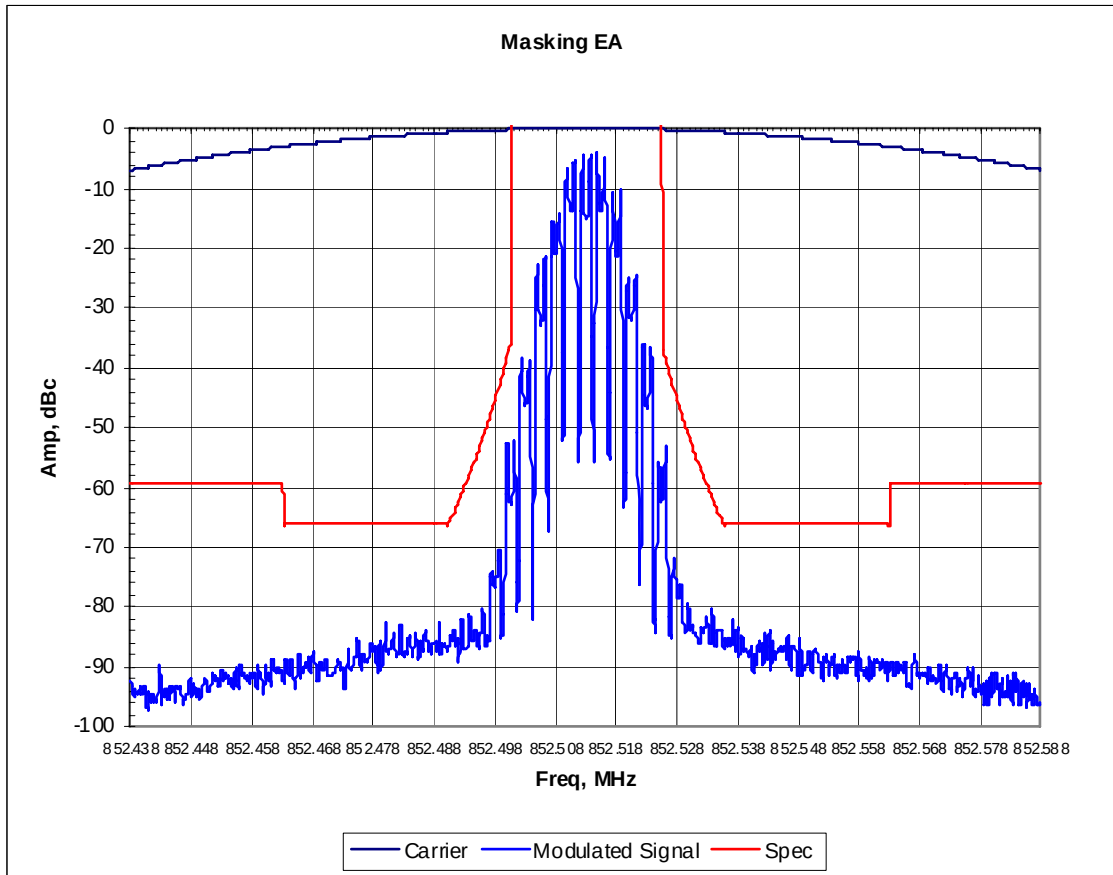
OCCUPIED BANDWIDTH MEASUREMENT FOR
25 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, CARRIER SQUELCH
EMISSION MASK: EA



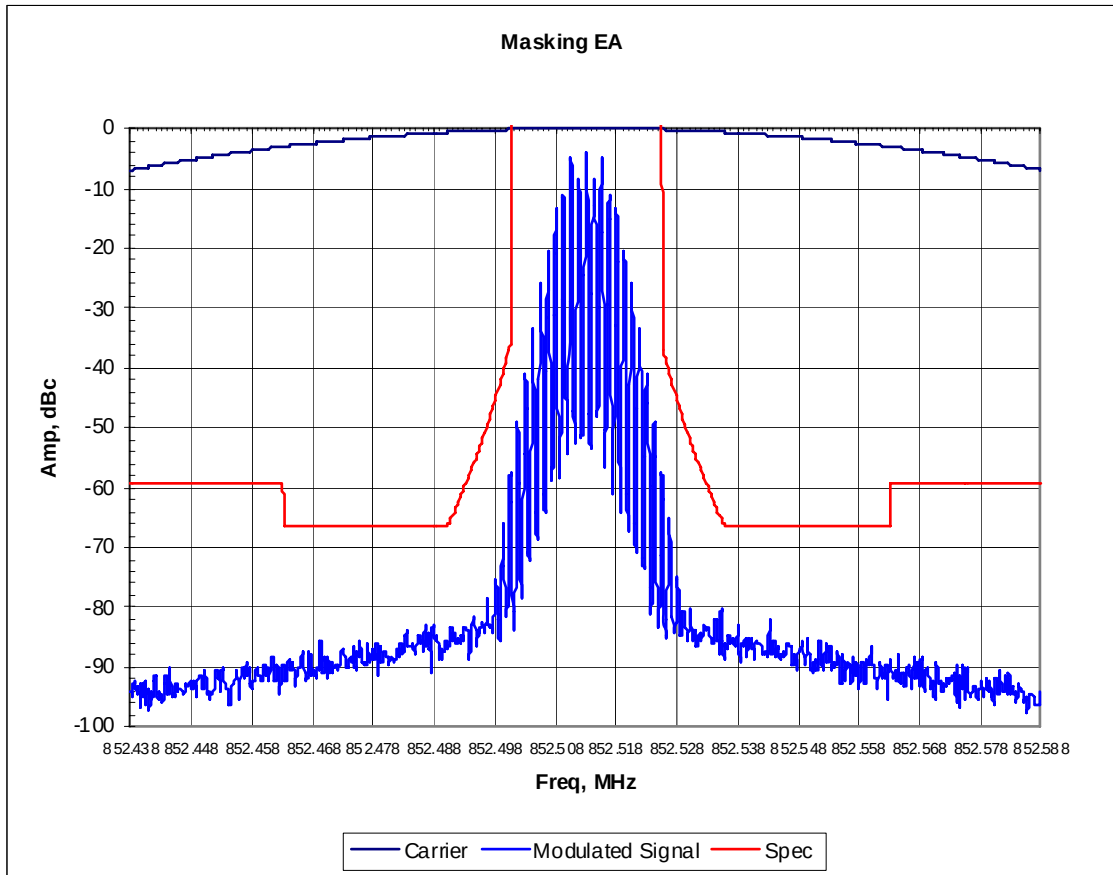
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25 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, TPL 250.3 Hz
EMISSION MASK: EA



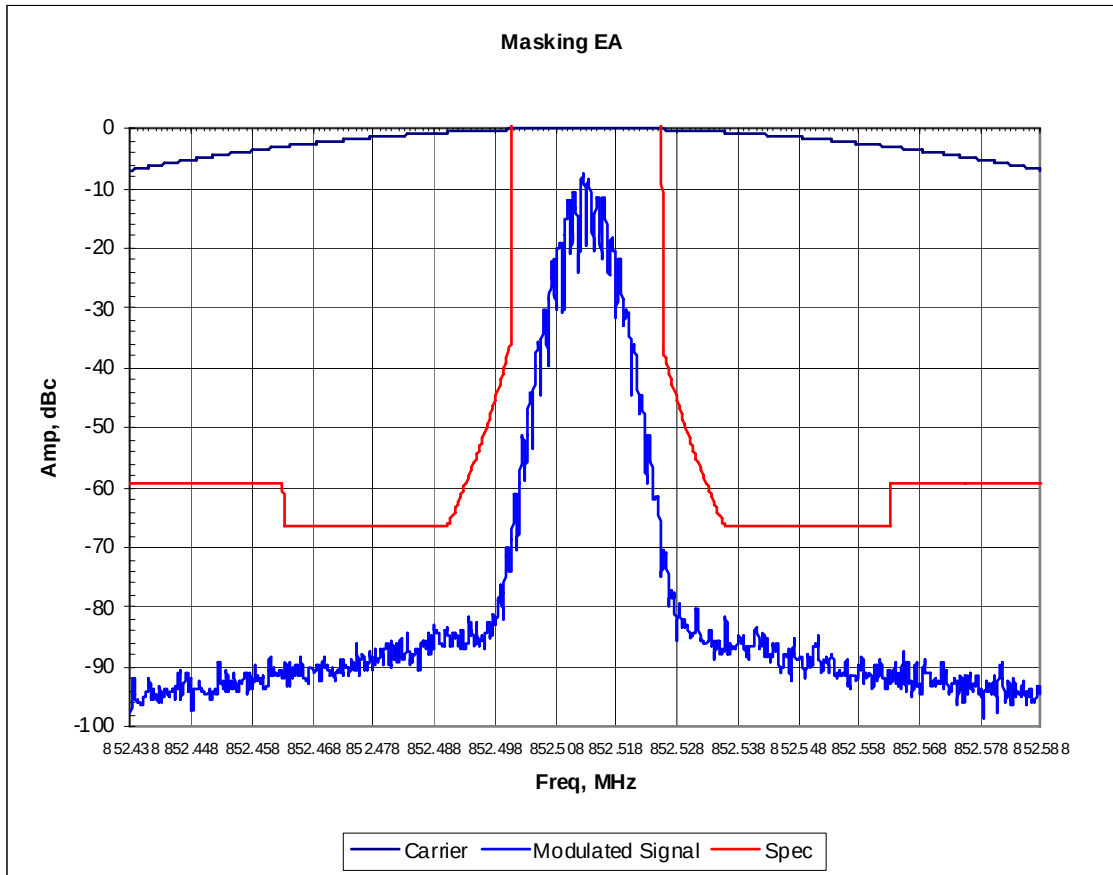
OCCUPIED BANDWIDTH MEASUREMENT FOR
25 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, DPL 131
EMISSION MASK: EA



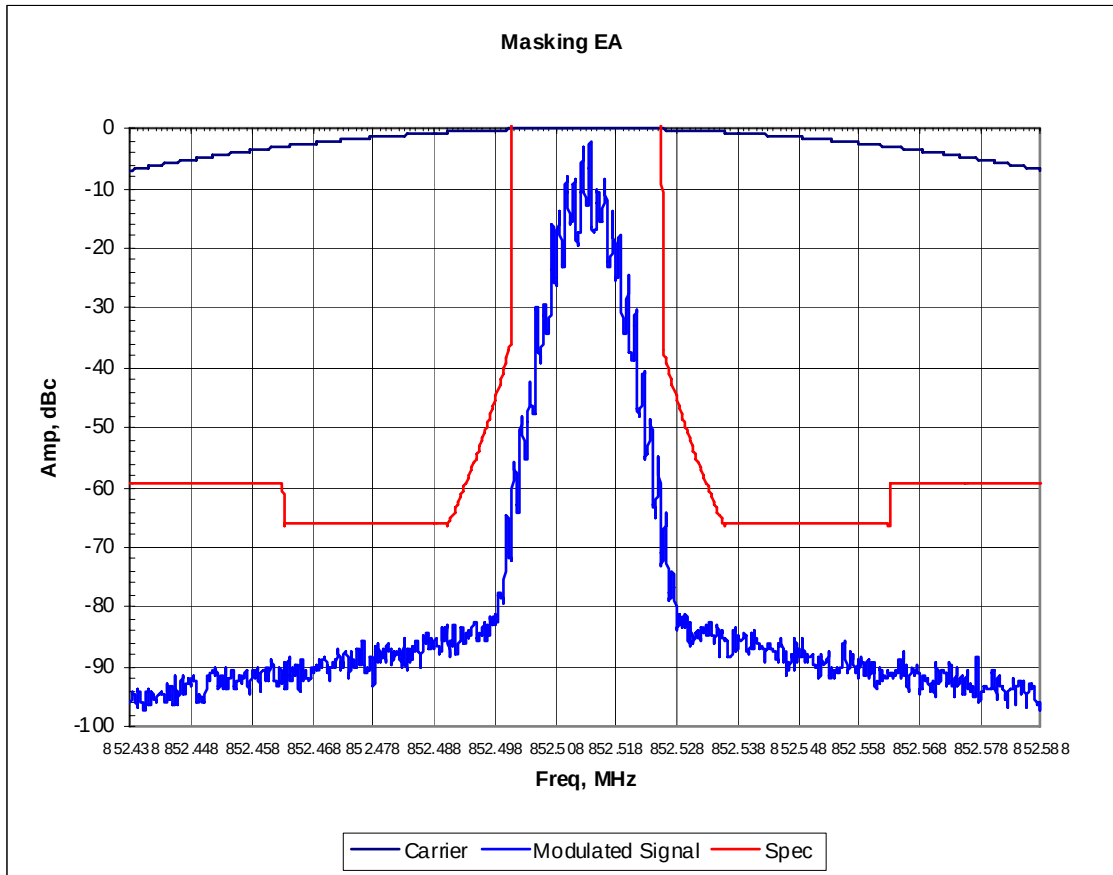
OCCUPIED BANDWIDTH MEASUREMENT FOR
25 kHz CHANNEL SPACING, 42W, 2000/3000 Hz FSK, CARRIER SQUELCH
EMISSION MASK: EA



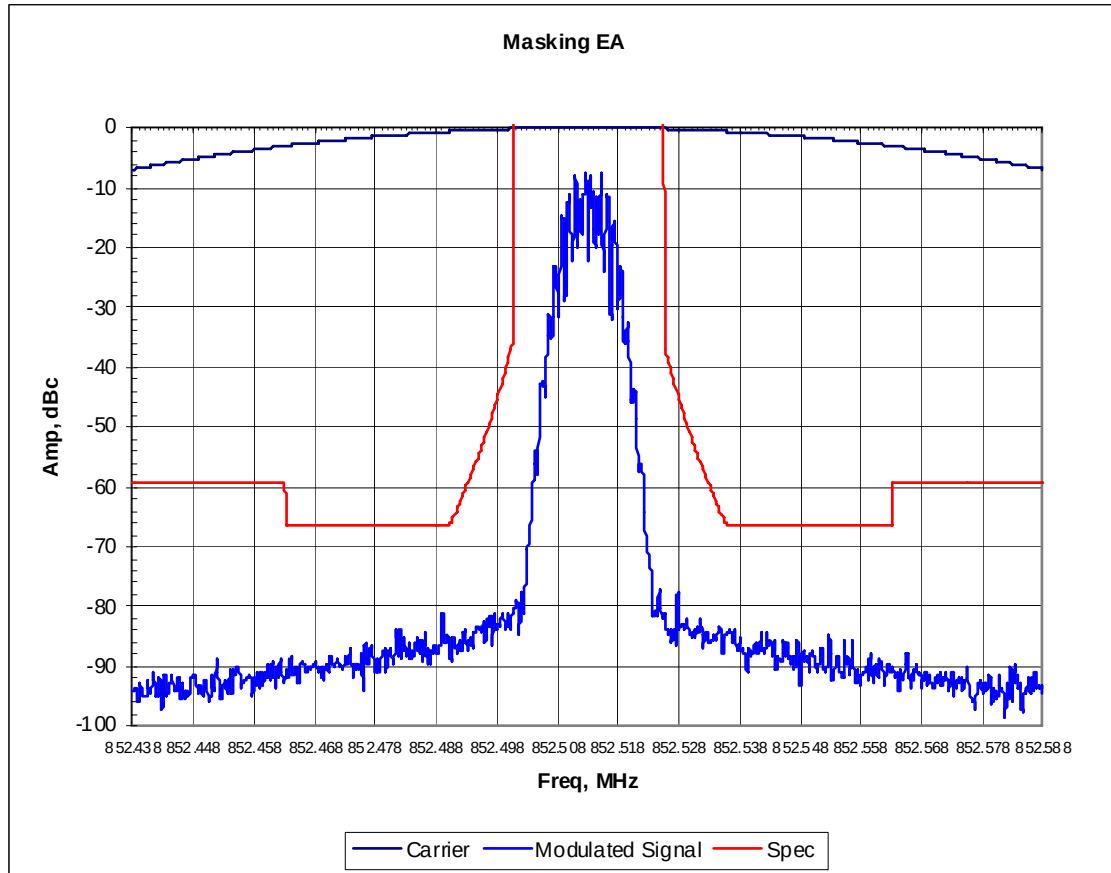
OCCUPIED BANDWIDTH MEASUREMENT FOR
25 kHz CHANNEL SPACING, 42W, 2000/3000 Hz FSK, TPL 250.3 Hz
EMISSION MASK: EA



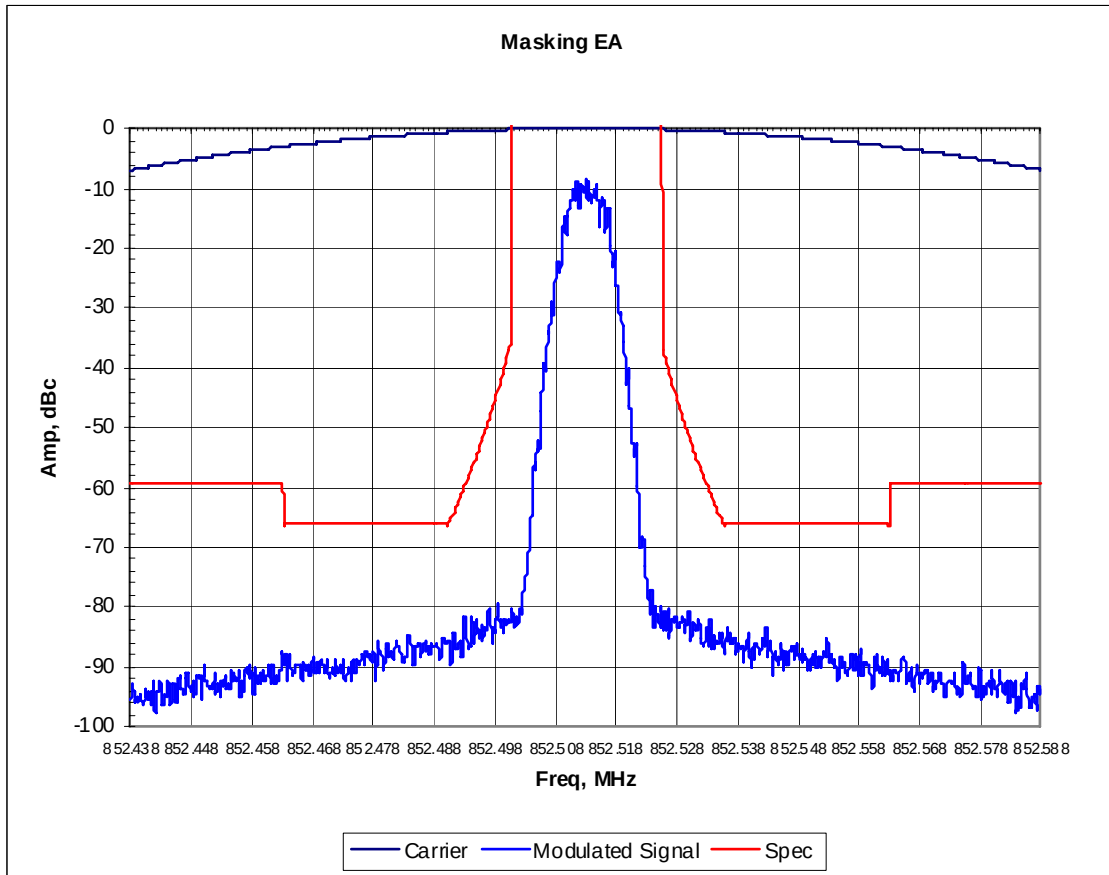
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25 kHz CHANNEL SPACING, 42W, 2000/3000 Hz FSK, DPL 131
EMISSION MASK: EA



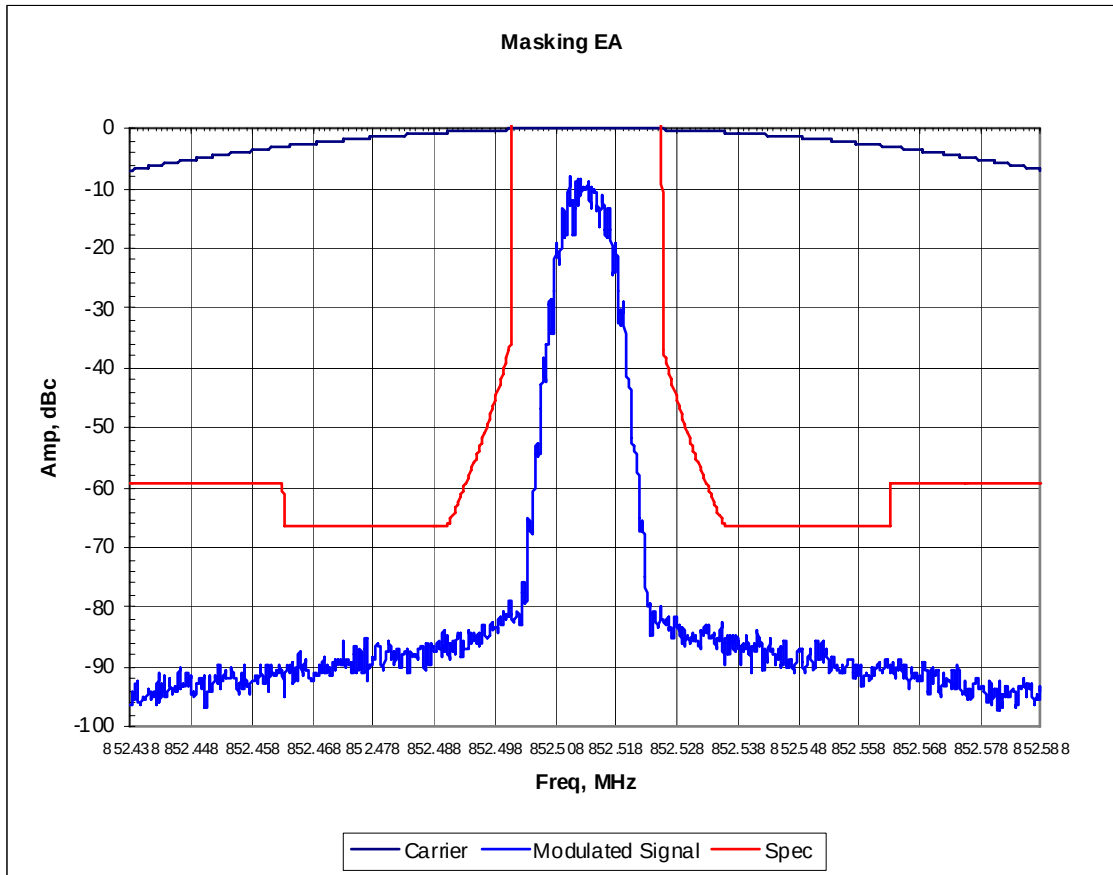
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25 kHz CHANNEL SPACING, 42W, DTMF MODULATION, CARRIER SQUELCH
EMISSION MASK: EA



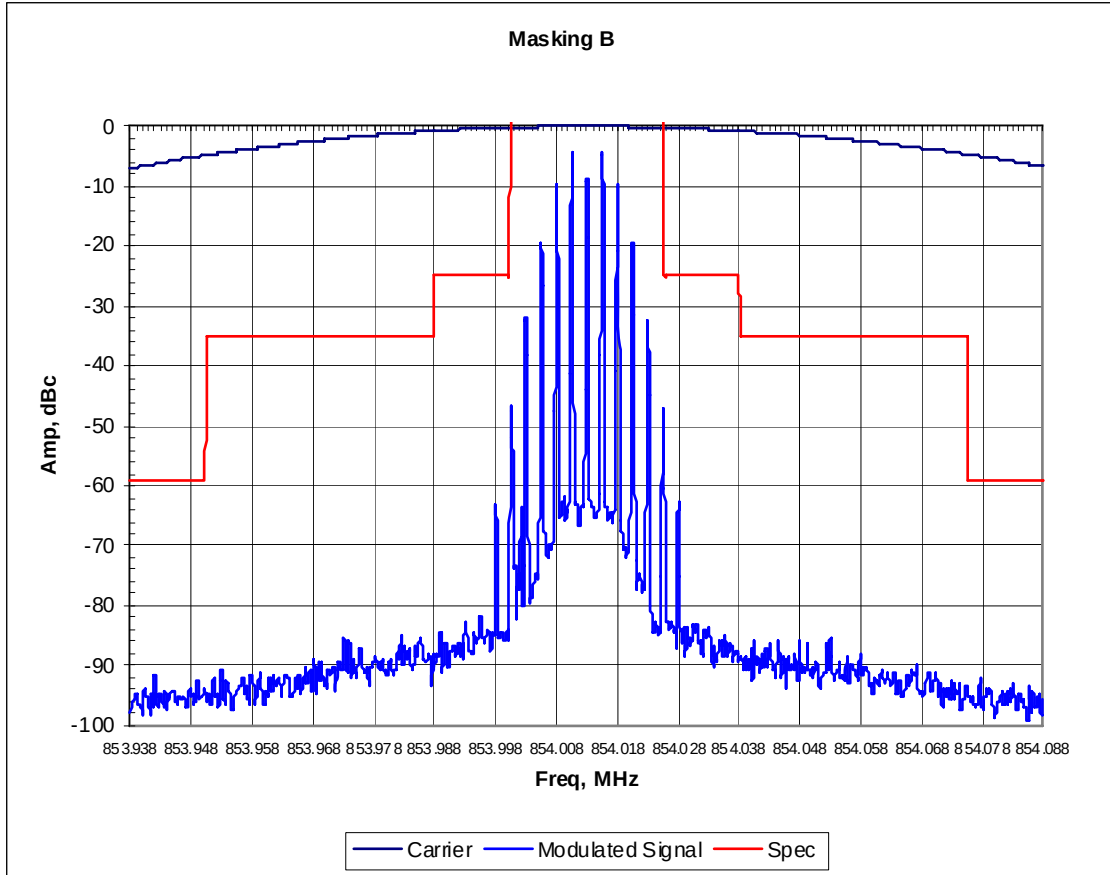
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25 kHz CHANNEL SPACING, 42W, DTMF MODULATION, TPL 250.3 Hz
EMISSION MASK: EA



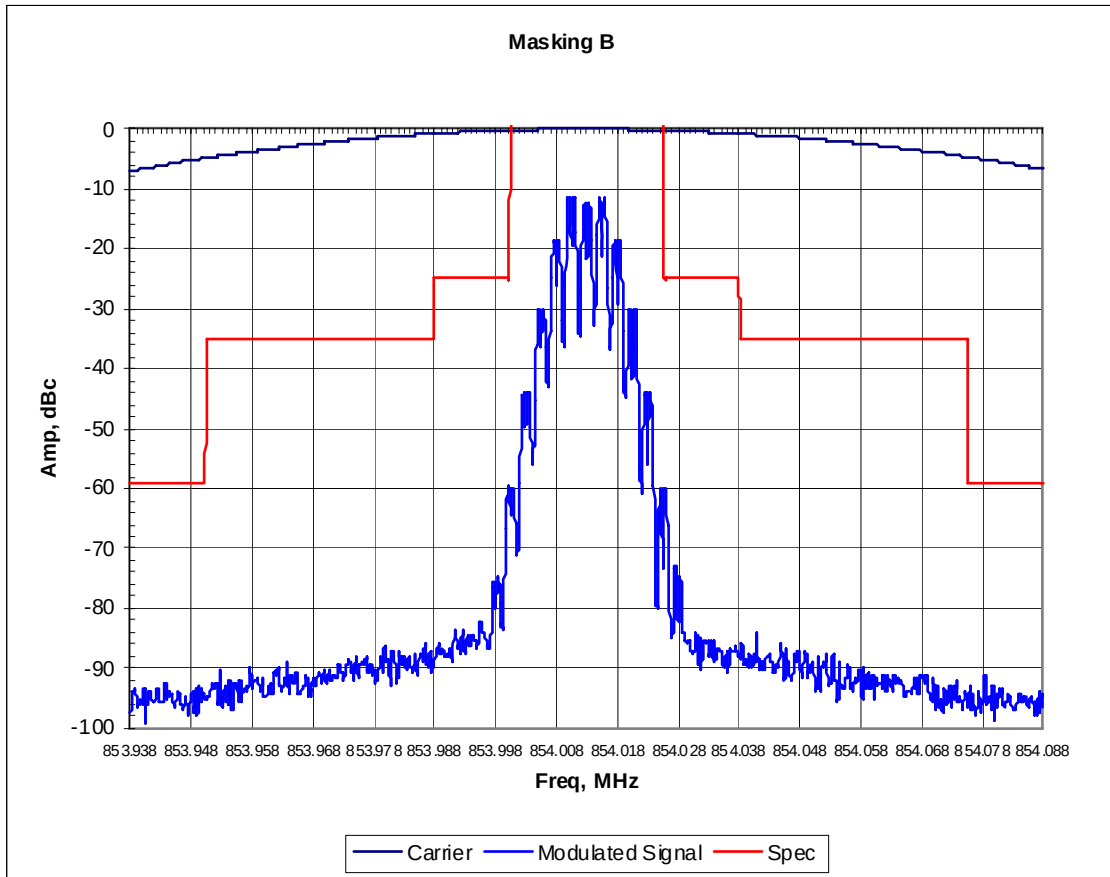
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25 kHz CHANNEL SPACING, 42W, DTMF MODULATION, DPL 131
EMISSION MASK: EA



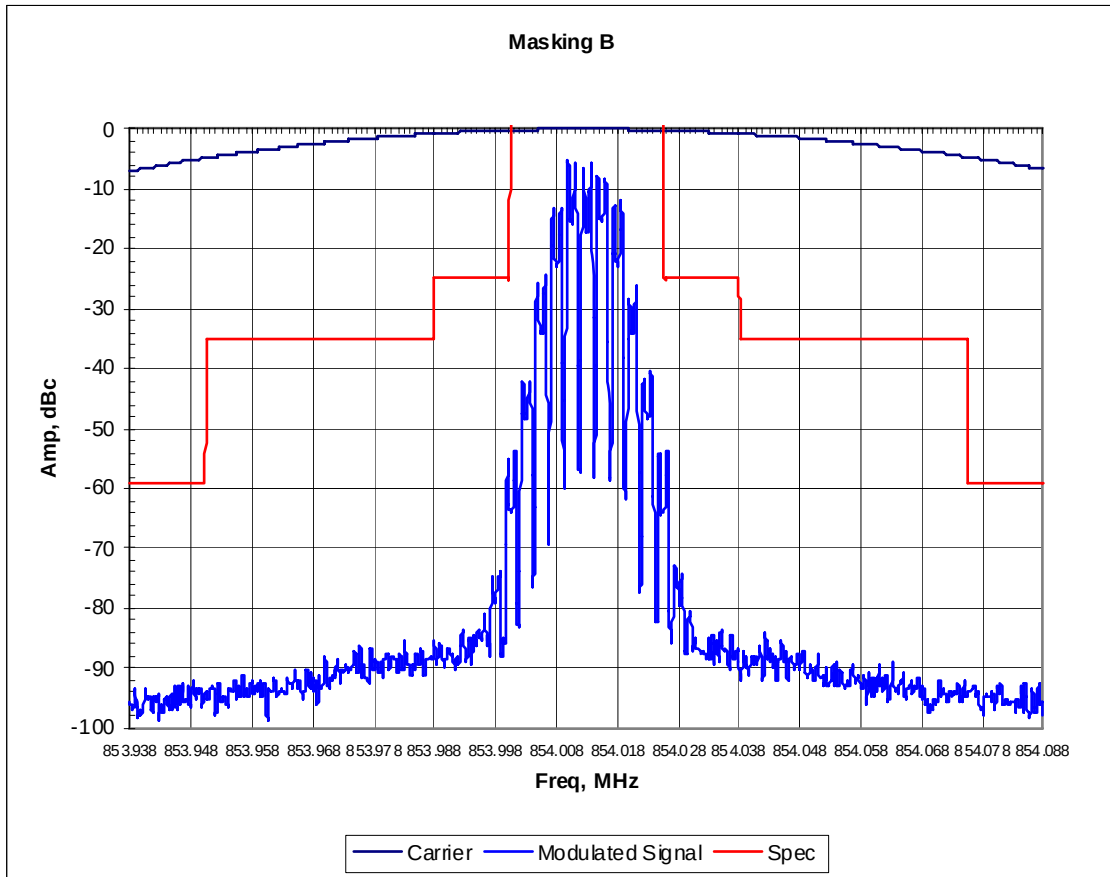
OCCUPIED BANDWIDTH MEASUREMENT FOR
25 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, CARRIER SQUELCH
EMISSION MASK: B



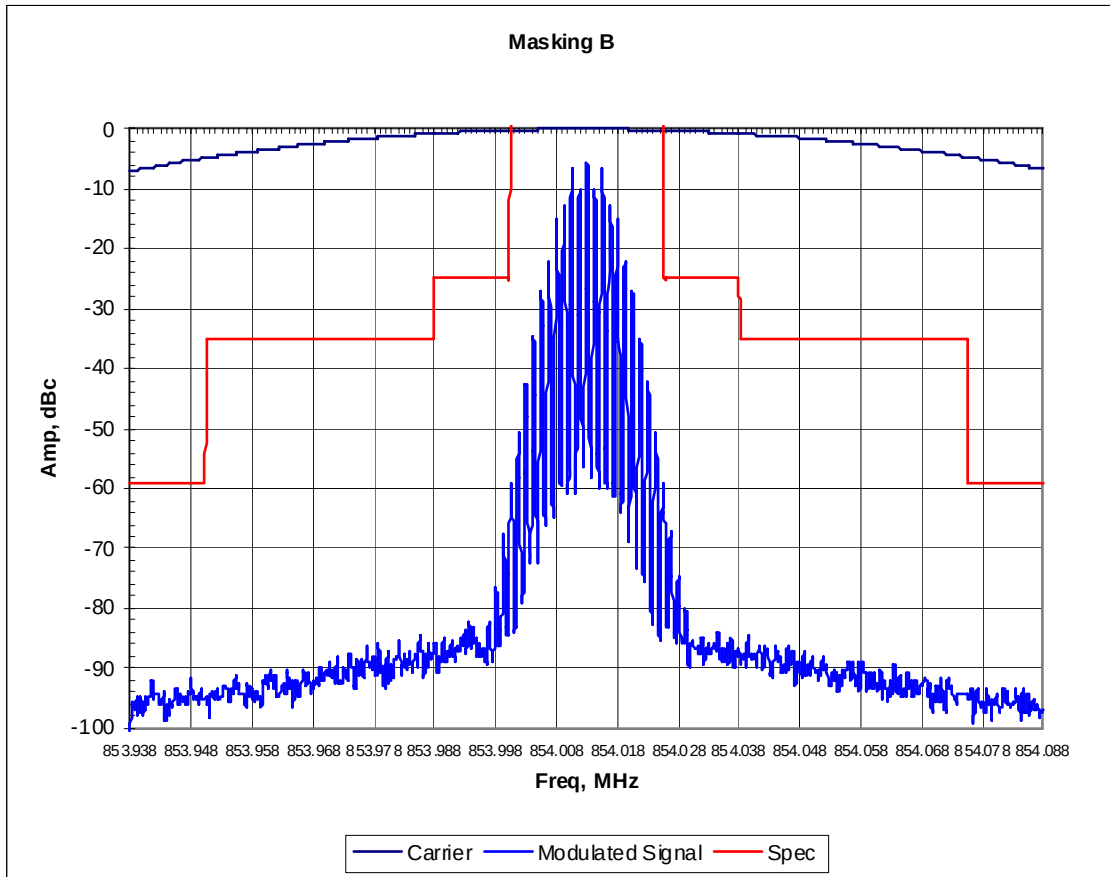
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25 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, TPL 250.3 Hz
EMISSION MASK: B



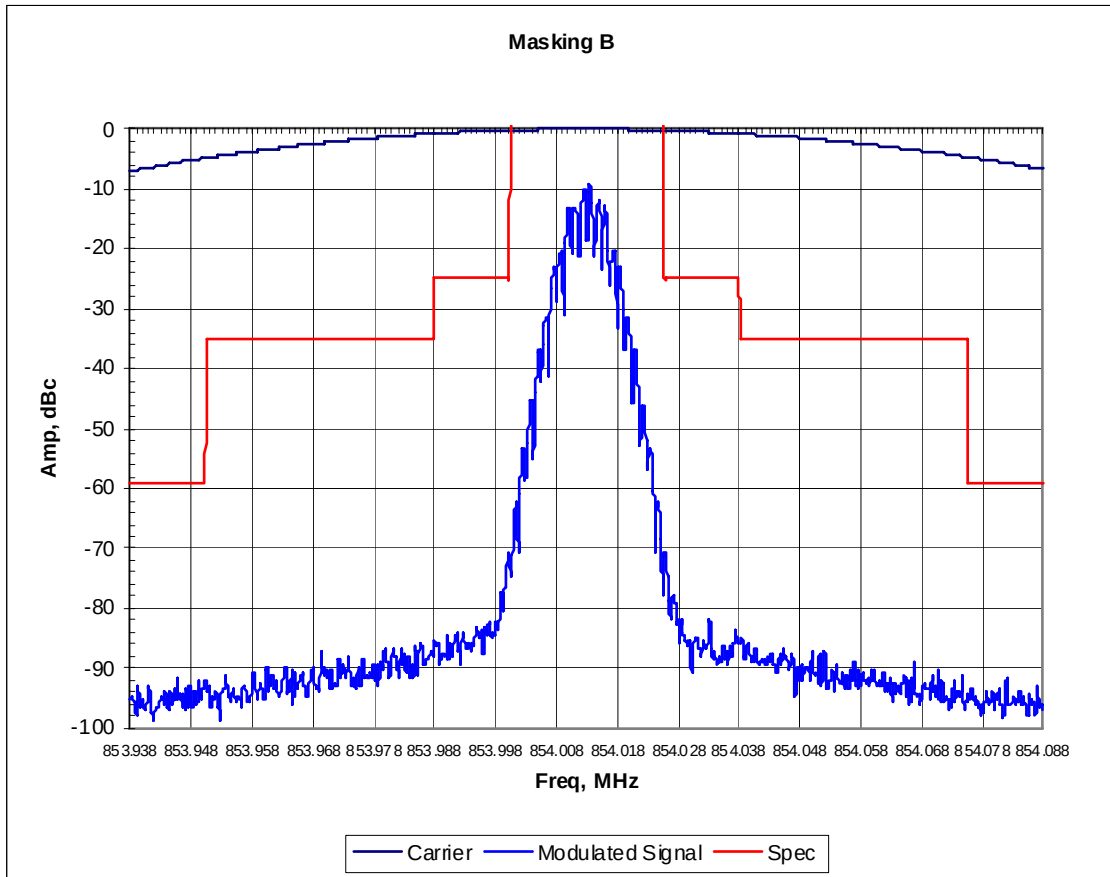
OCCUPIED BANDWIDTH MEASUREMENT FOR
25 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, DPL 131
EMISSION MASK: B



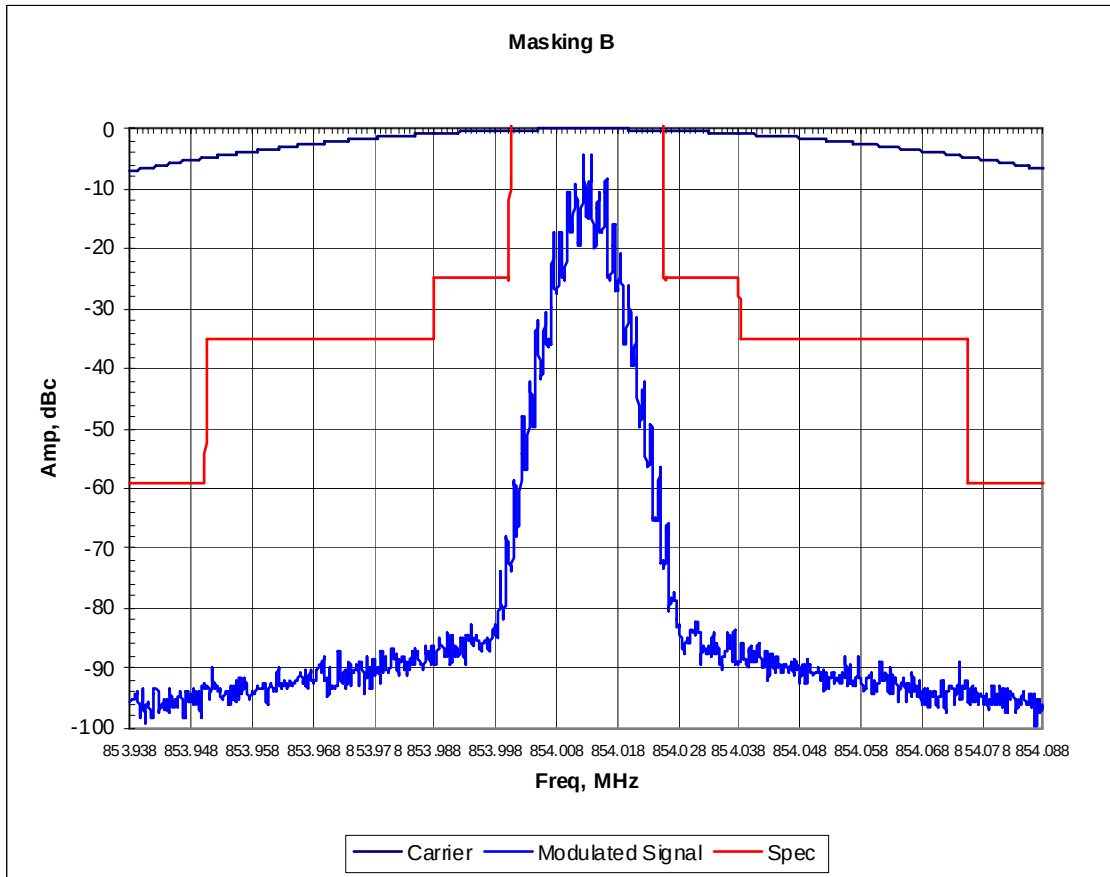
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25 kHz CHANNEL SPACING, 42W, 2000/3000 Hz FSK, CARRIER SQUELCH
EMISSION MASK: B



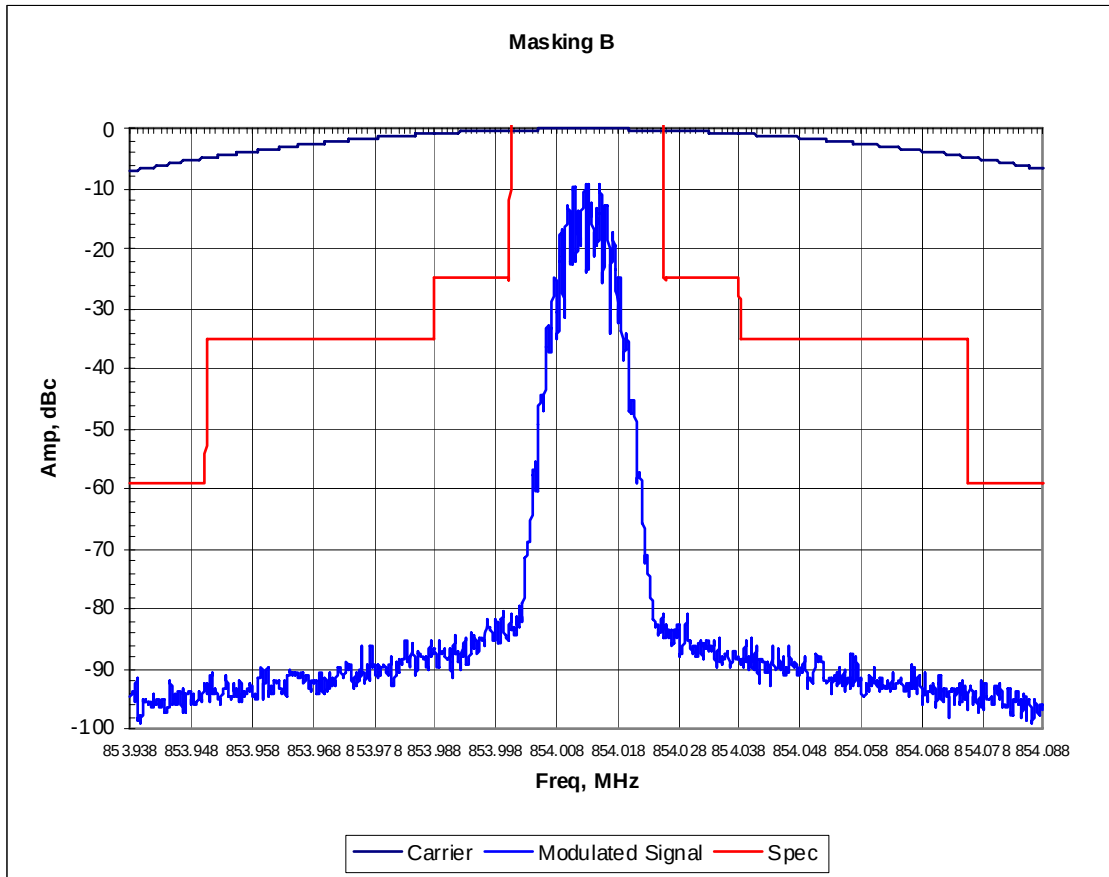
OCCUPIED BANDWIDTH MEASUREMENT FOR
25 kHz CHANNEL SPACING, 42W, 2000/3000 Hz FSK, TPL 250.3 Hz
EMISSION MASK: B



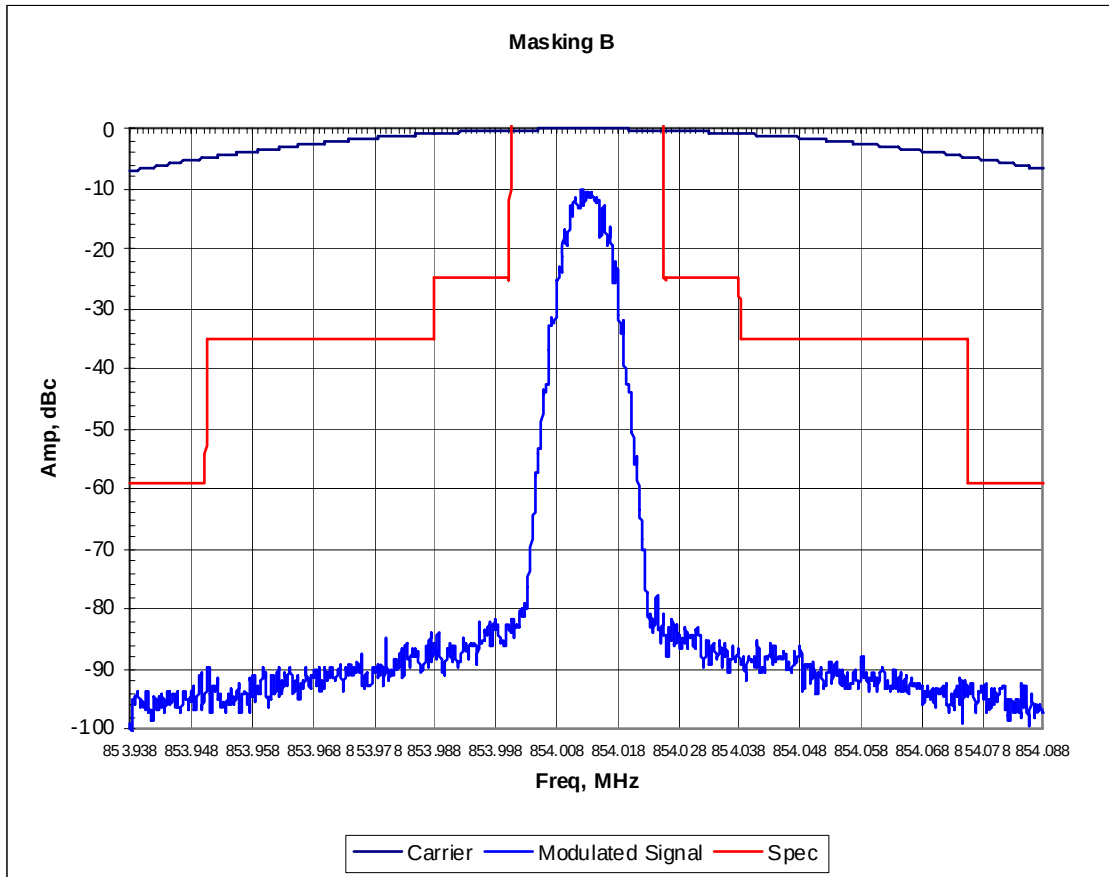
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25 kHz CHANNEL SPACING, 42W, 2000/3000 Hz FSK, DPL 131
EMISSION MASK: B



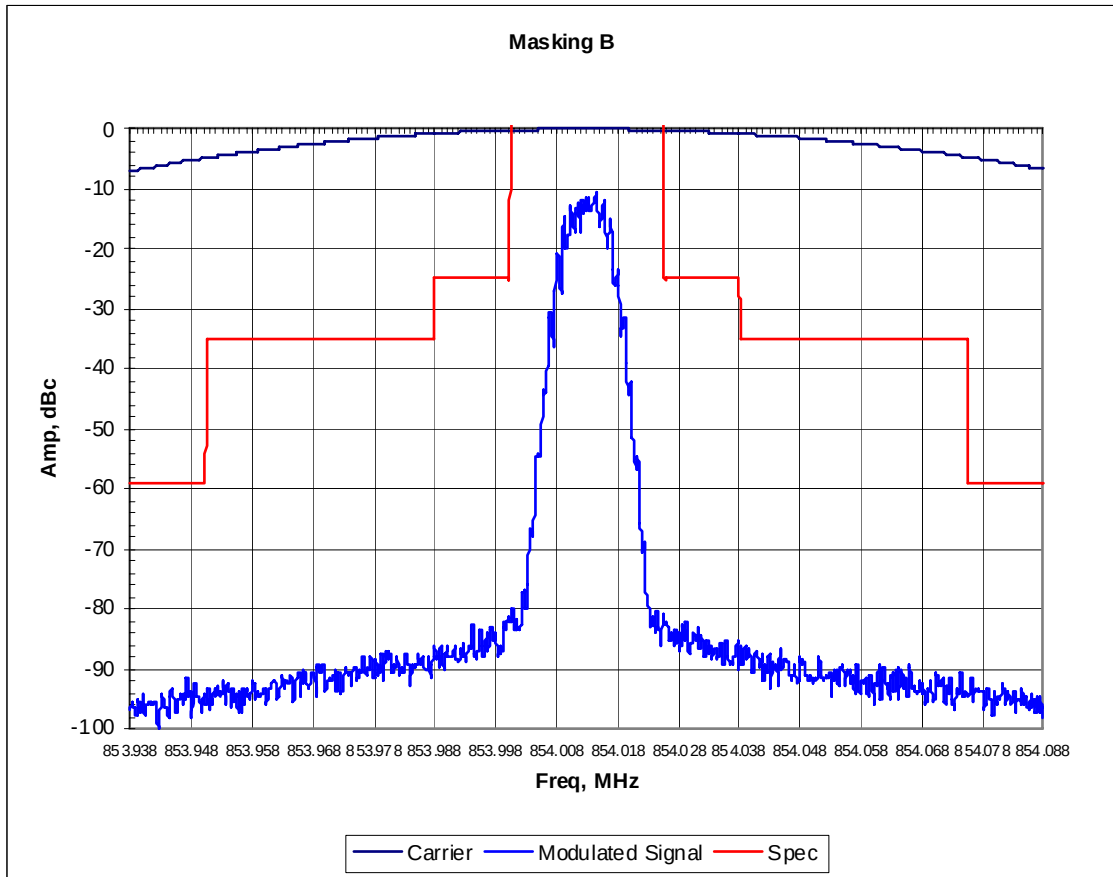
OCCUPIED BANDWIDTH MEASUREMENT FOR
25 kHz CHANNEL SPACING, 42W, DTMF MODULATION, CARRIER SQUELCH
EMISSION MASK: B



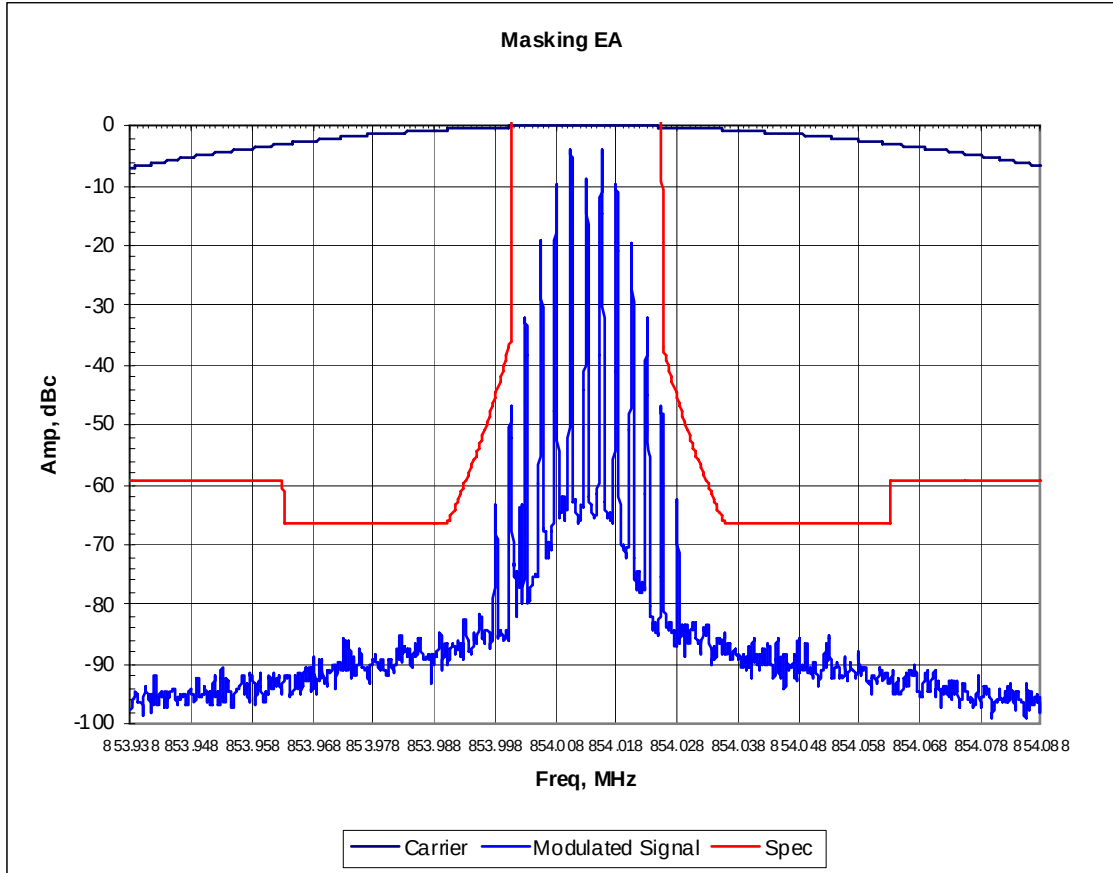
OCCUPIED BANDWIDTH MEASUREMENT FOR
25 kHz CHANNEL SPACING, 42W, DTMF MODULATION, TPL 250.3 Hz
EMISSION MASK: B



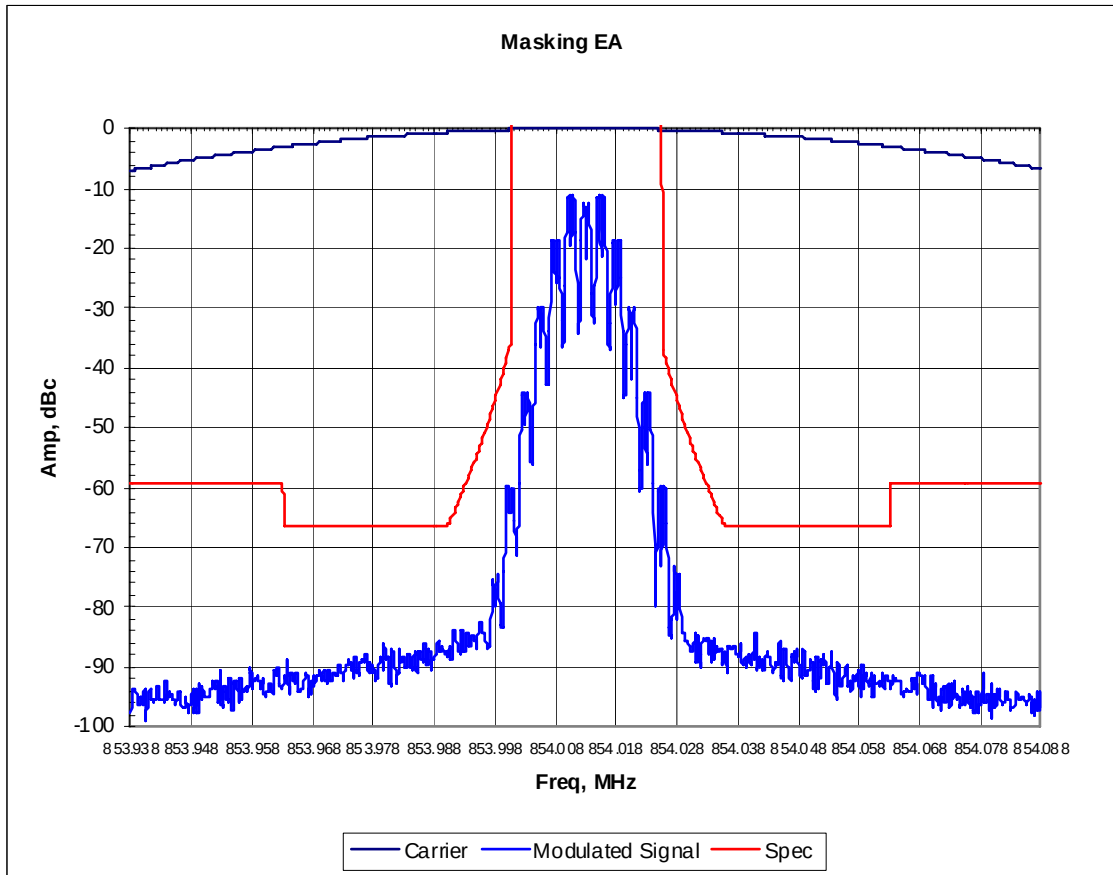
OCCUPIED BANDWIDTH MEASUREMENT FOR
25 kHz CHANNEL SPACING, 42W, DTMF MODULATION, DPL 131
EMISSION MASK: B



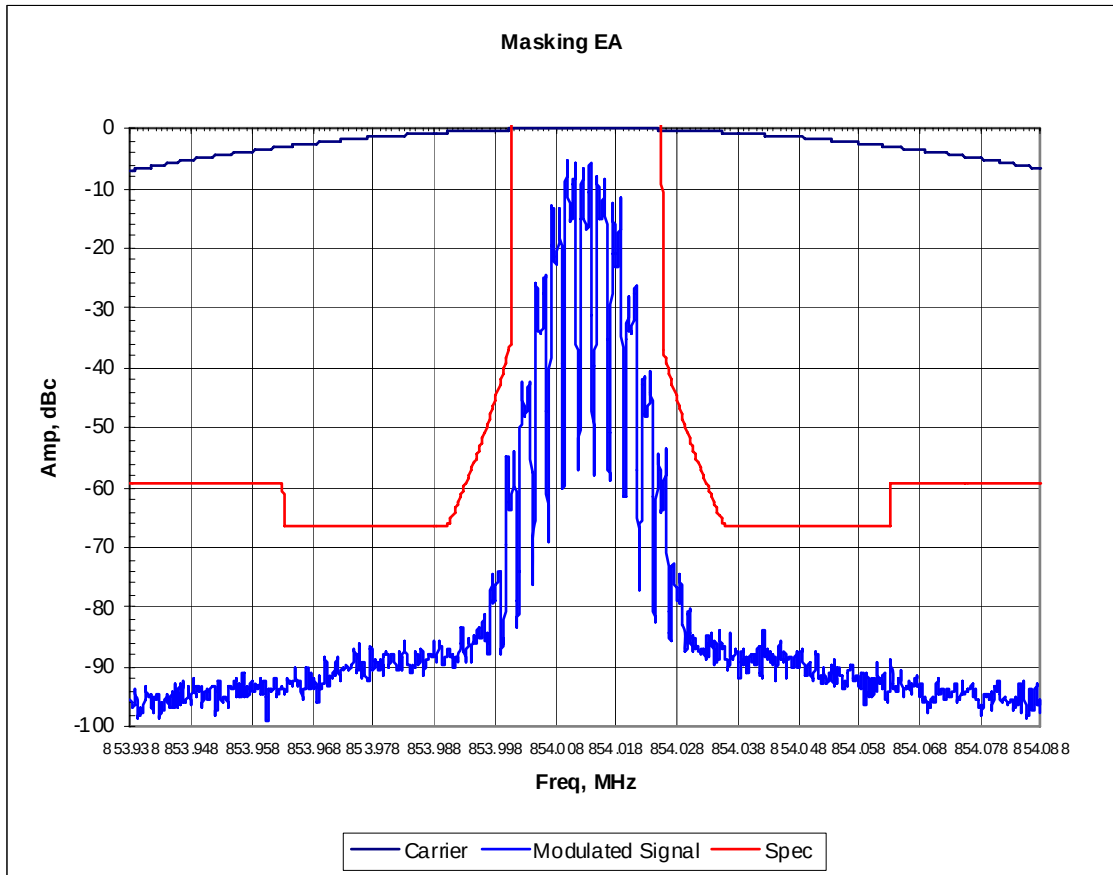
OCCUPIED BANDWIDTH MEASUREMENT FOR
25 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, CARRIER SQUELCH
EMISSION MASK: EA



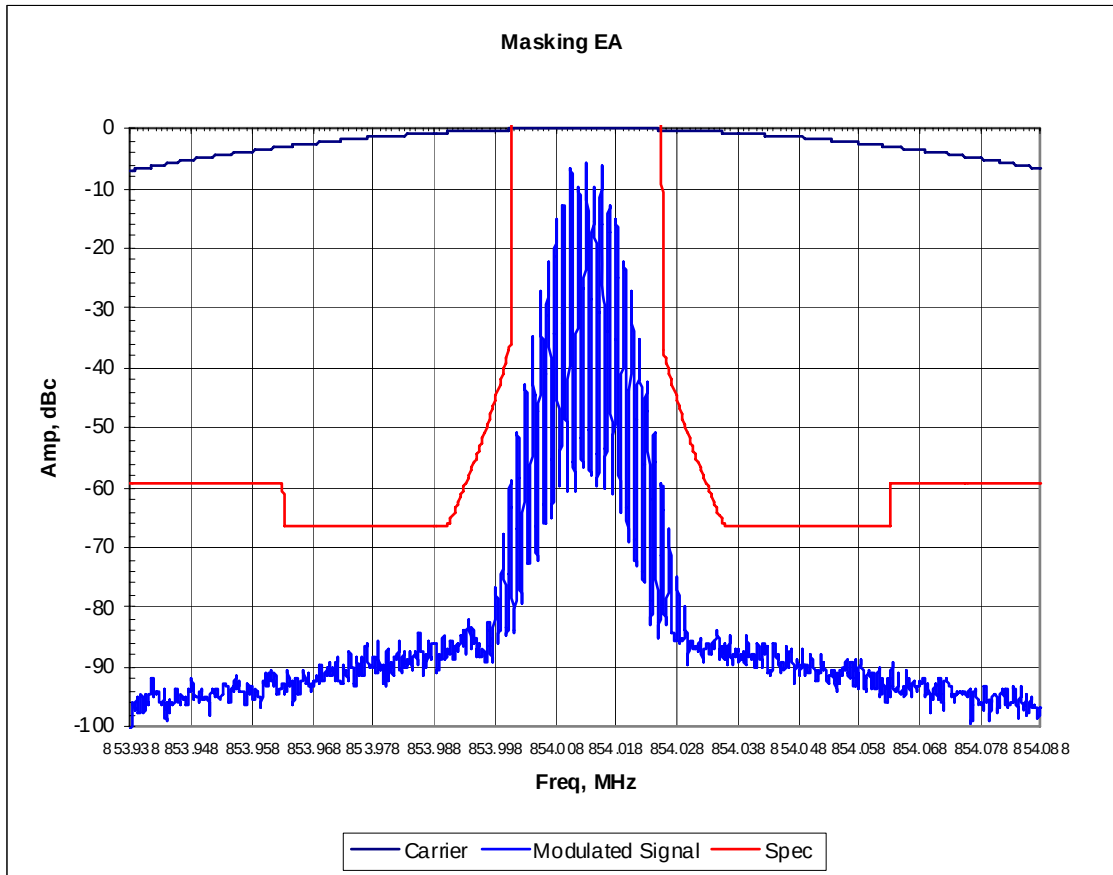
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25 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, TPL 250.3 Hz
EMISSION MASK: EA



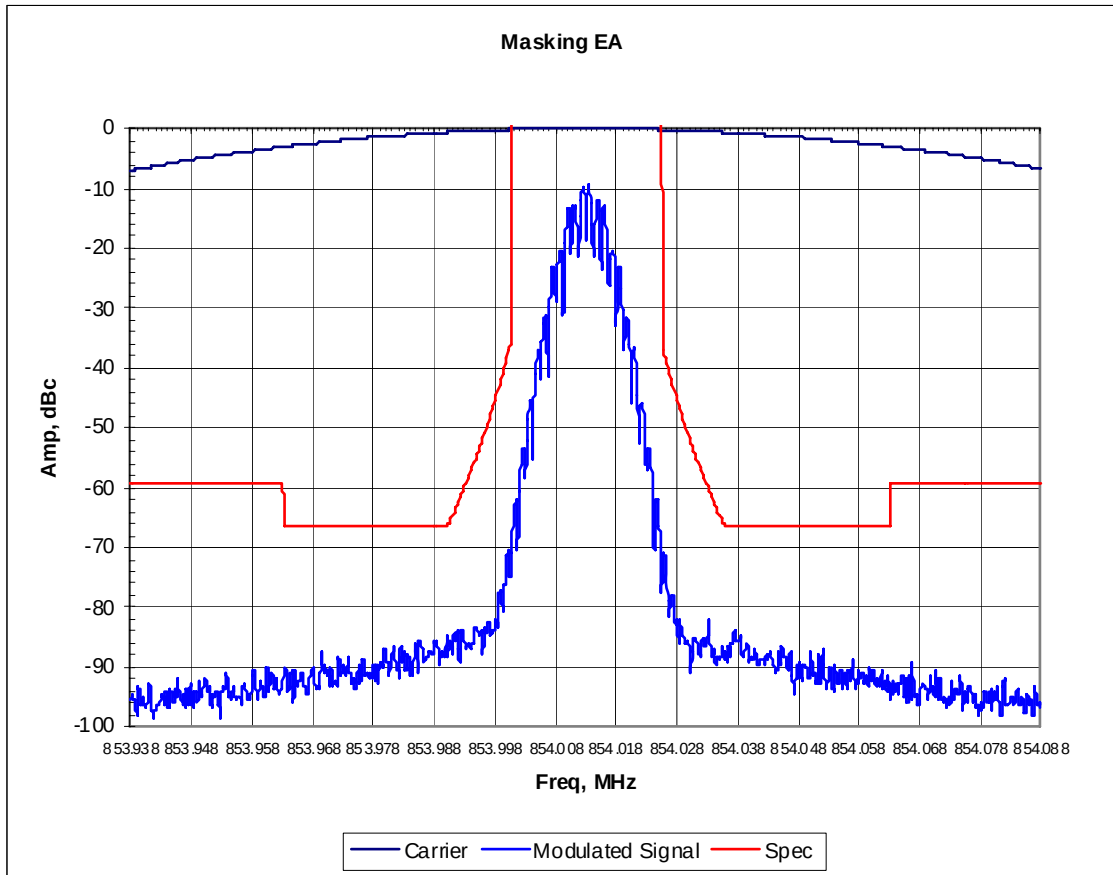
OCCUPIED BANDWIDTH MEASUREMENT FOR
25 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, DPL 131
EMISSION MASK: EA



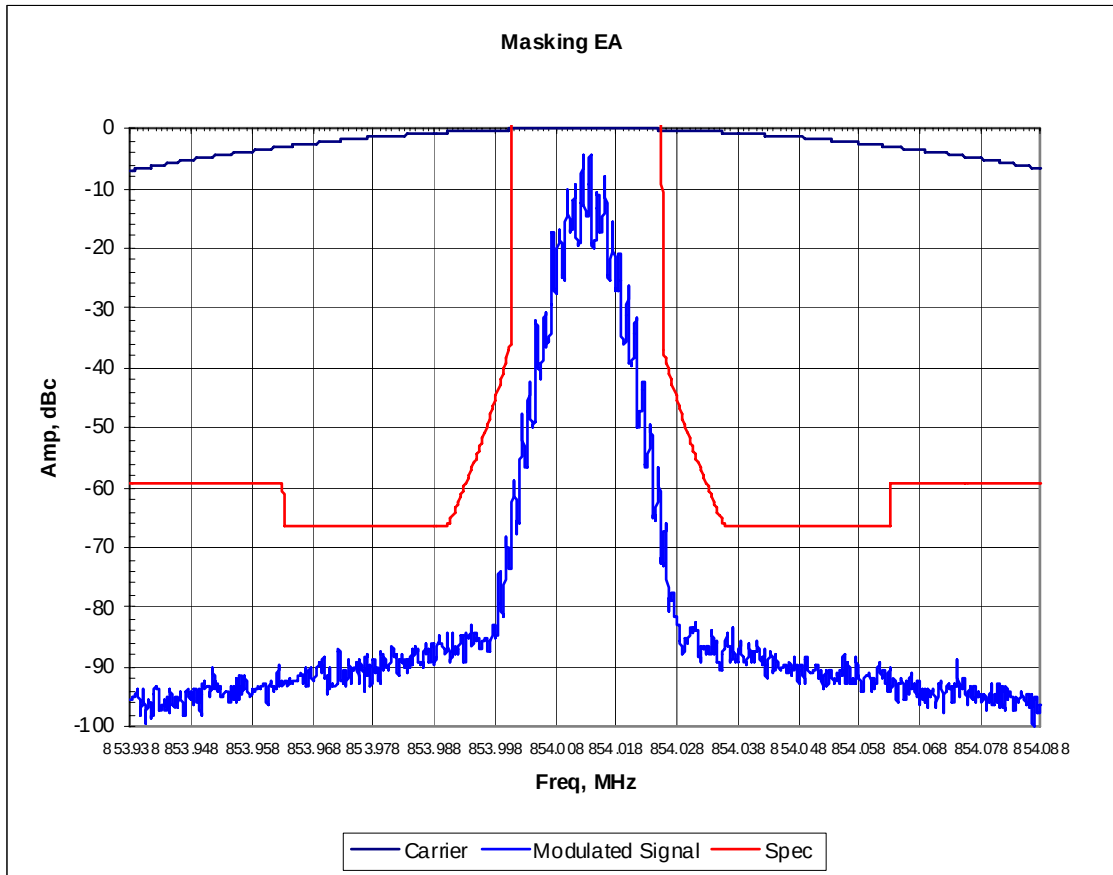
OCCUPIED BANDWIDTH MEASUREMENT FOR
25 kHz CHANNEL SPACING, 42W, 2000/3000 Hz FSK, CARRIER SQUELCH
EMISSION MASK: EA



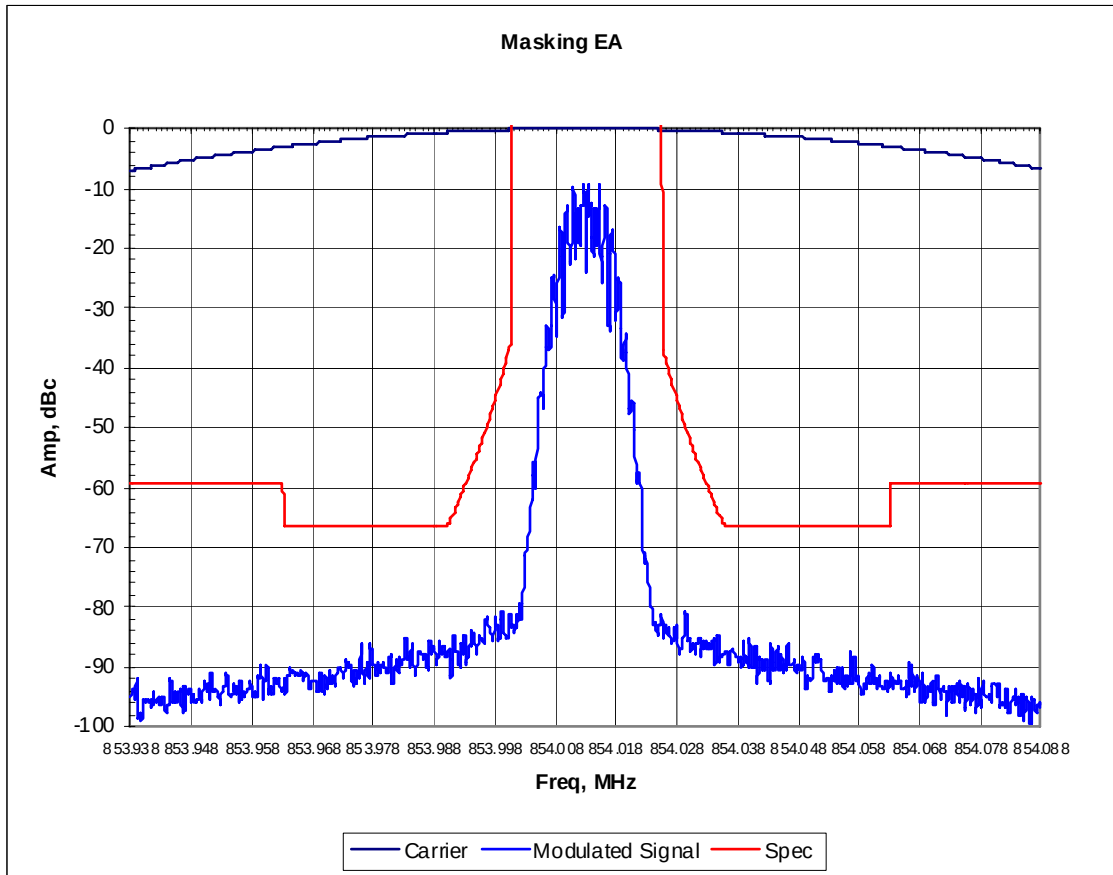
OCCUPIED BANDWIDTH MEASUREMENT FOR
25 kHz CHANNEL SPACING, 42W, 2000/3000 Hz FSK, TPL 250.3 Hz
EMISSION MASK: EA



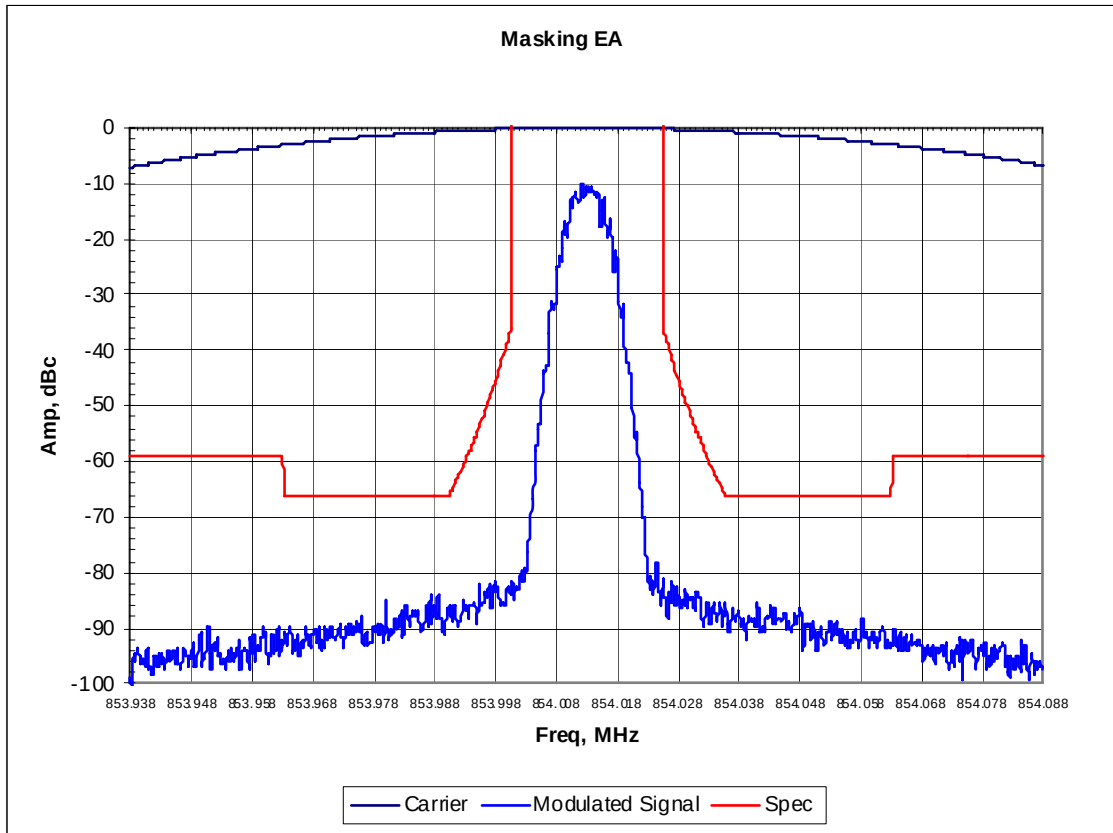
OCCUPIED BANDWIDTH MEASUREMENT FOR
25 kHz CHANNEL SPACING, 42W, 2000/3000 Hz FSK, DPL 131
EMISSION MASK: EA



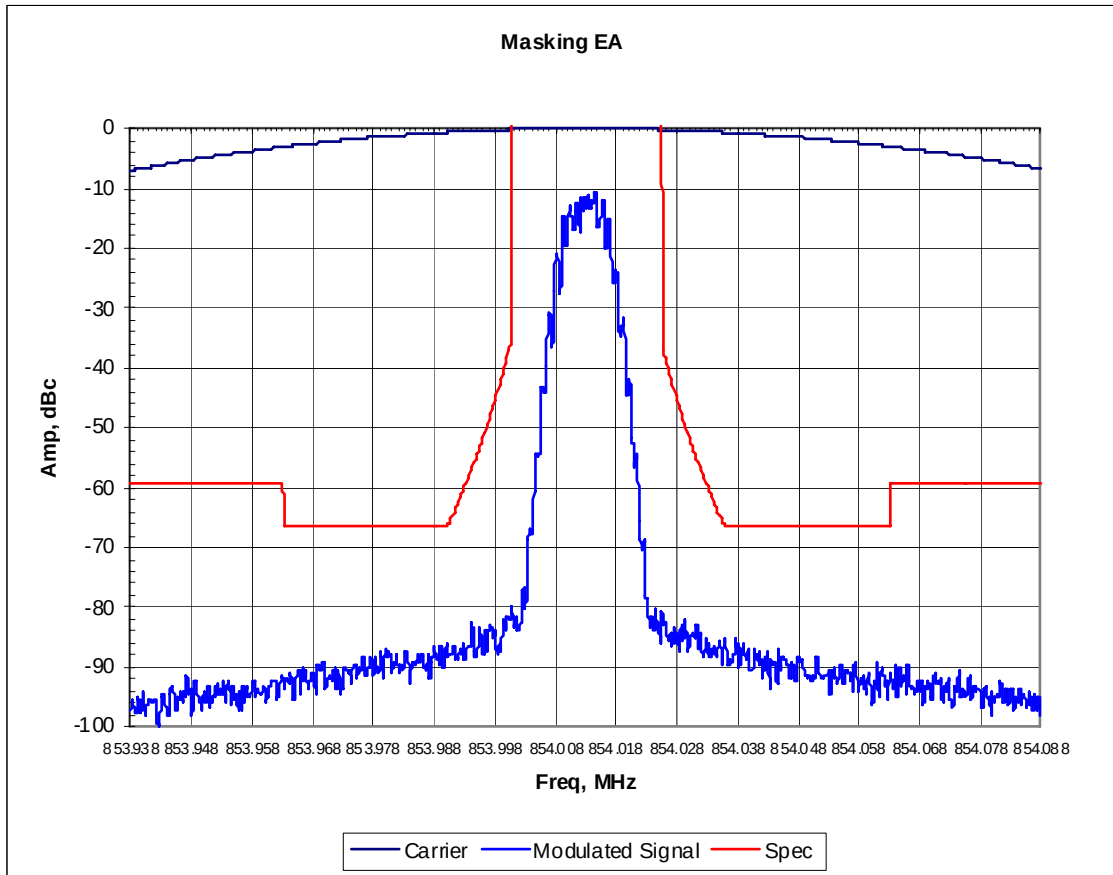
OCCUPIED BANDWIDTH MEASUREMENT FOR
25 kHz CHANNEL SPACING, 42W, DTMF MODULATION, CARRIER SQUELCH
EMISSION MASK: EA



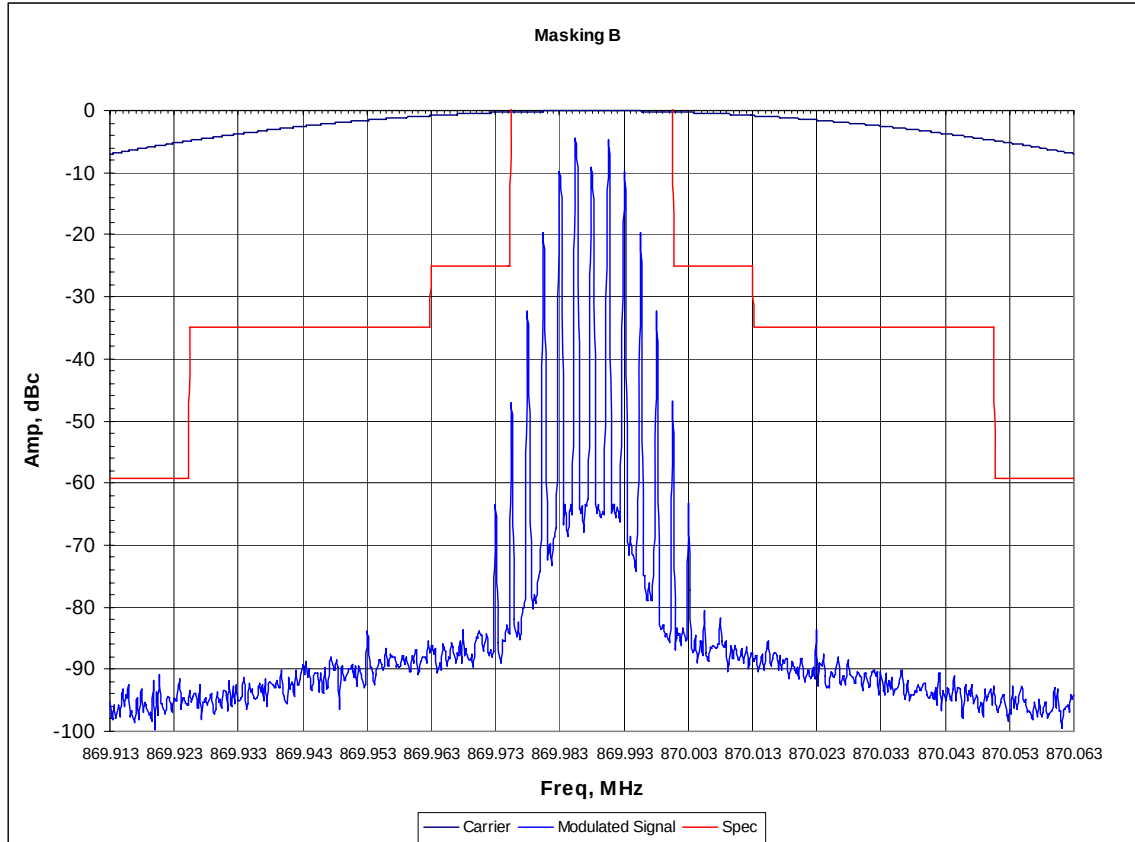
OCCUPIED BANDWIDTH MEASUREMENT FOR
25 kHz CHANNEL SPACING, 42W, DTMF MODULATION, TPL 250.3 Hz
EMISSION MASK: EA



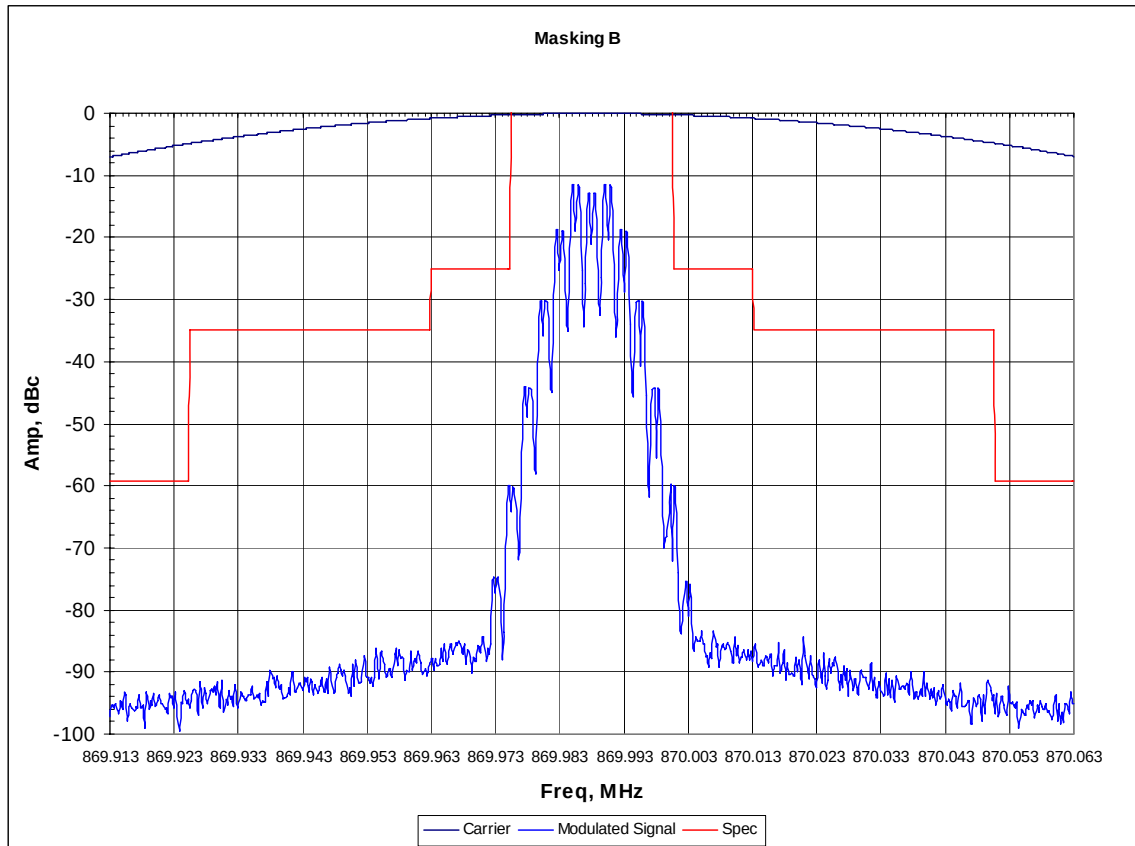
OCCUPIED BANDWIDTH MEASUREMENT FOR
25 kHz CHANNEL SPACING, 42W, DTMF MODULATION, DPL 131
EMISSION MASK: EA



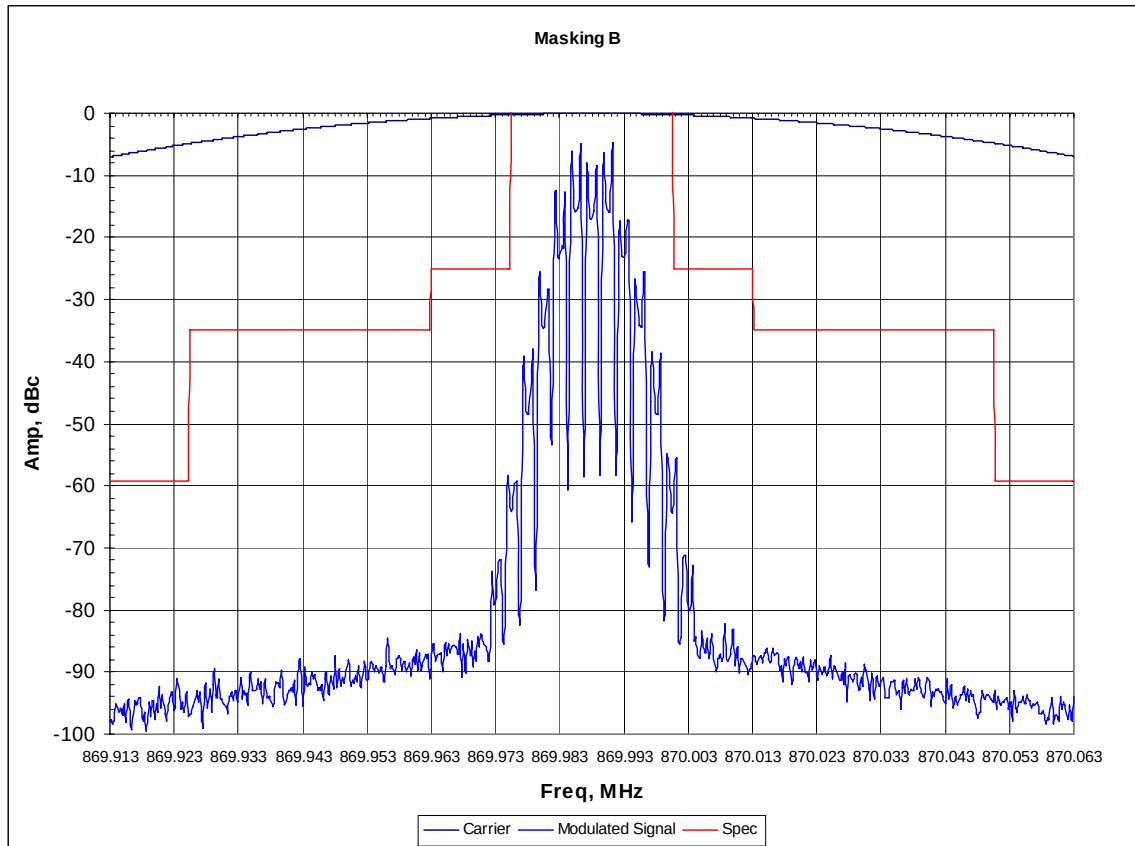
OCCUPIED BANDWIDTH MEASUREMENT FOR
25 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, CARRIER SQUELCH
EMISSION MASK: B



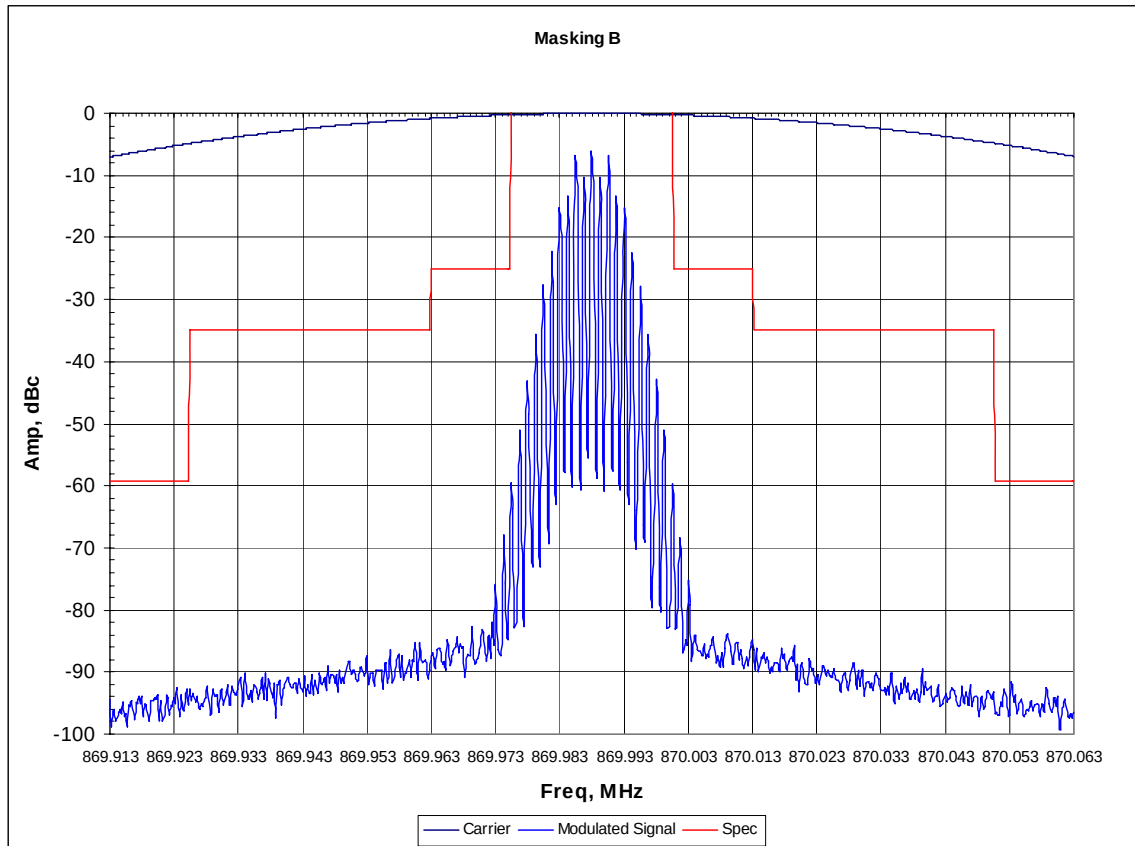
OCCUPIED BANDWIDTH MEASUREMENT FOR
25 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, TPL 250.3 Hz
EMISSION MASK: B



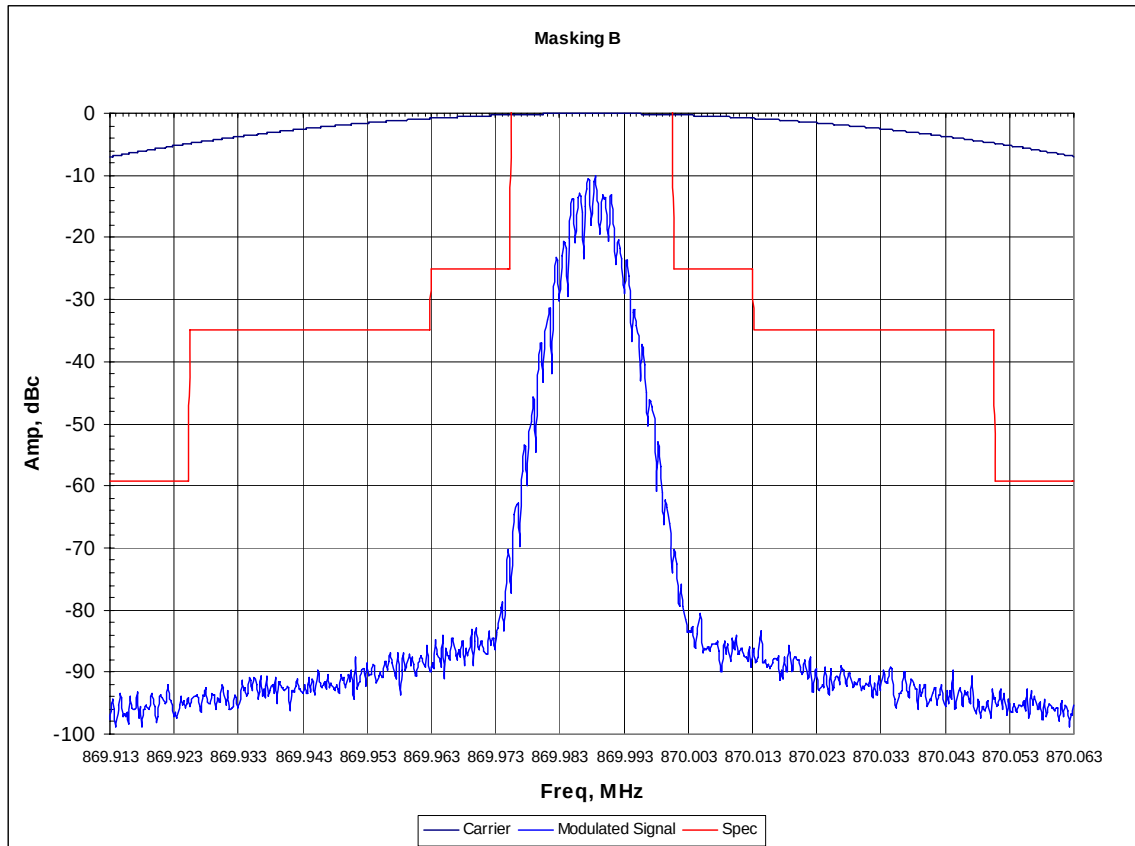
OCCUPIED BANDWIDTH MEASUREMENT FOR
25 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, DPL 131
EMISSION MASK: B



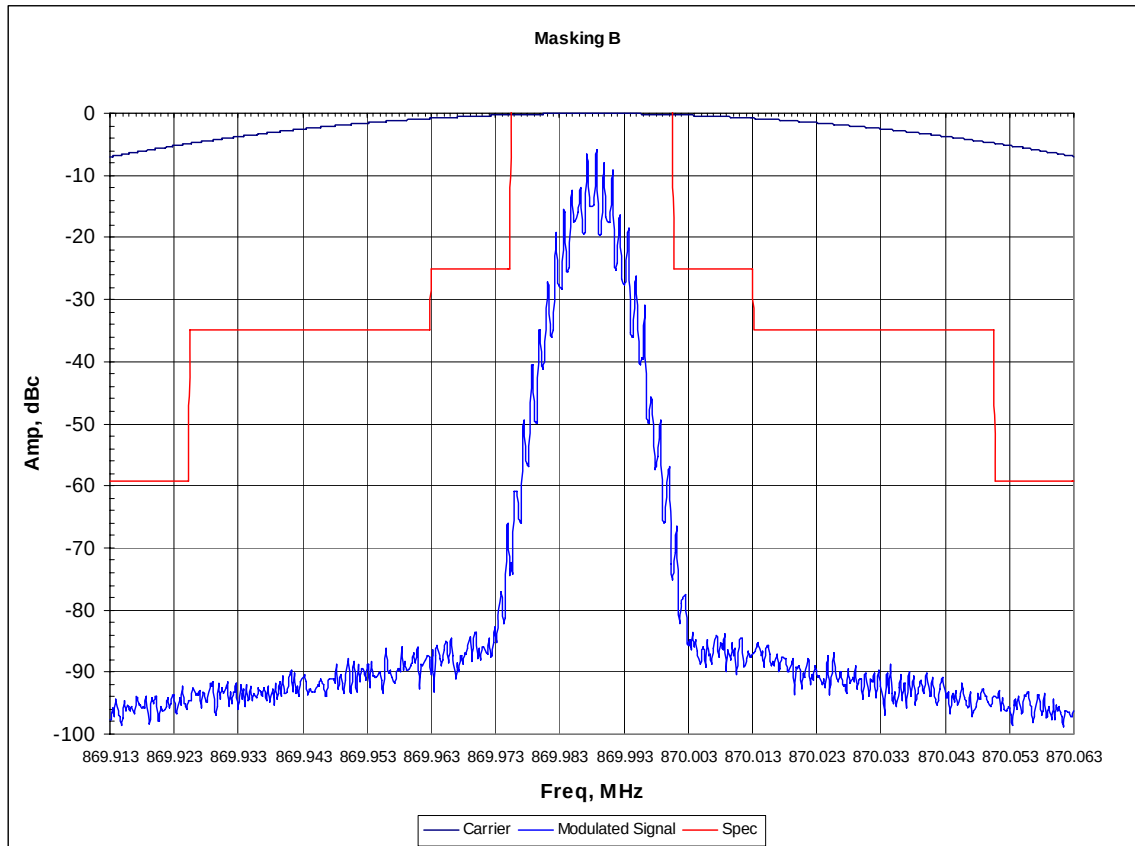
OCCUPIED BANDWIDTH MEASUREMENT FOR
25 kHz CHANNEL SPACING, 42W, 2000/3000 Hz FSK, CARRIER SQUELCH
EMISSION MASK: B



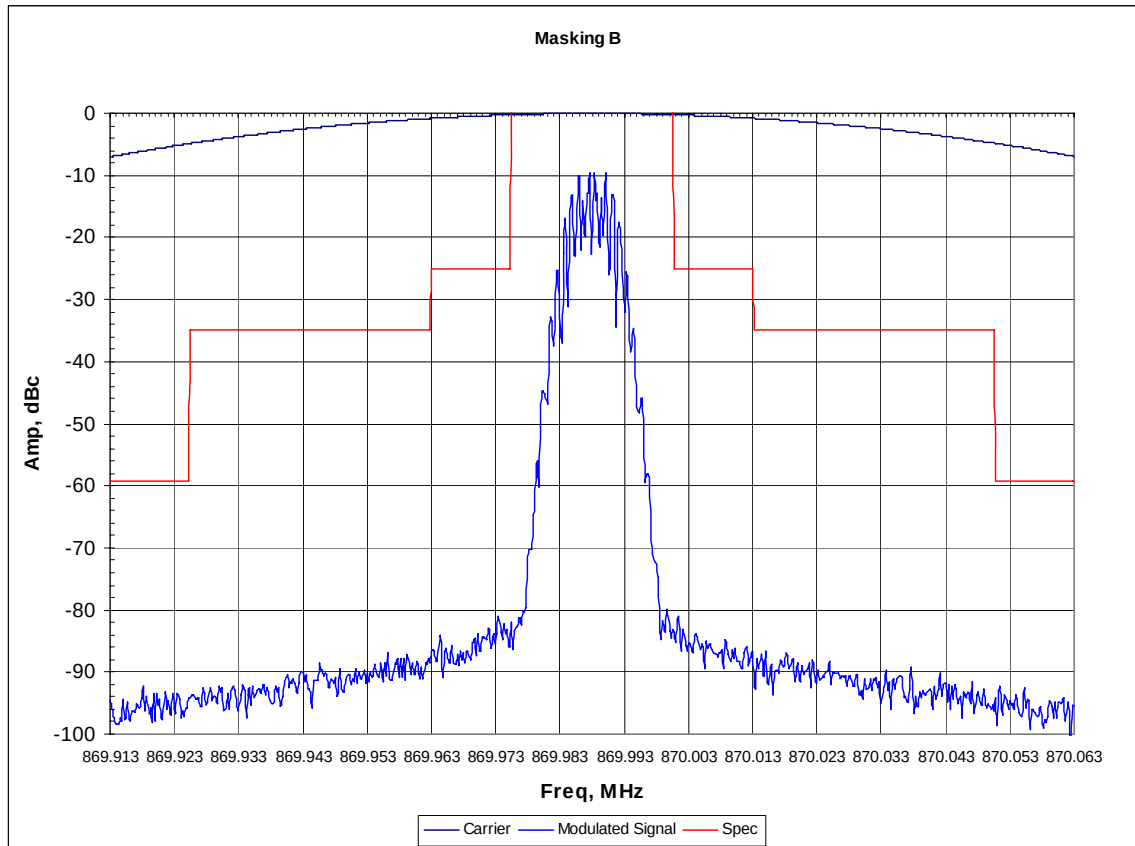
OCCUPIED BANDWIDTH MEASUREMENT FOR
25 kHz CHANNEL SPACING, 42W, 2000/3000 Hz FSK, TPL 250.3 Hz
EMISSION MASK: B



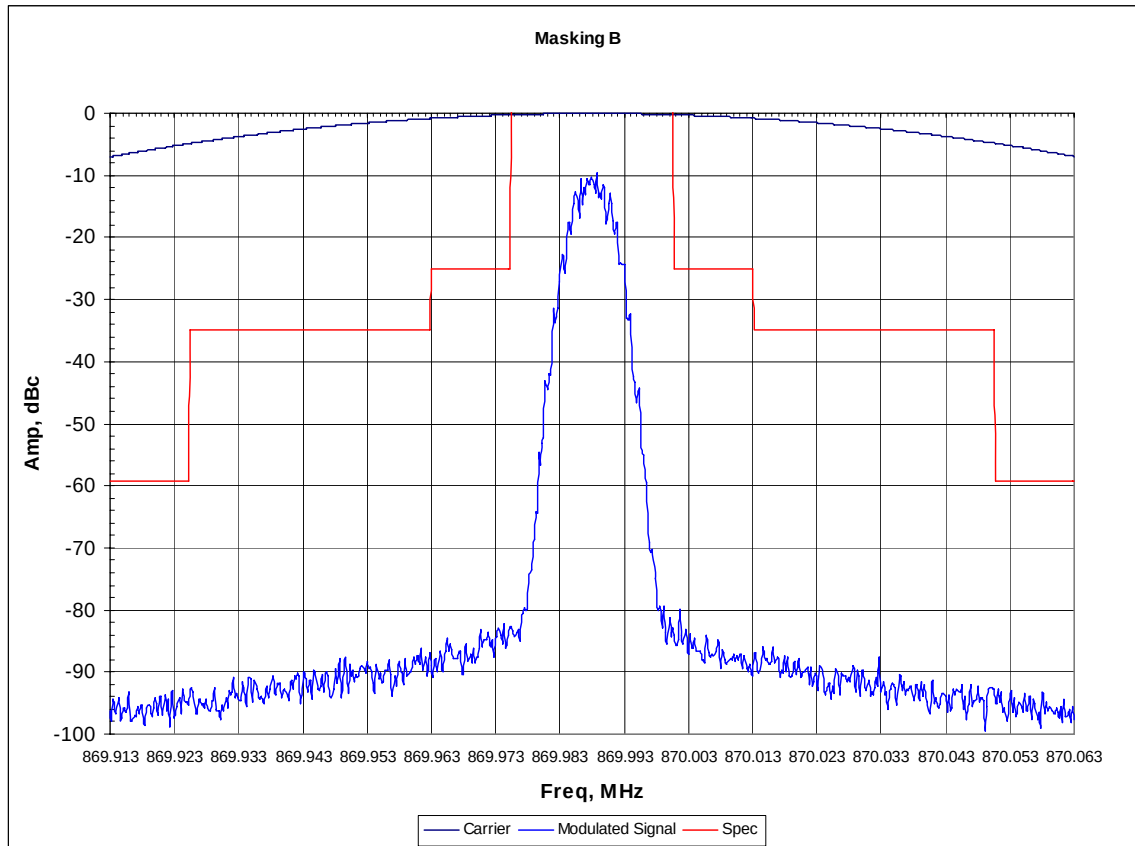
OCCUPIED BANDWIDTH MEASUREMENT FOR
25 kHz CHANNEL SPACING, 42W, 2000/3000 Hz FSK, DPL 131
EMISSION MASK: B



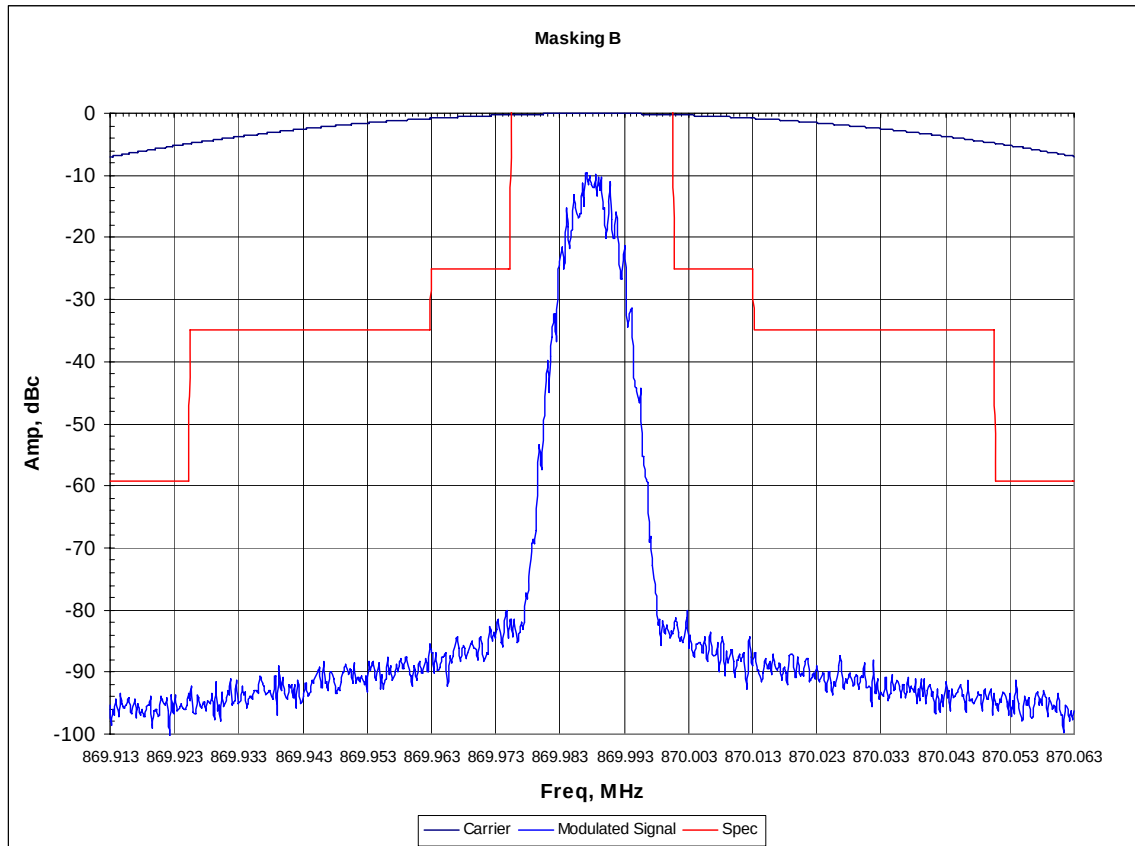
OCCUPIED BANDWIDTH MEASUREMENT FOR
25 kHz CHANNEL SPACING, 42W, DTMF MODULATION, CARRIER SQUELCH
EMISSION MASK: B



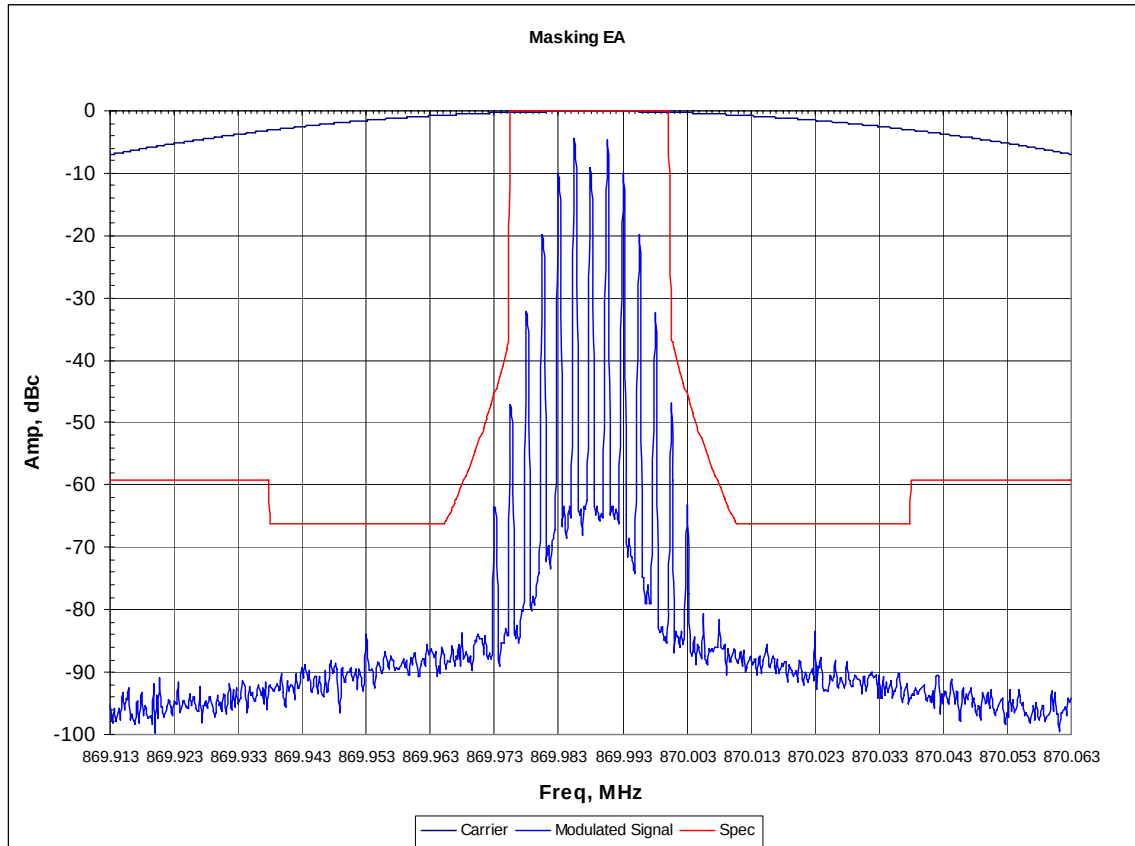
**OCCUPIED BANDWIDTH MEASUREMENT FOR
25 kHz CHANNEL SPACING, 42W, DTMF MODULATION, TPL 250.3 Hz
EMISSION MASK: B**



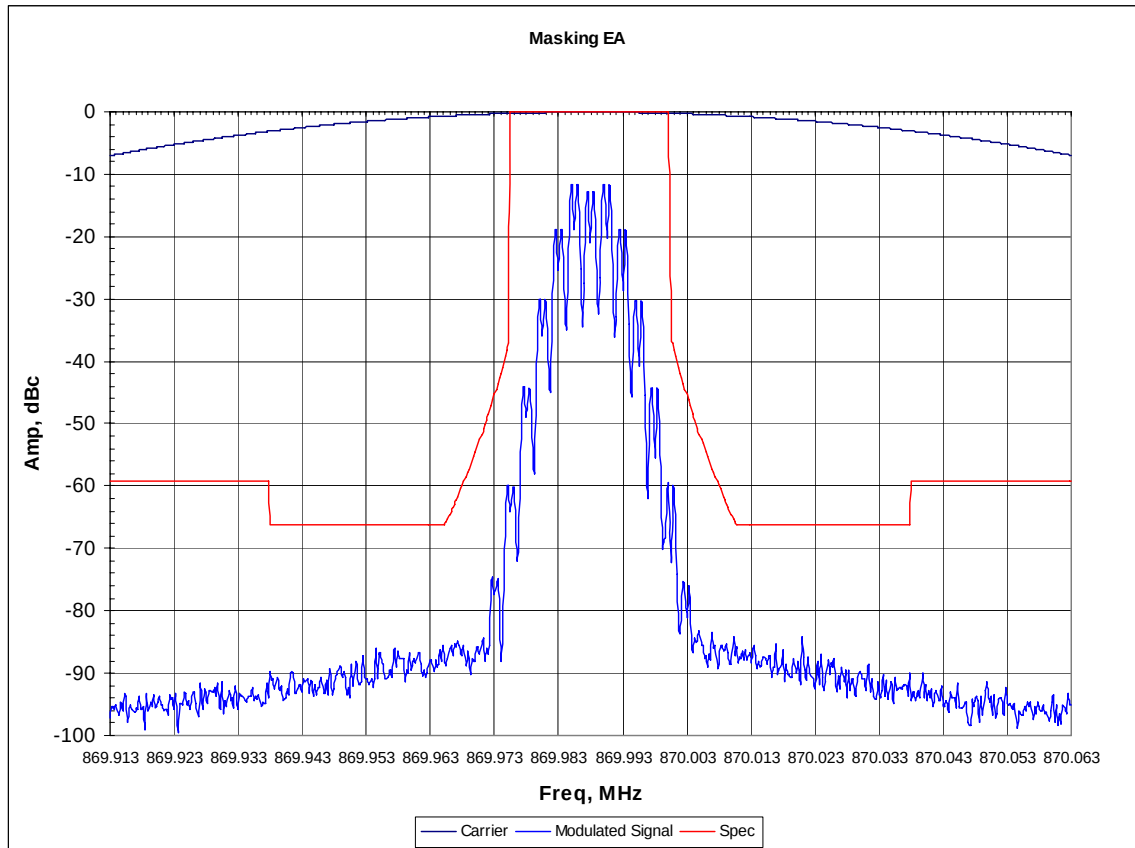
OCCUPIED BANDWIDTH MEASUREMENT FOR
25 kHz CHANNEL SPACING, 42W, DTMF MODULATION, DPL 131
EMISSION MASK: B



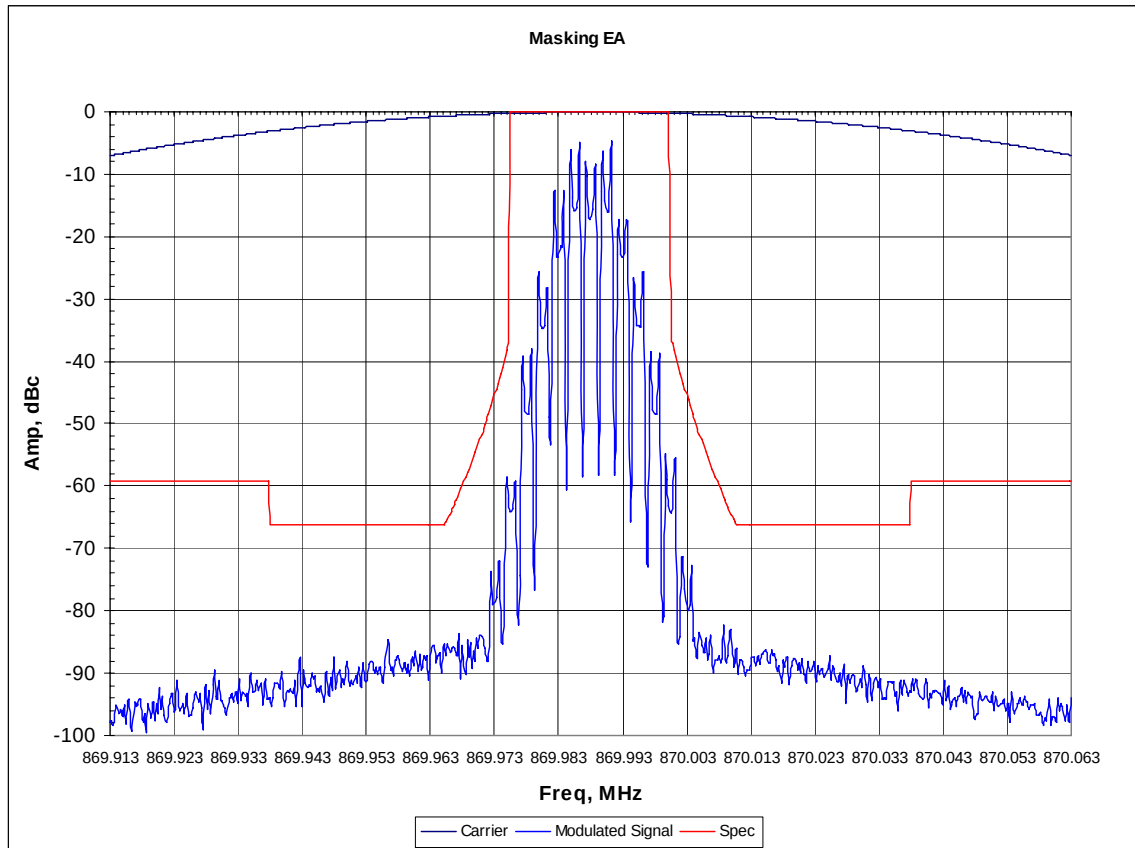
OCCUPIED BANDWIDTH MEASUREMENT FOR
25 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, CARRIER SQUELCH
EMISSION MASK: EA



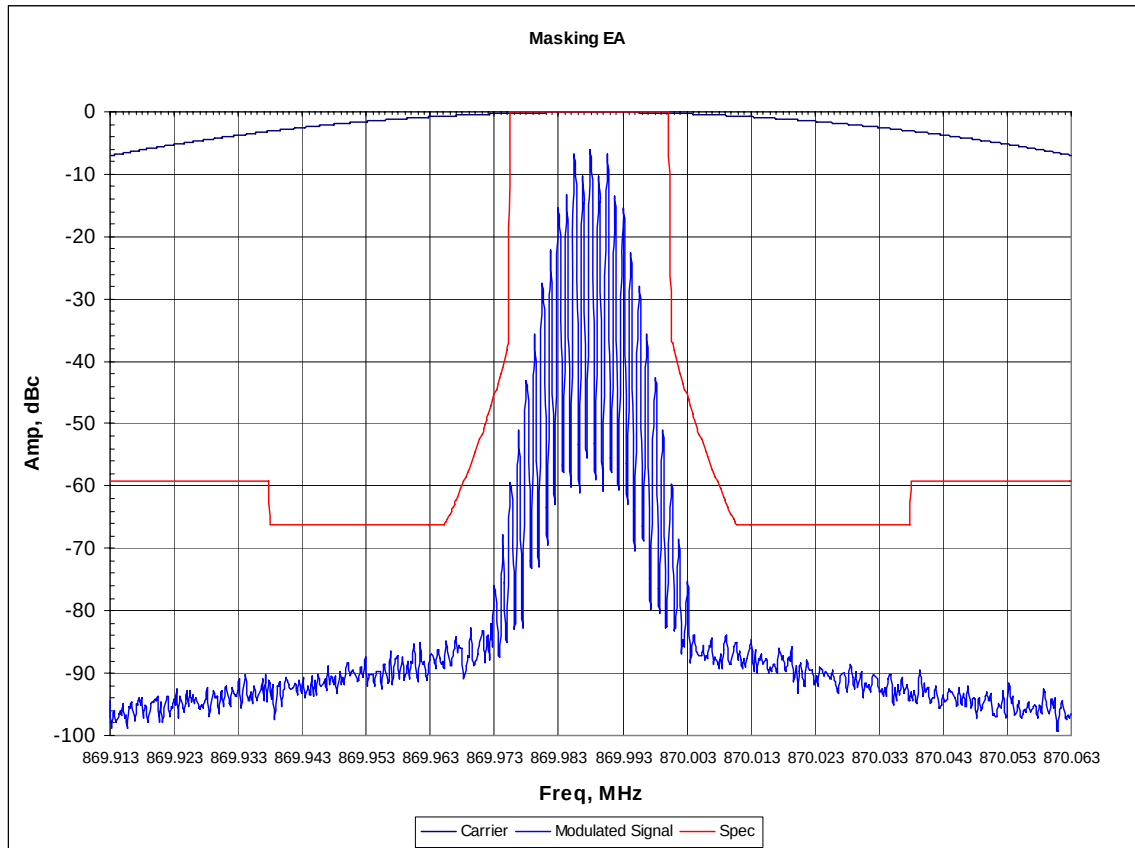
OCCUPIED BANDWIDTH MEASUREMENT FOR
25 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, TPL 250.3 Hz
EMISSION MASK: EA



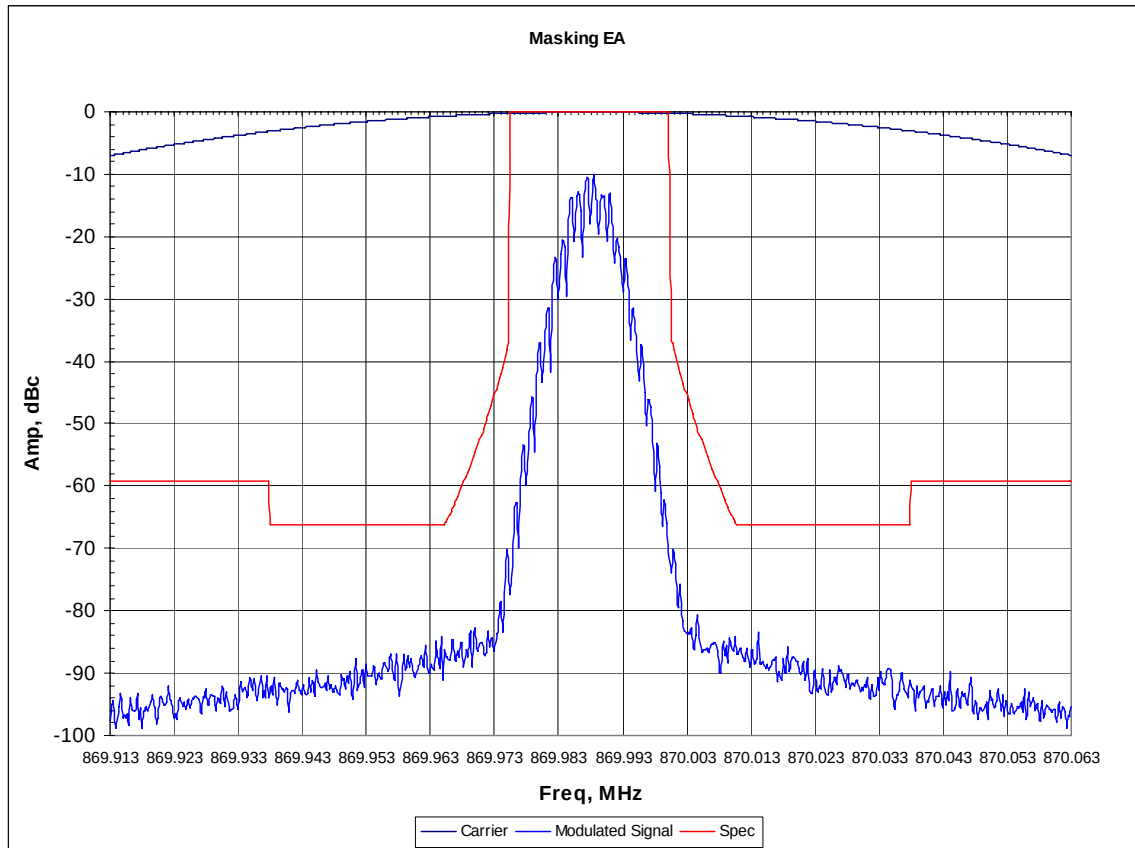
OCCUPIED BANDWIDTH MEASUREMENT FOR
25 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, DPL 131
EMISSION MASK: EA



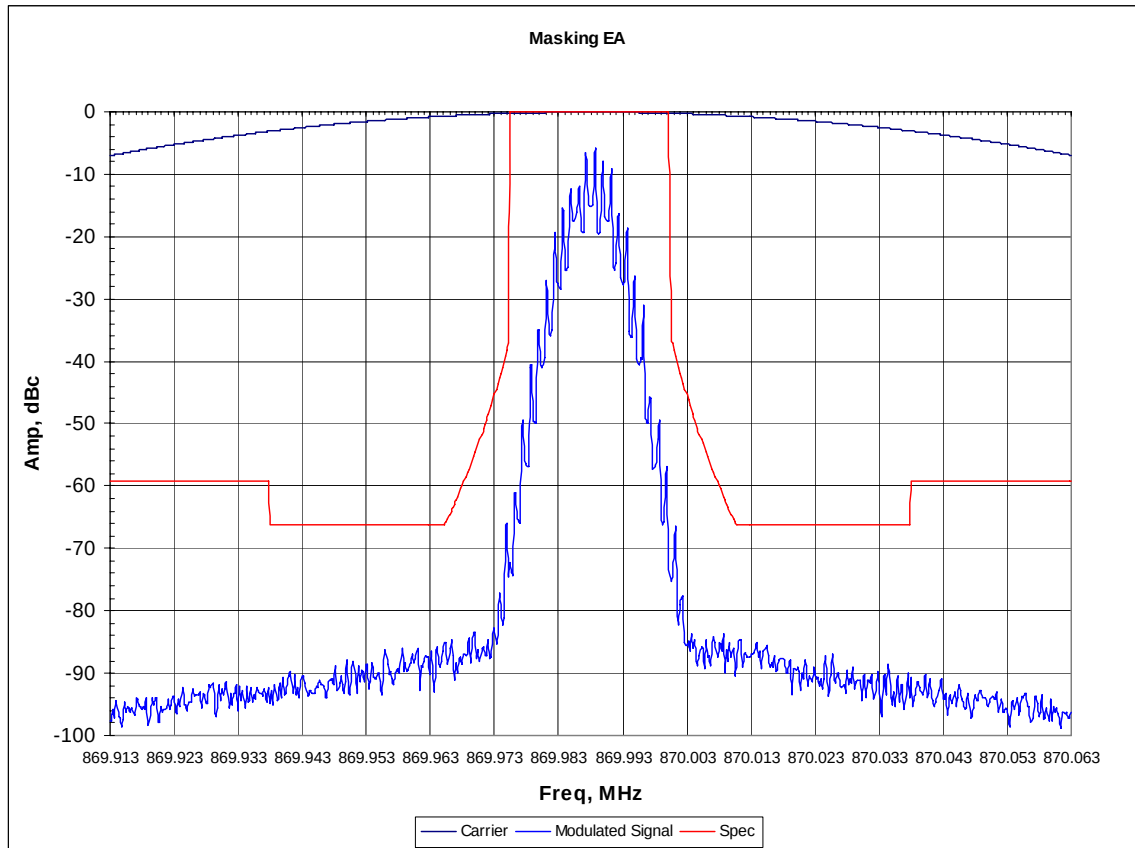
OCCUPIED BANDWIDTH MEASUREMENT FOR
25 kHz CHANNEL SPACING, 42W, 2000/3000 Hz FSK, CARRIER SQUELCH
EMISSION MASK: EA



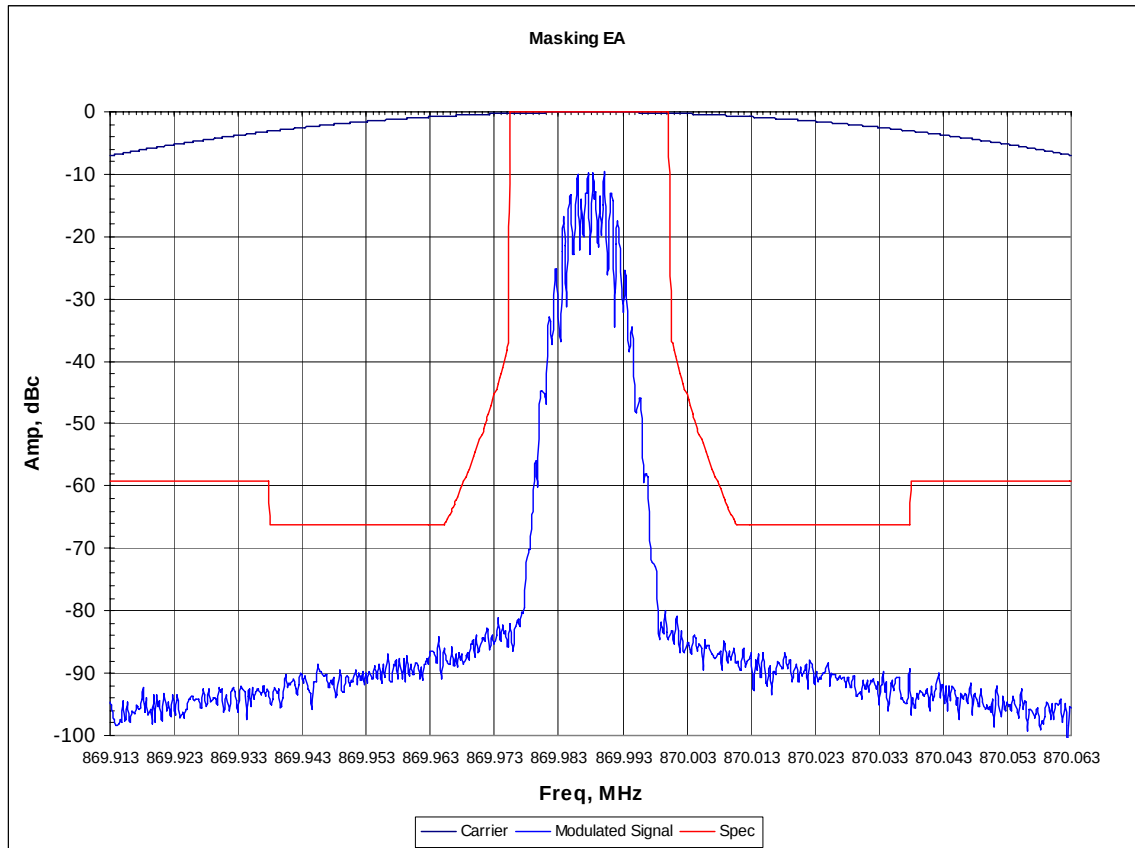
OCCUPIED BANDWIDTH MEASUREMENT FOR
25 kHz CHANNEL SPACING, 42W, 2000/3000 Hz FSK, TPL 250.3 Hz
EMISSION MASK: EA



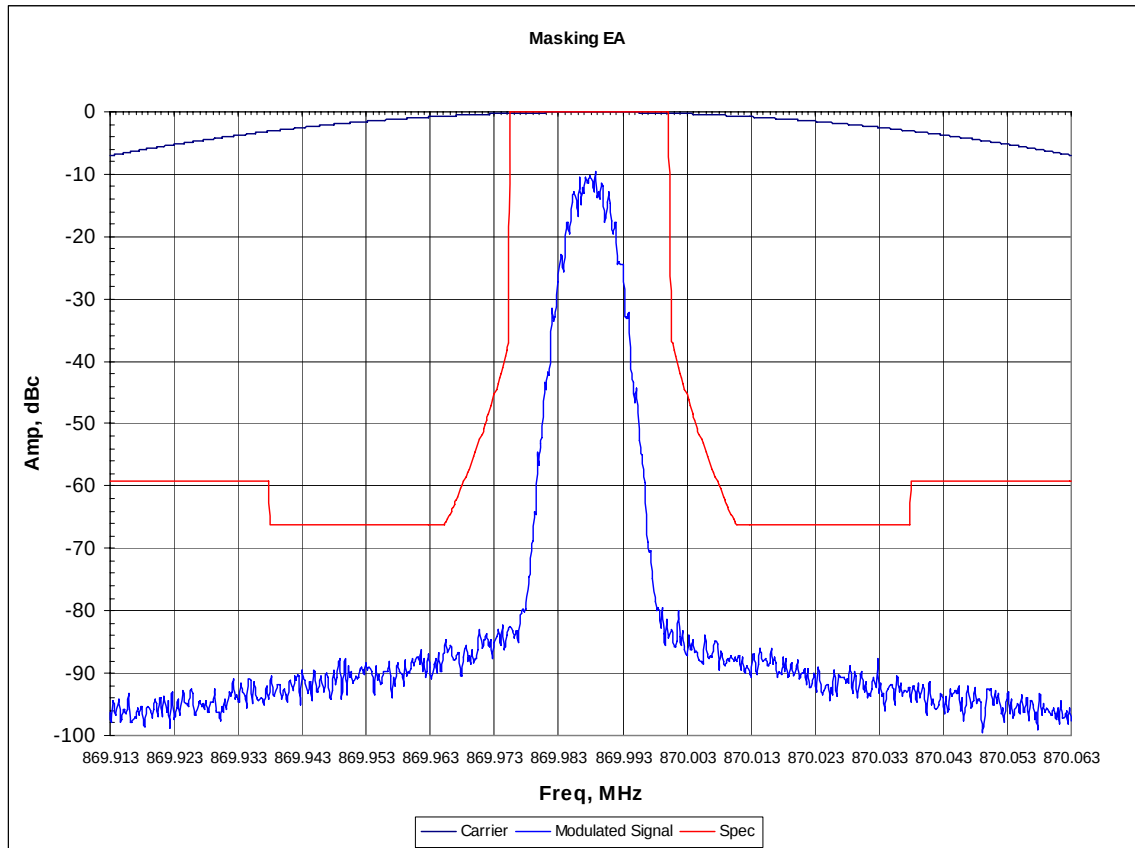
OCCUPIED BANDWIDTH MEASUREMENT FOR
25 kHz CHANNEL SPACING, 42W, 2000/3000 Hz FSK, DPL 131
EMISSION MASK: EA



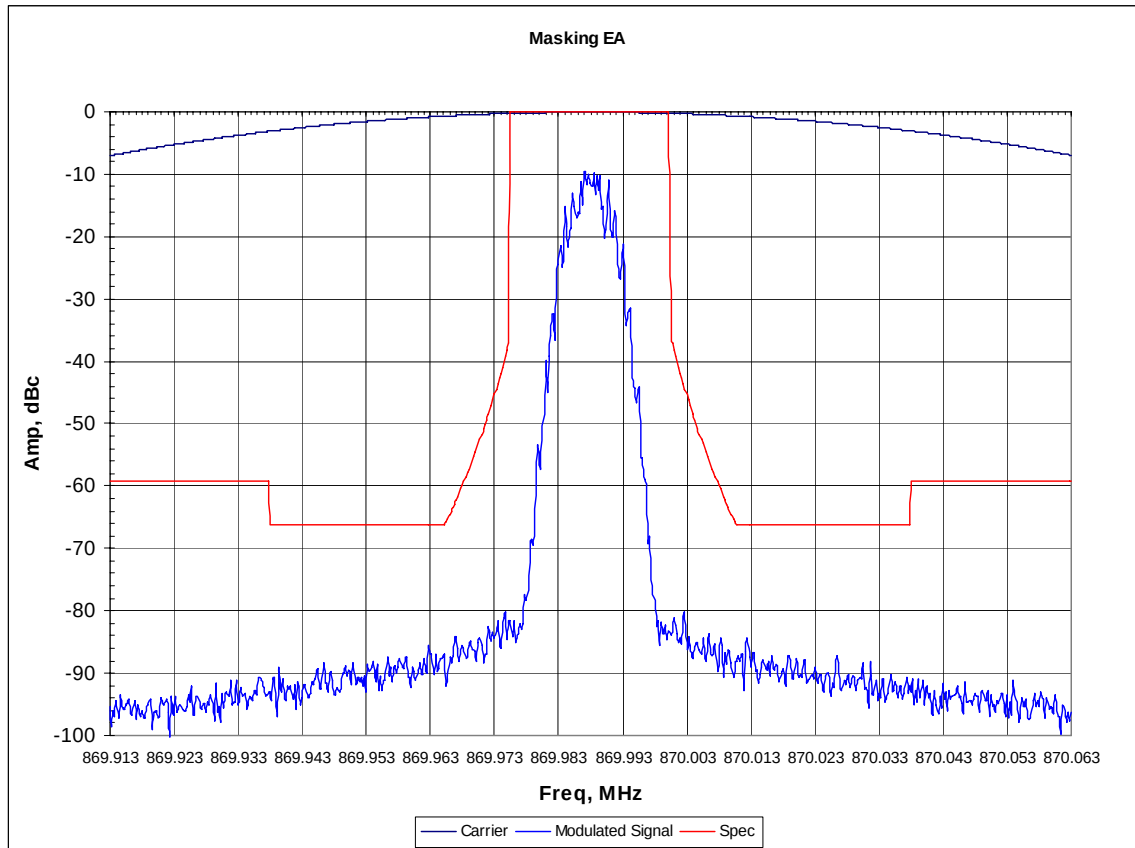
**OCCUPIED BANDWIDTH MEASUREMENT FOR
25 kHz CHANNEL SPACING, 42W, DTMF MODULATION, CARRIER SQUELCH
EMISSION MASK: EA**



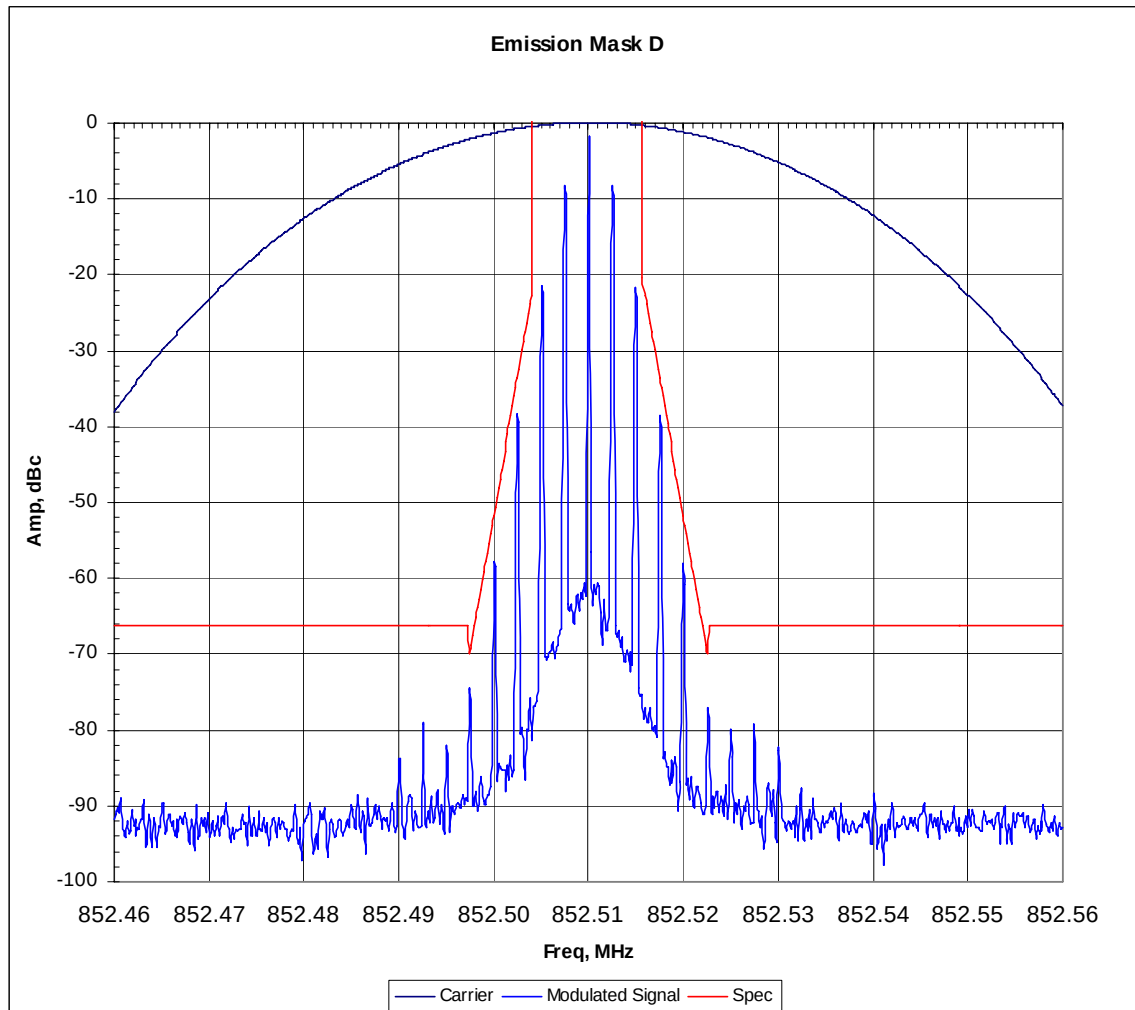
OCCUPIED BANDWIDTH MEASUREMENT FOR
25 kHz CHANNEL SPACING, 42W, DTMF MODULATION, TPL 250.3 Hz
EMISSION MASK: EA



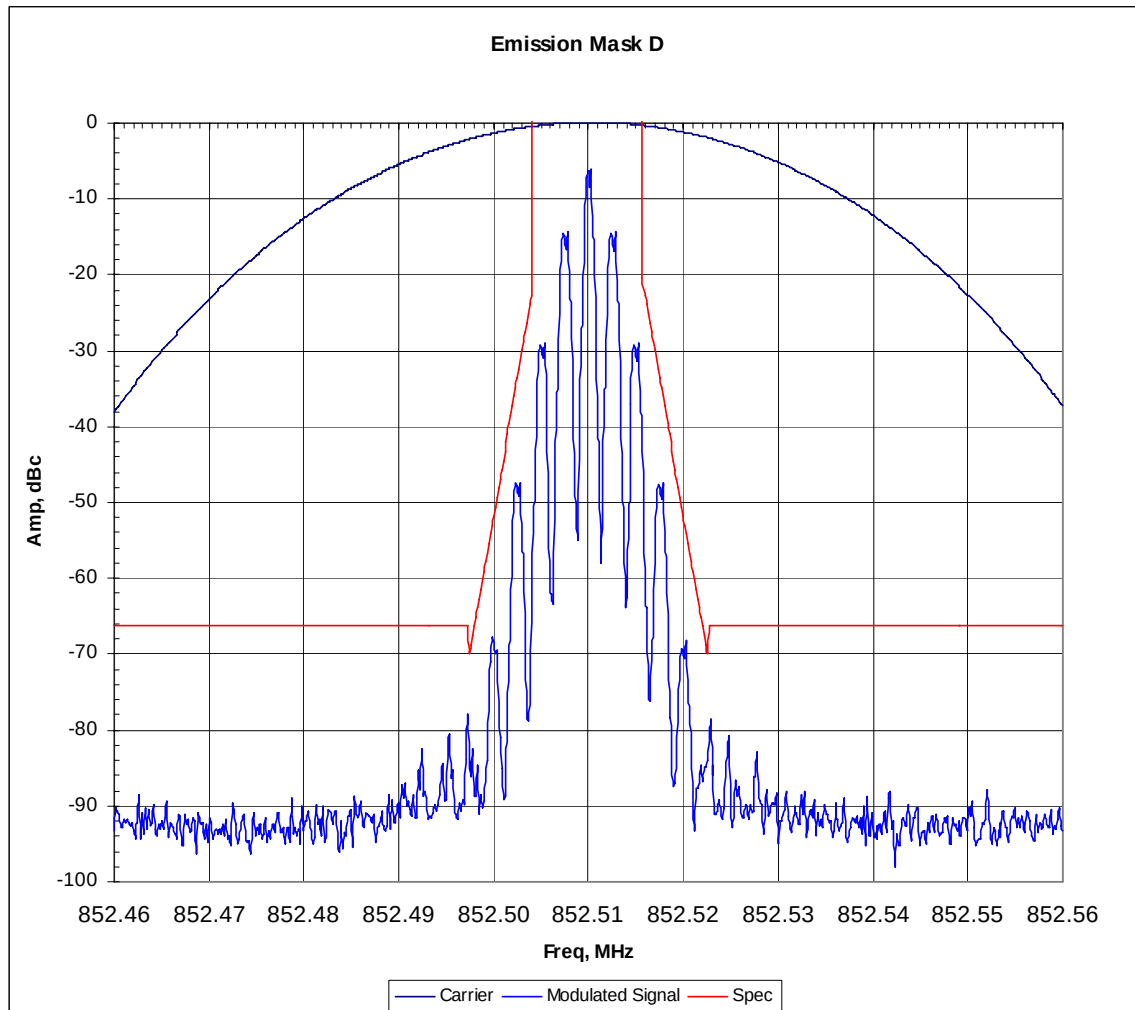
OCCUPIED BANDWIDTH MEASUREMENT FOR
25 kHz CHANNEL SPACING, 42W, DTMF MODULATION, DPL 131
EMISSION MASK: EA



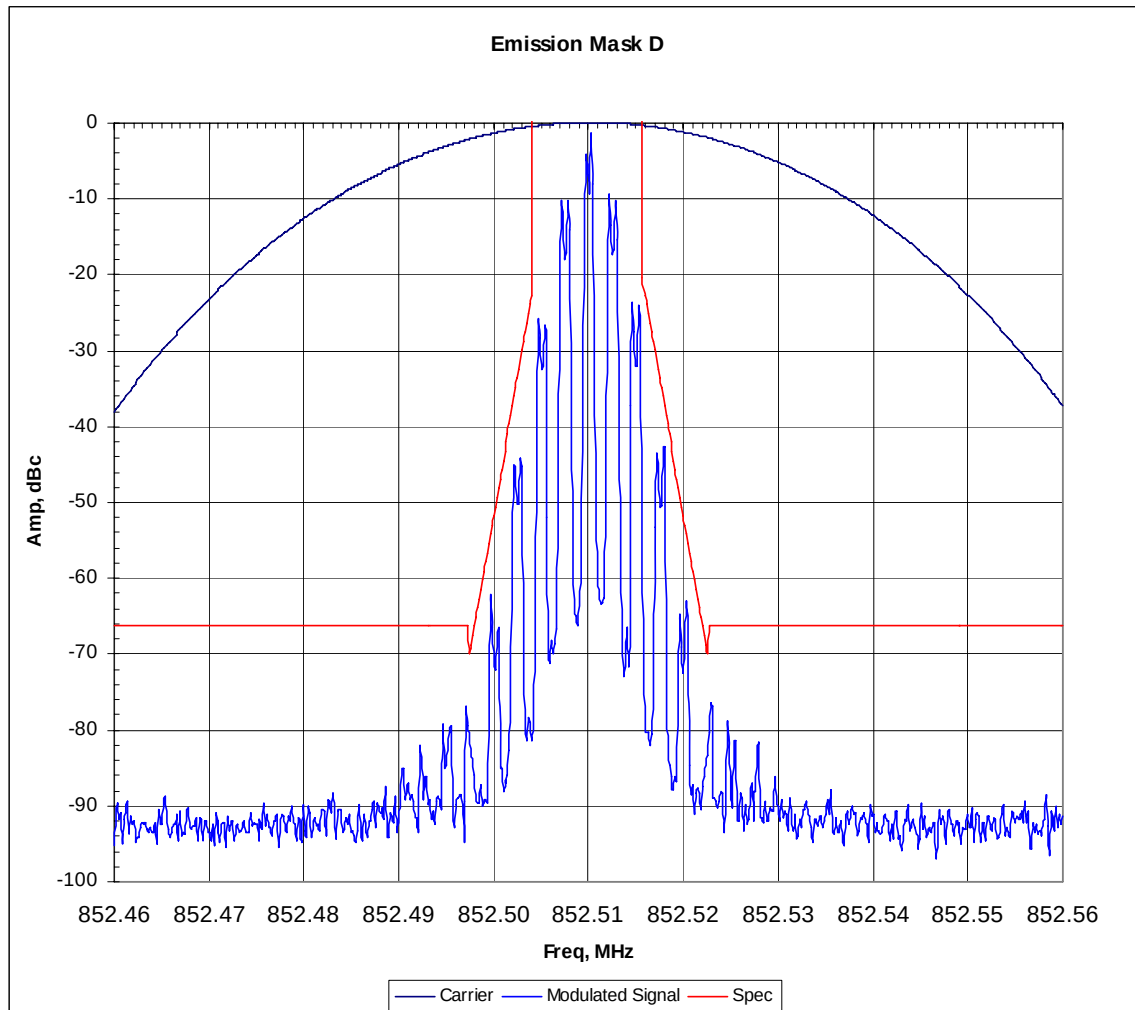
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, CARRIER SQUELCH
EMISSION MASK: D



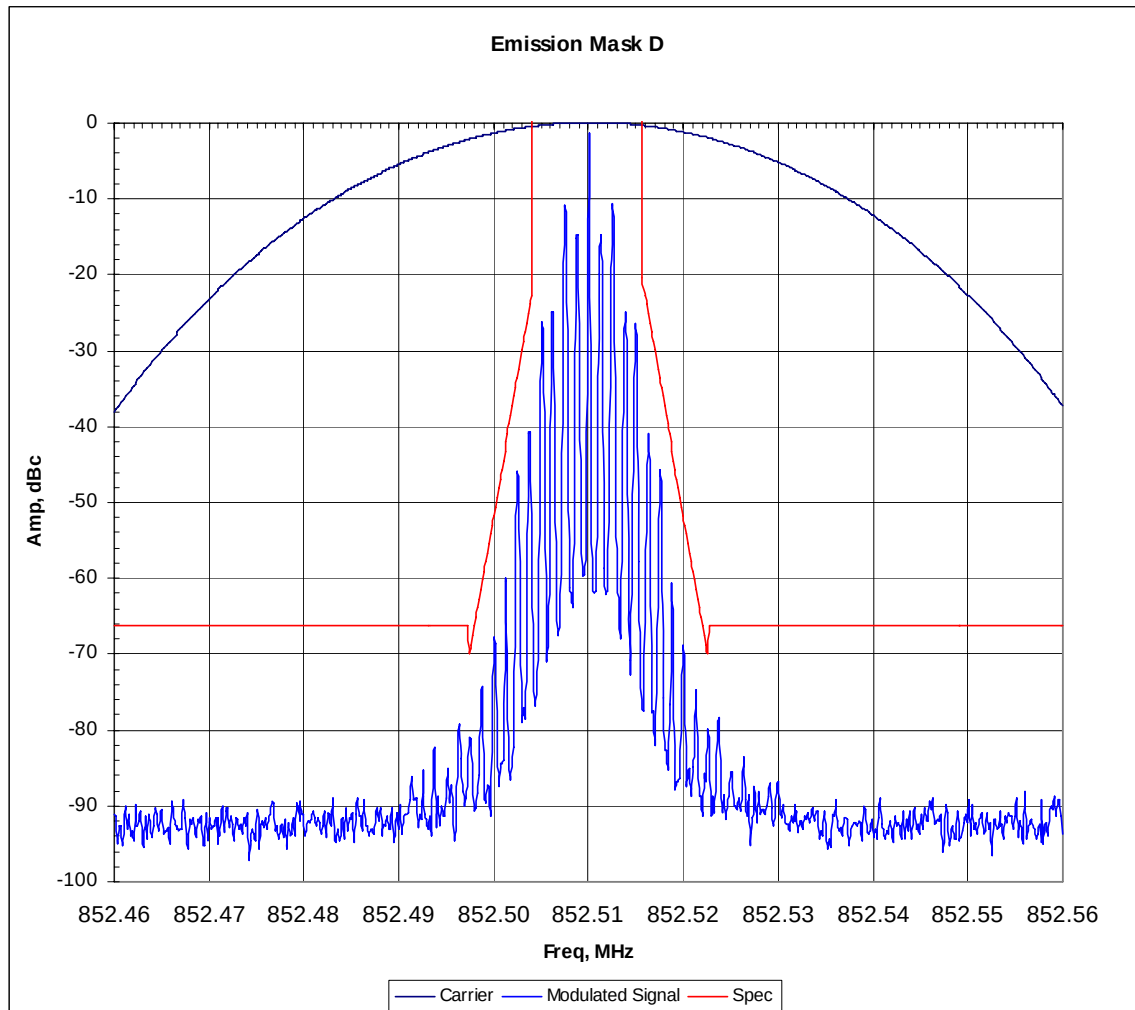
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, TPL 250.3 Hz
EMISSION MASK: D



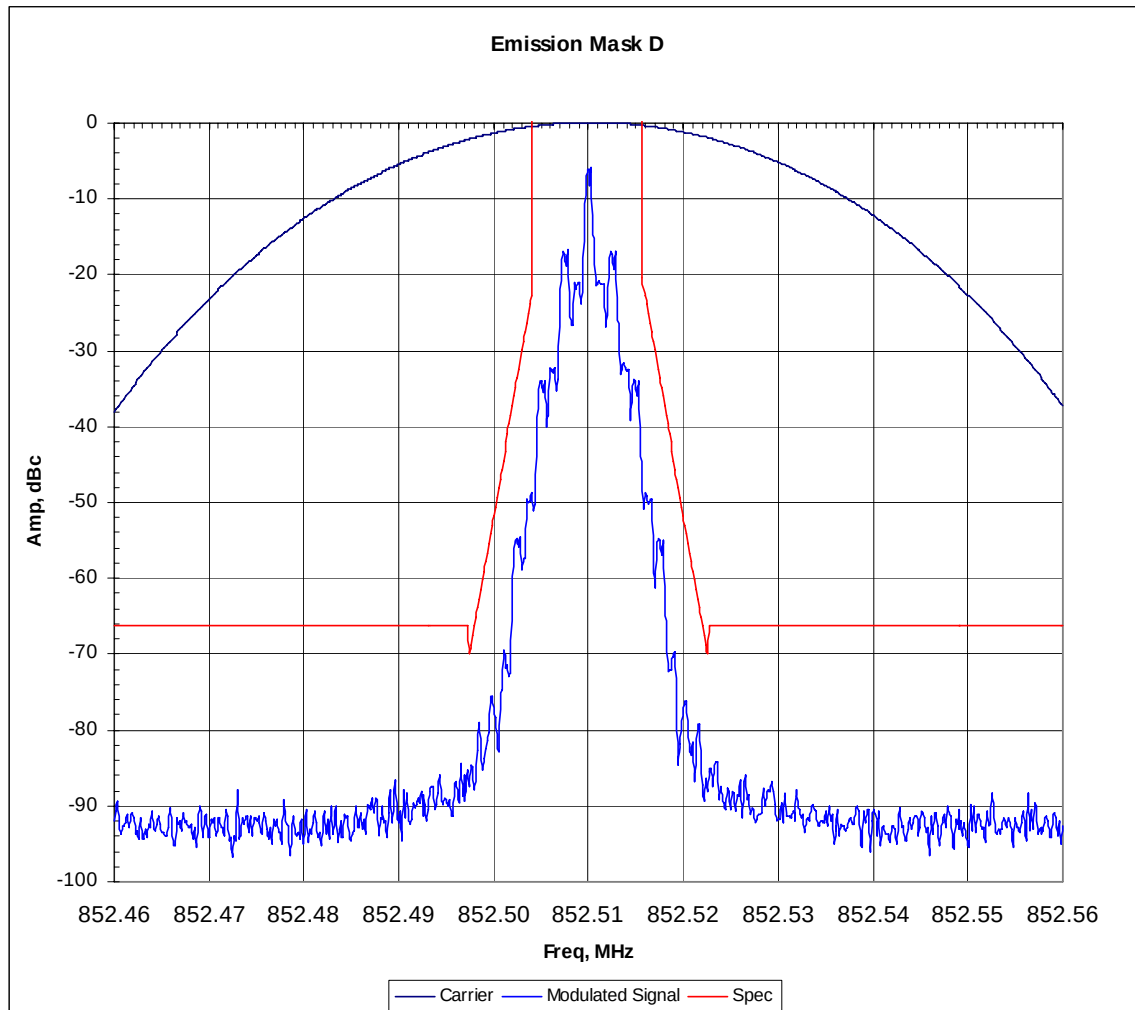
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, DPL 131
EMISSION MASK: D



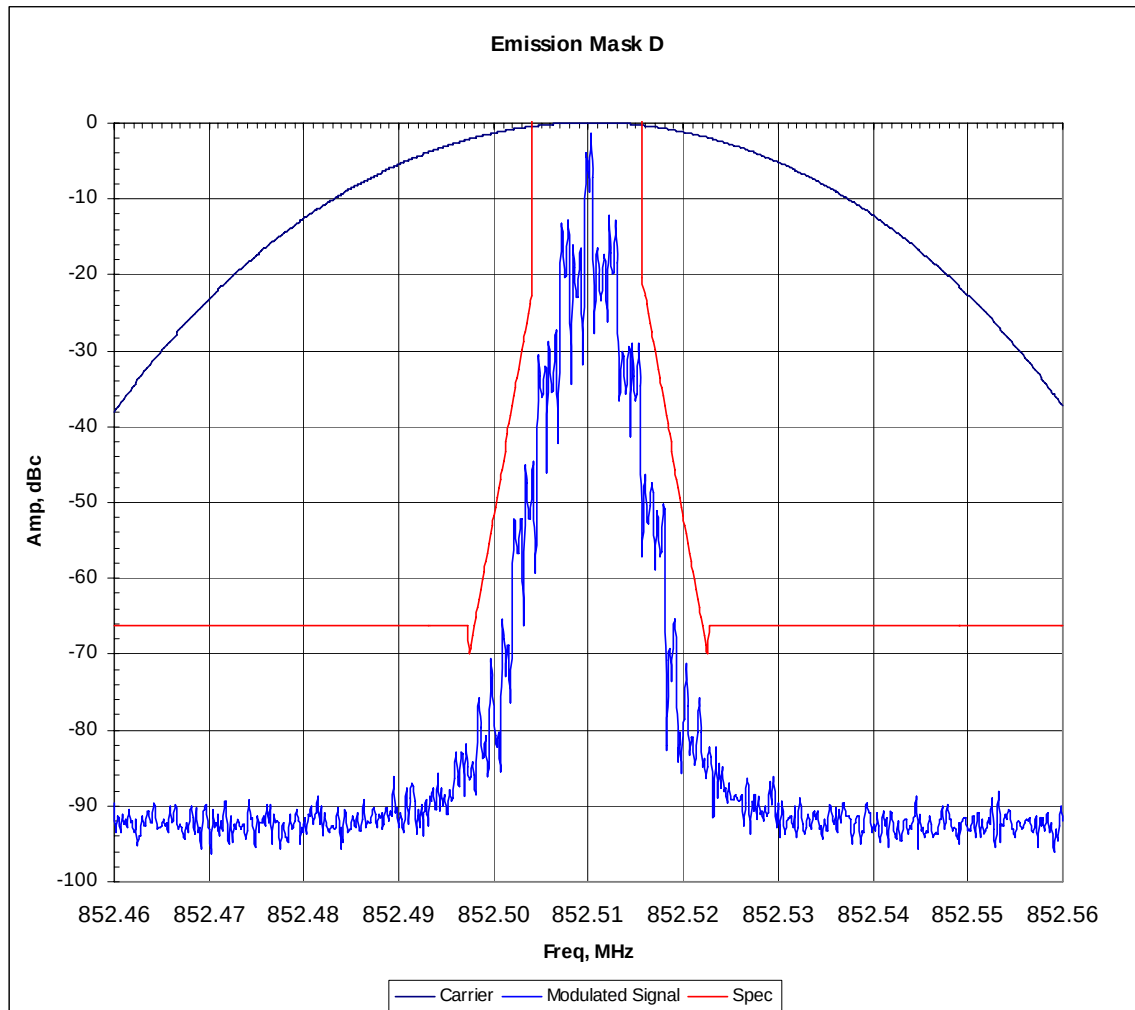
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, 2000/3000 Hz FSK, CARRIER SQUELCH
EMISSION MASK: D



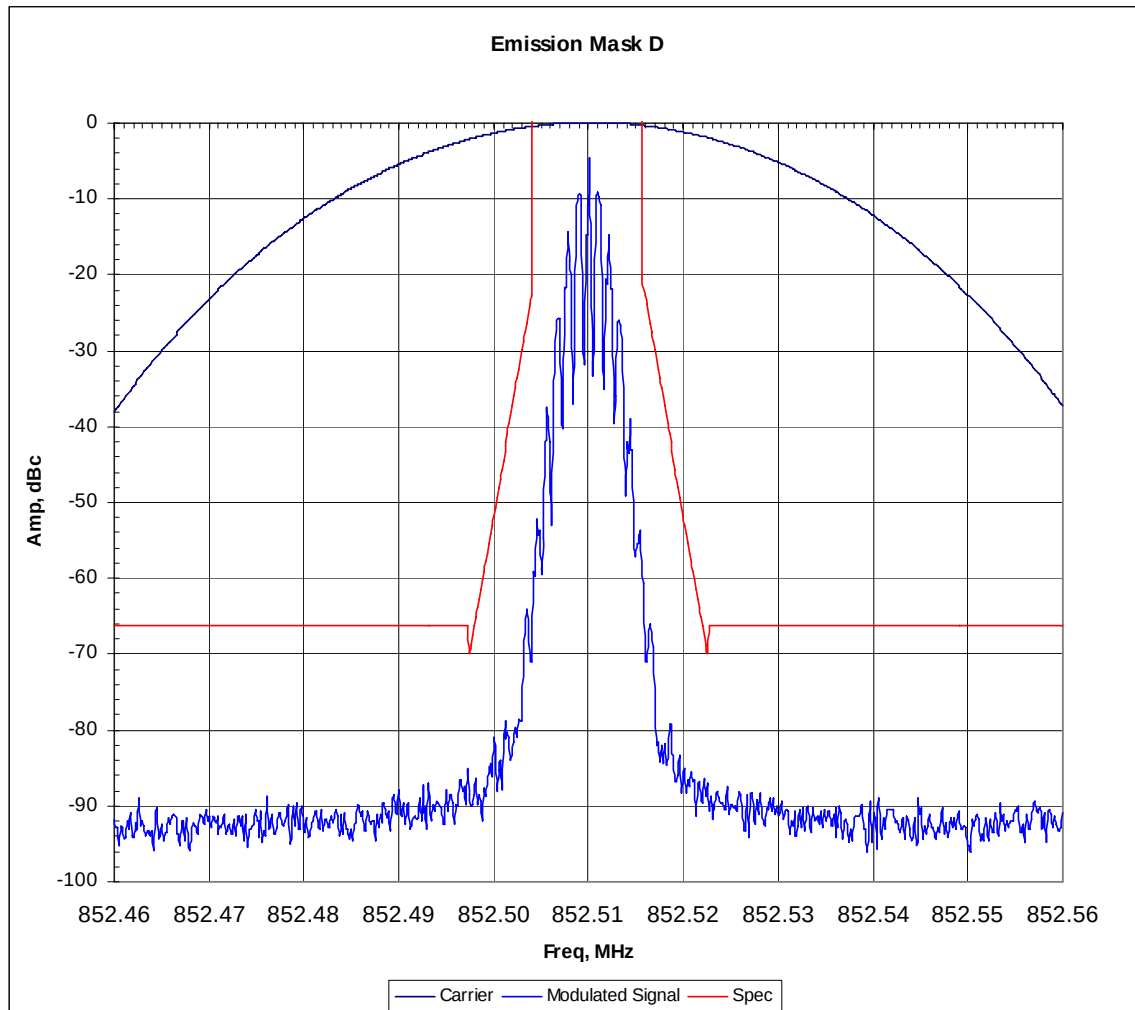
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, 2000/3000 Hz FSK, TPL 250.3 Hz
EMISSION MASK: D



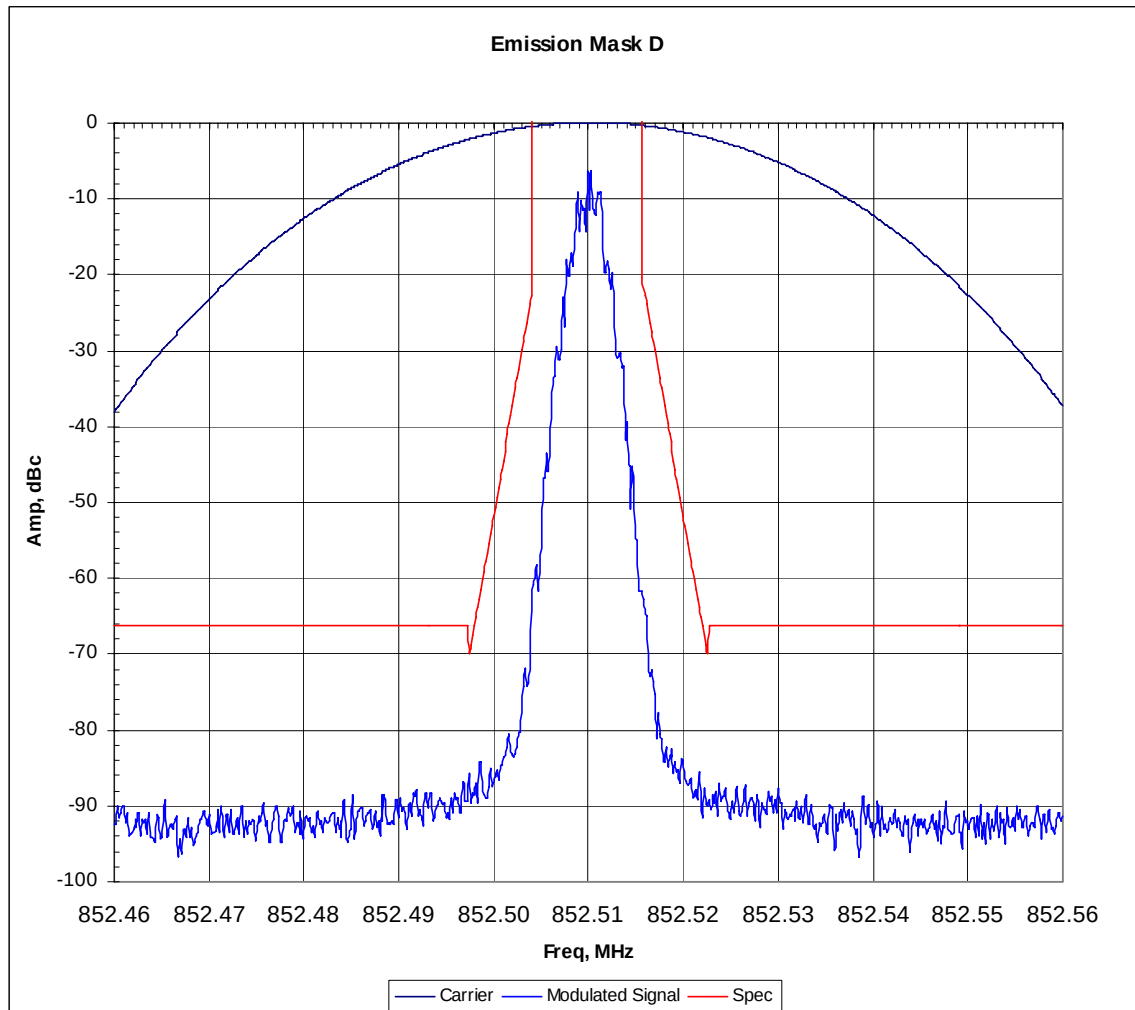
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, 2000/3000 Hz FSK, DPL 131
EMISSION MASK: D



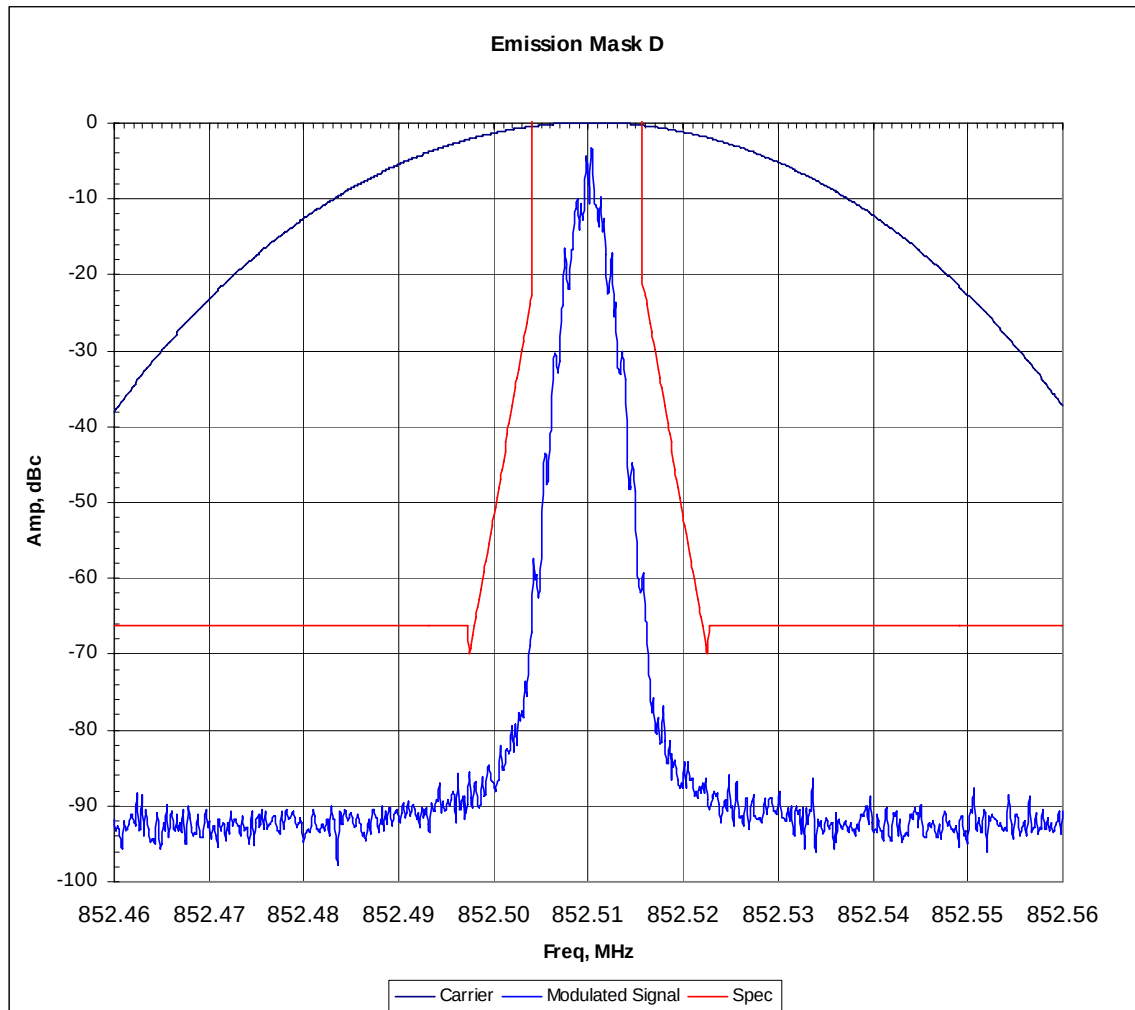
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, DTMF MODULATION, CARRIER SQUELCH
EMISSION MASK: D



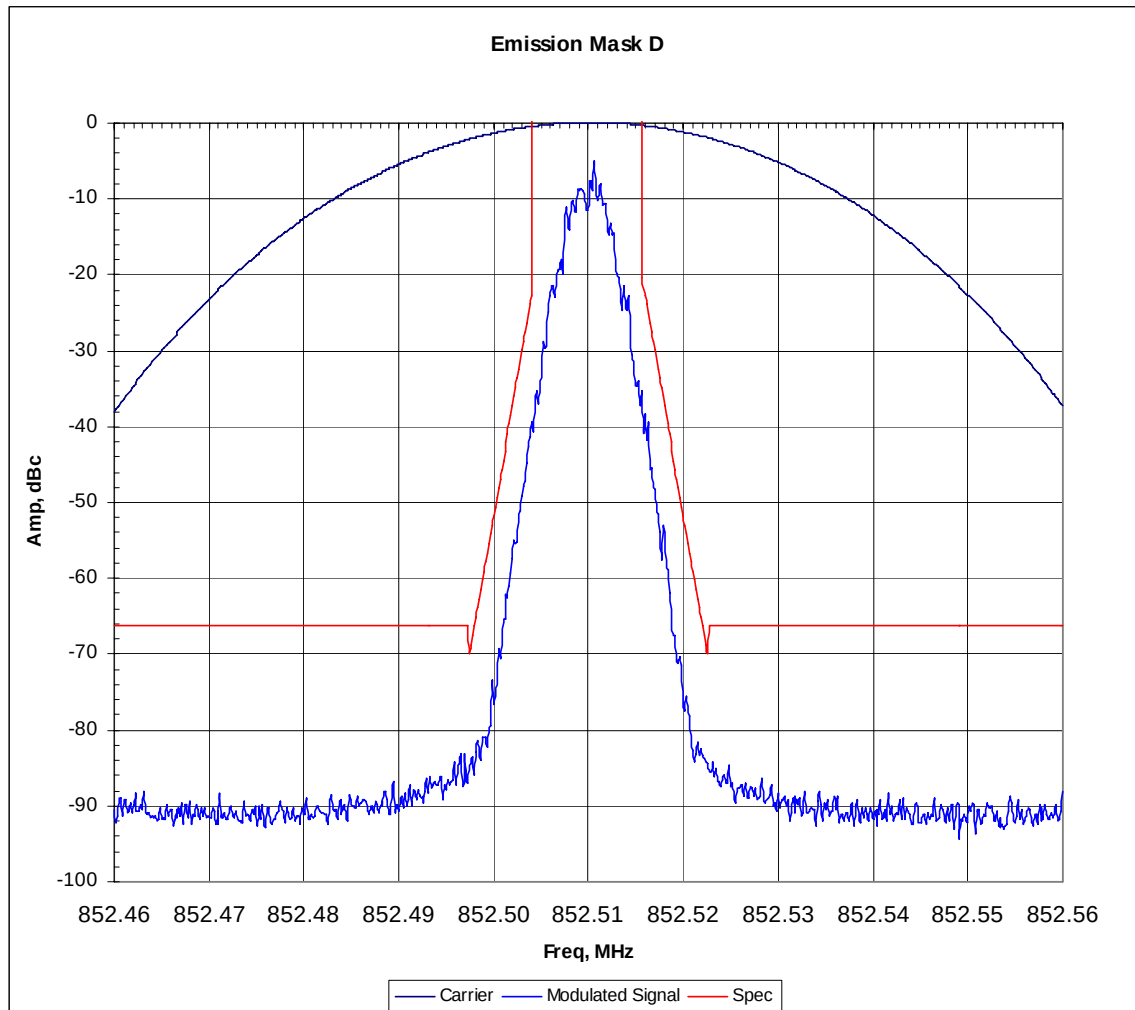
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, DTMF MODULATION, TPL 250.3 Hz
EMISSION MASK: D



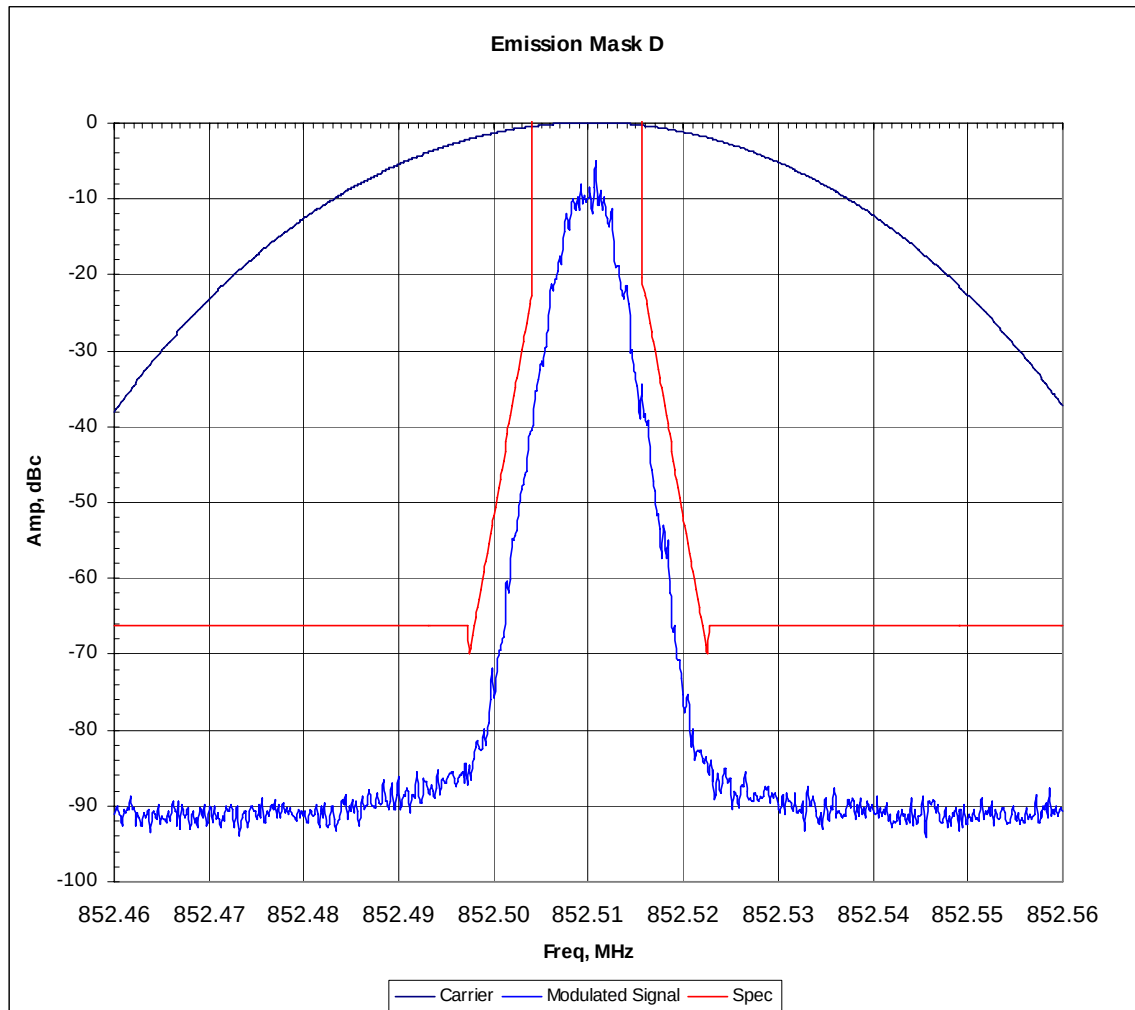
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, DTMF MODULATION, DPL 131
EMISSION MASK: D



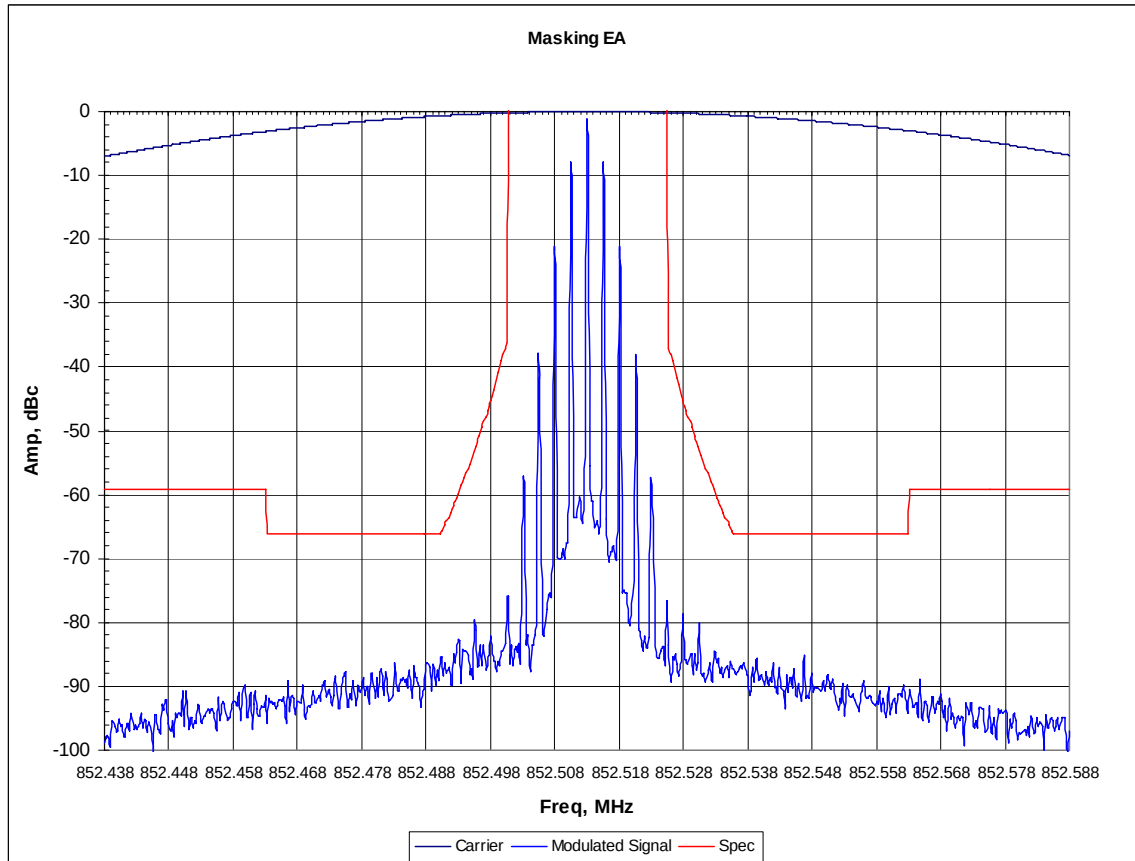
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, O.153 Test Pattern 4FSK, Voice Modulation (7K60FXD)
EMISSION MASK: D



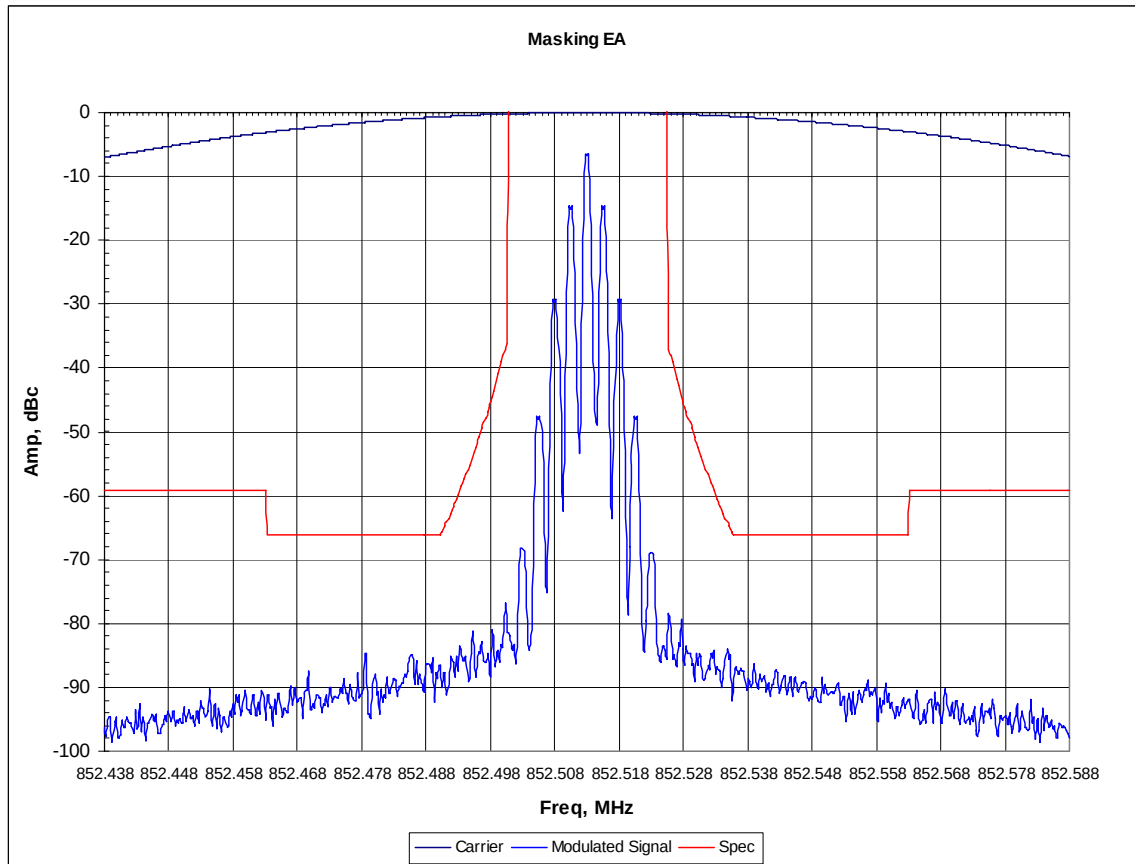
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, O.153 Test Pattern 4FSK, Data Modulation (7K60FXD)
EMISSION MASK: D



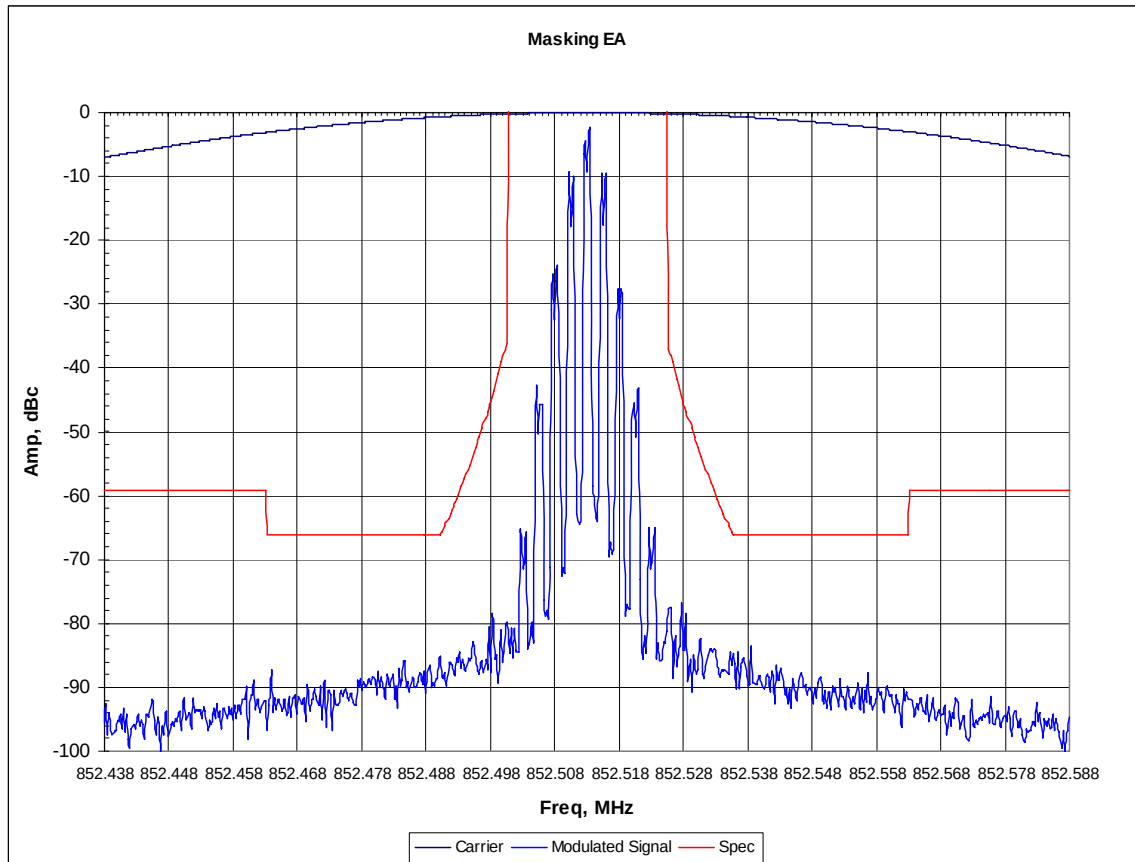
**OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, CARRIER SQUELCH
EMISSION MASK: EA**



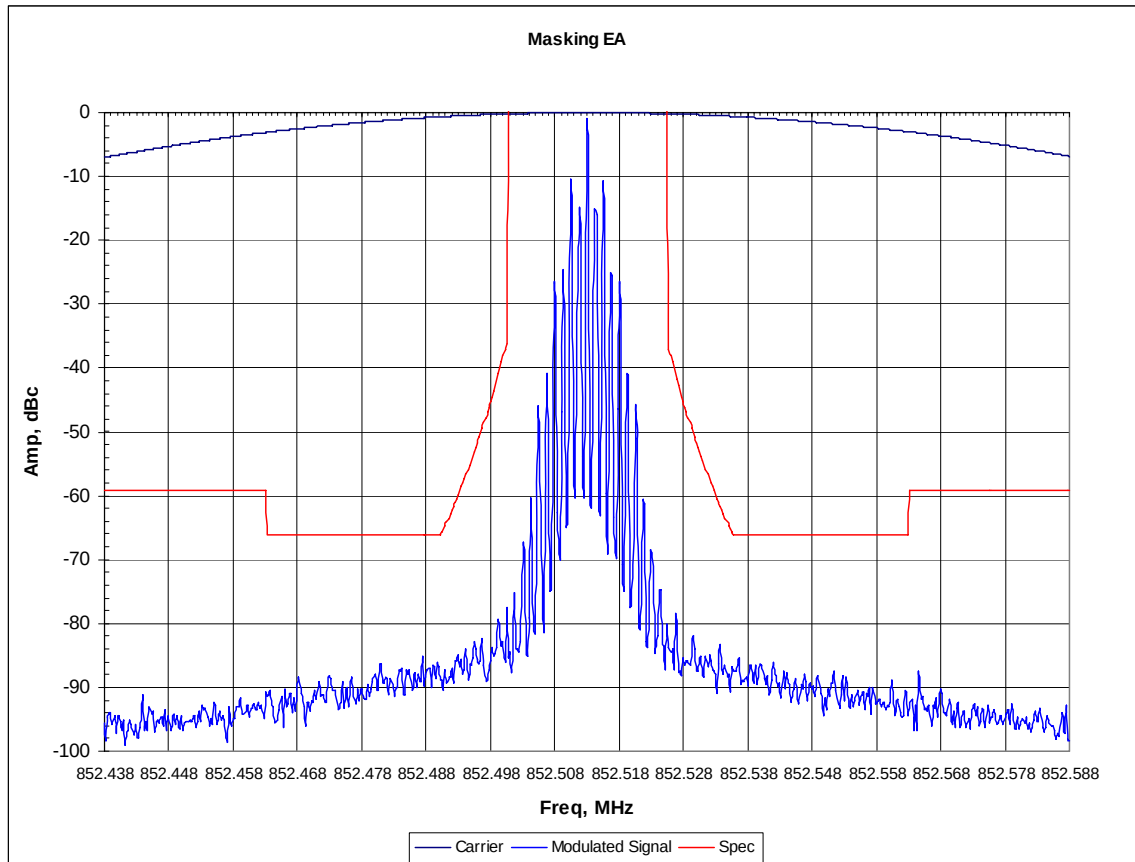
**OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, TPL 250.3 Hz
EMISSION MASK: EA**



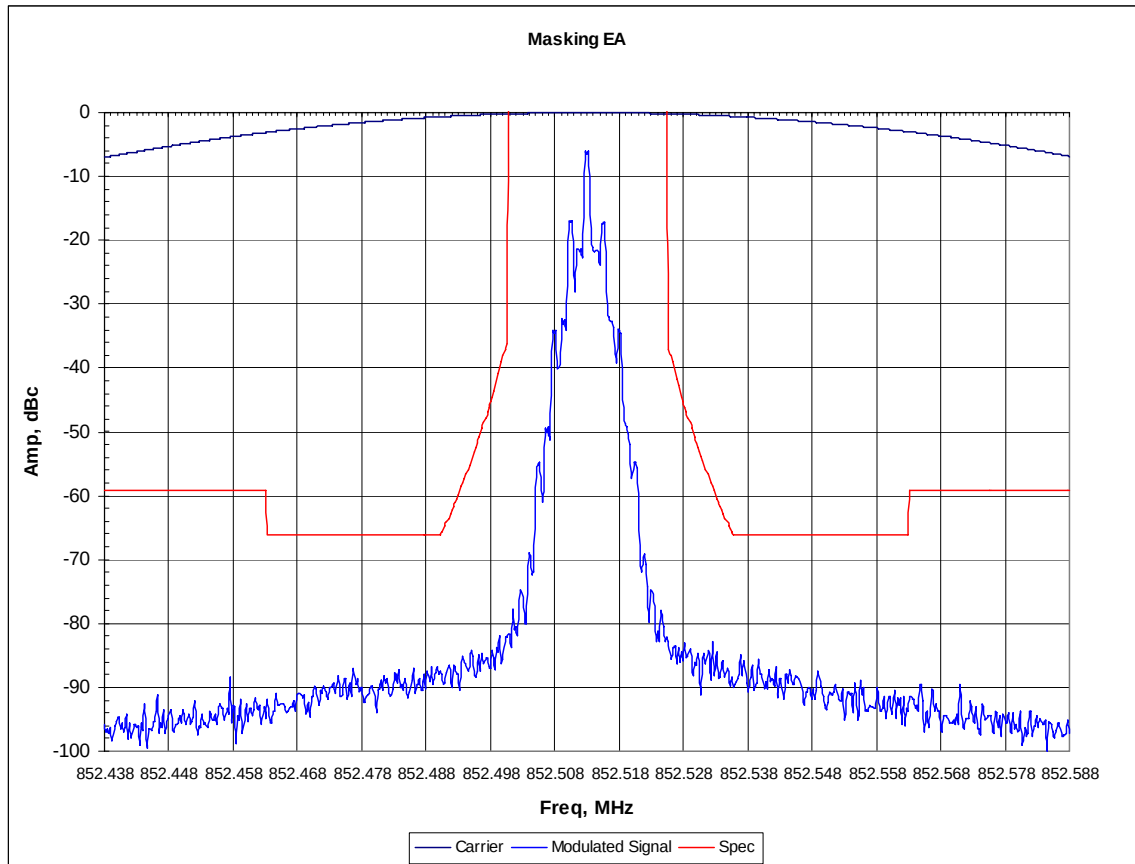
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, DPL 131
EMISSION MASK: EA



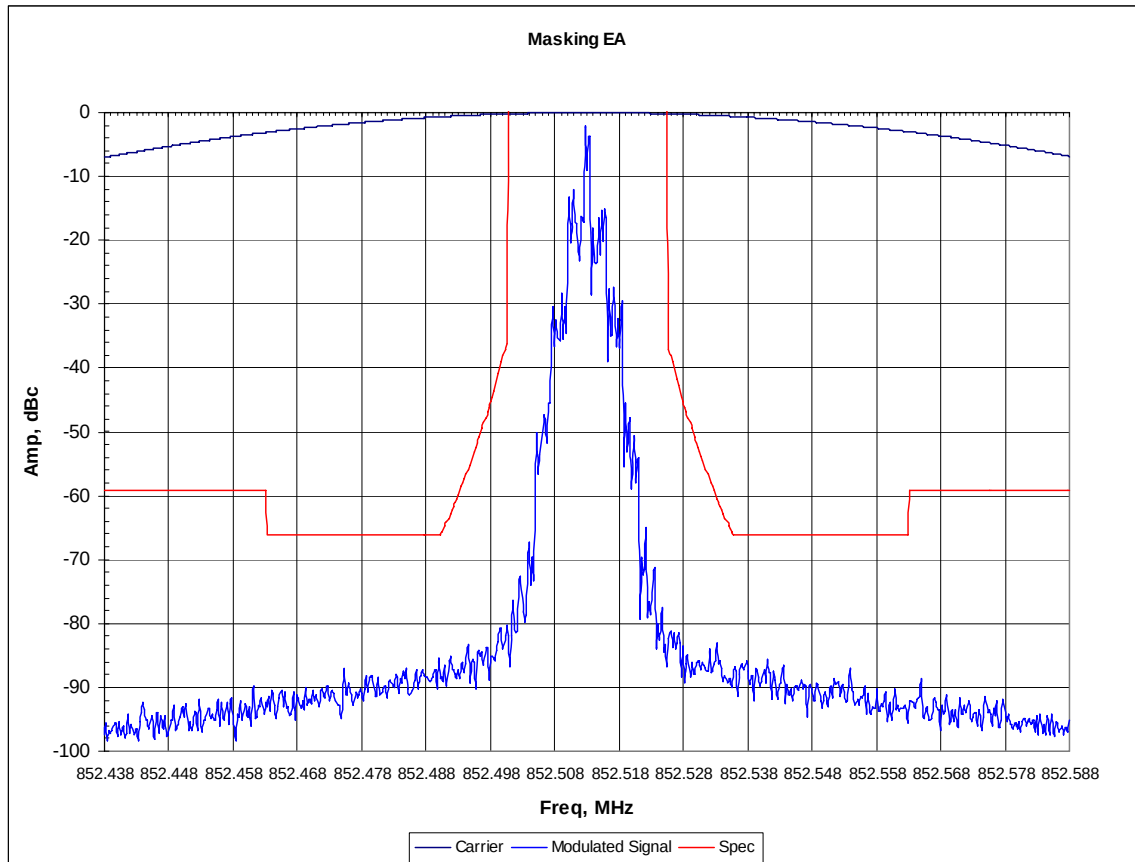
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, 2000/3000 Hz FSK, CARRIER SQUELCH
EMISSION MASK: EA



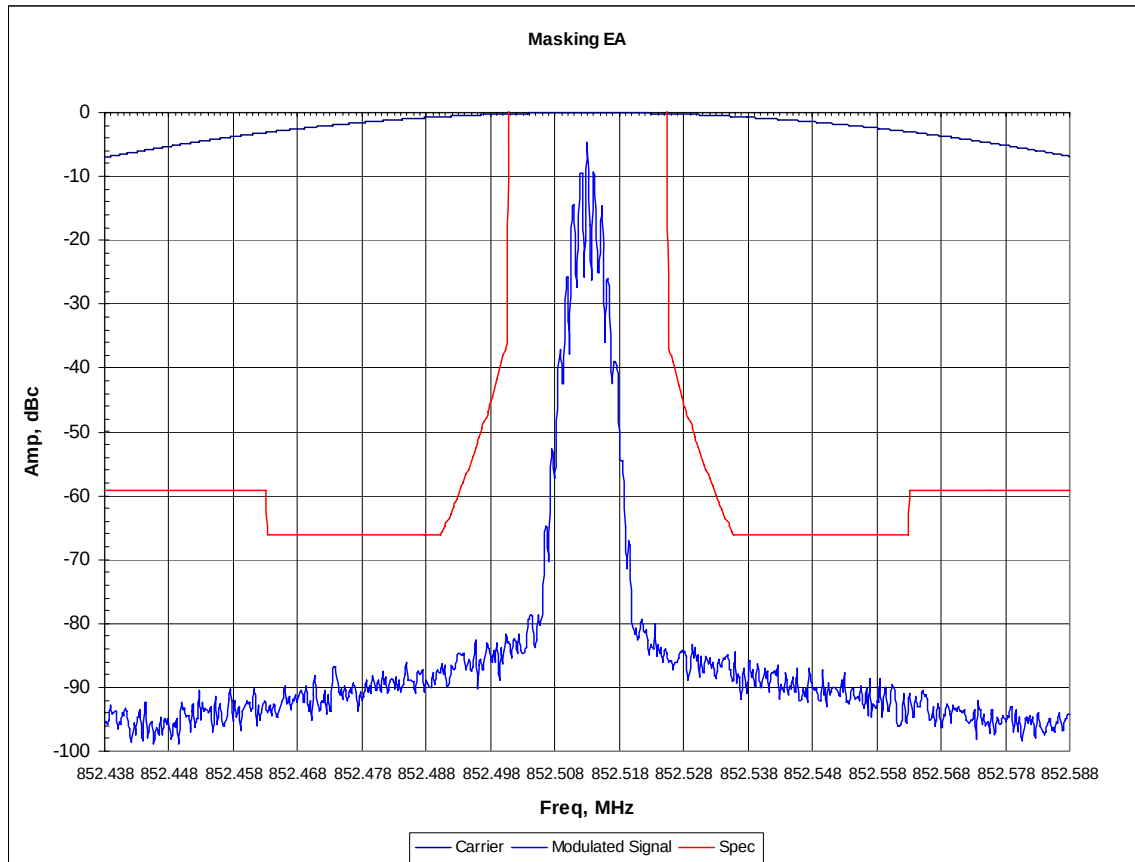
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, 2000/3000 Hz FSK, TPL 250.3 Hz
EMISSION MASK: EA



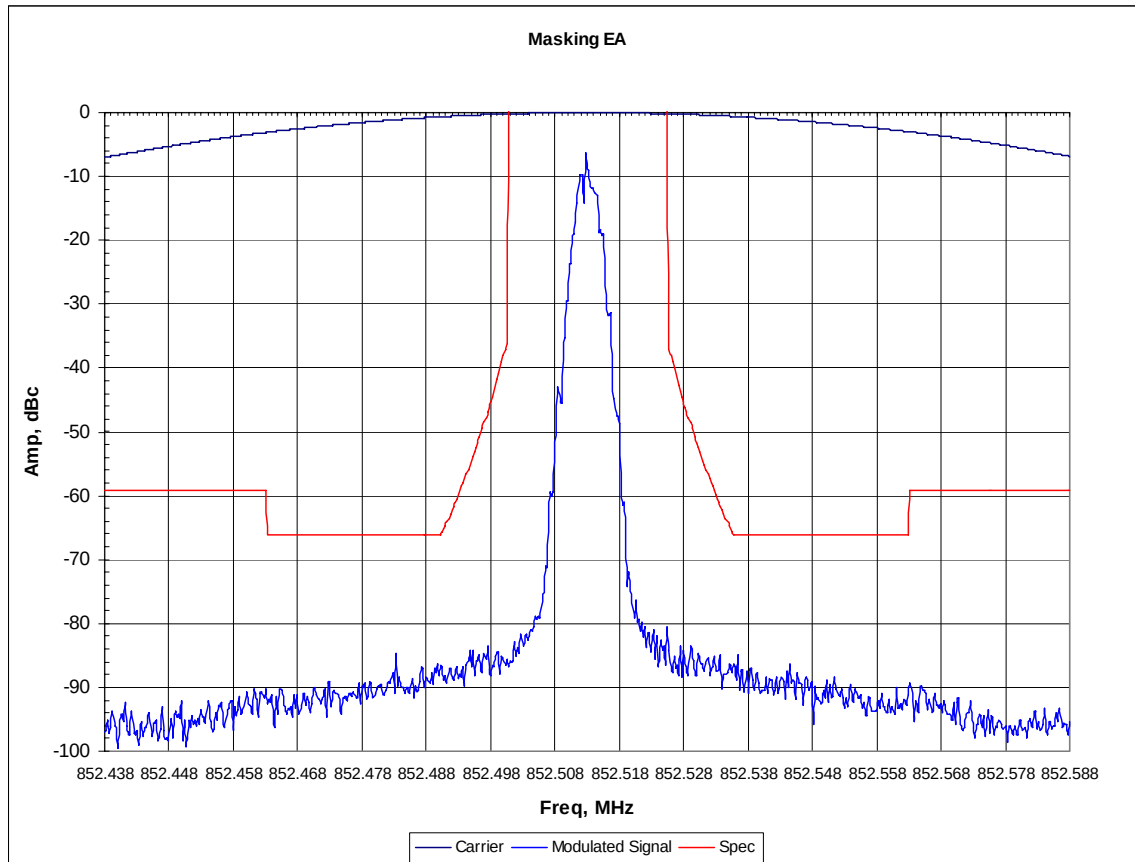
**OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, 2000/3000 Hz FSK, DPL 131
EMISSION MASK: EA**



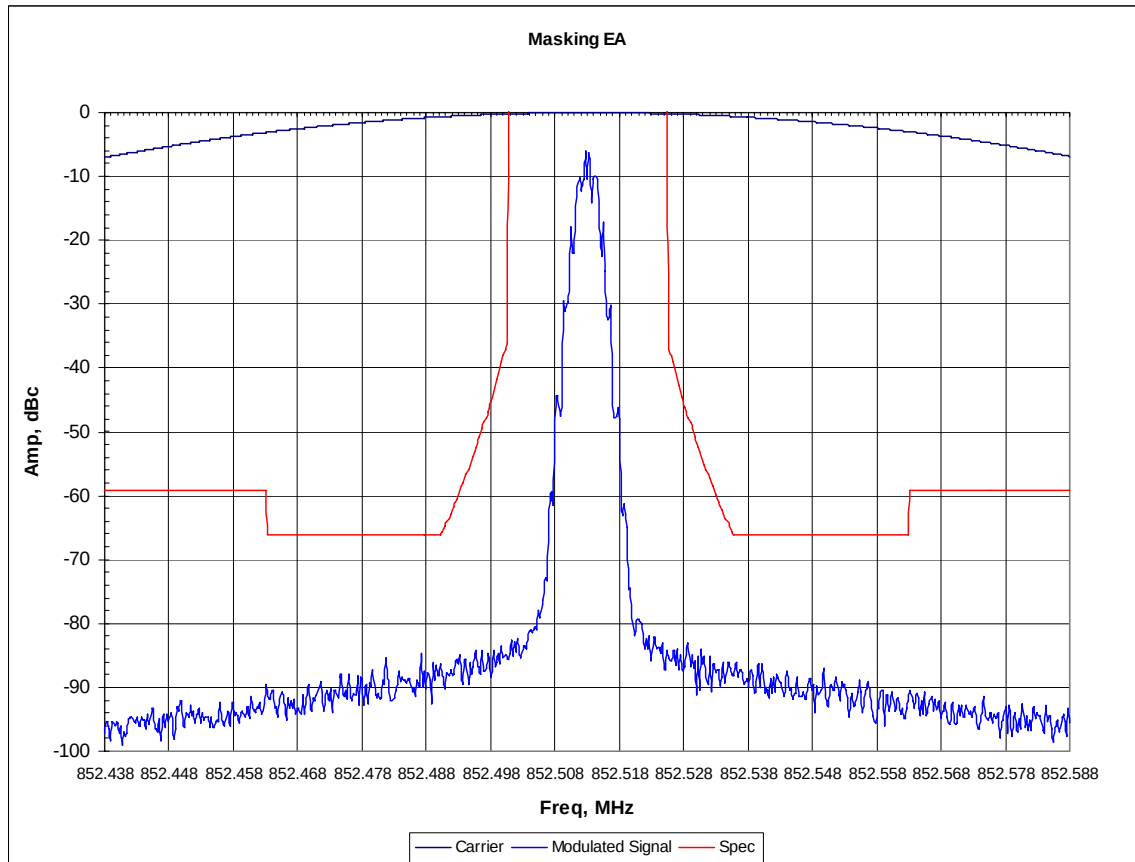
**OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, DTMF MODULATION, CARRIER SQUELCH
EMISSION MASK: EA**



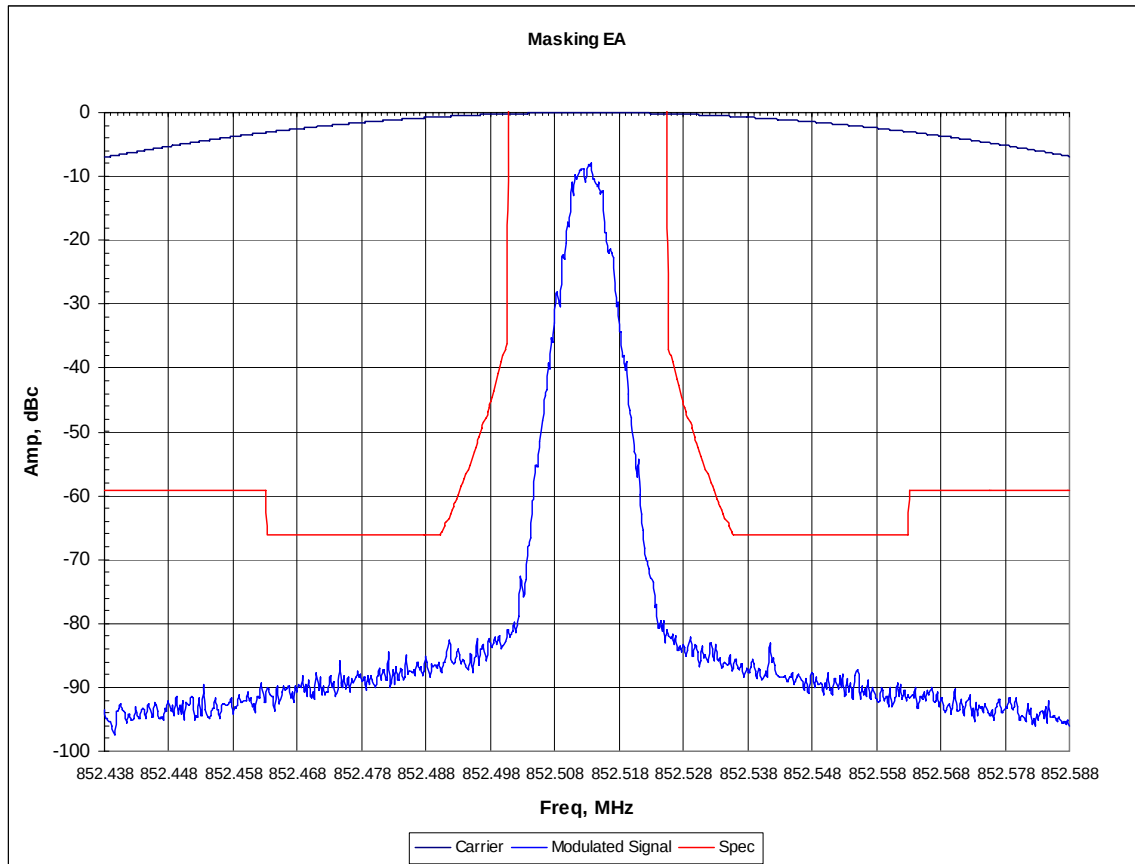
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, DTMF MODULATION, TPL 250.3 Hz
EMISSION MASK: EA



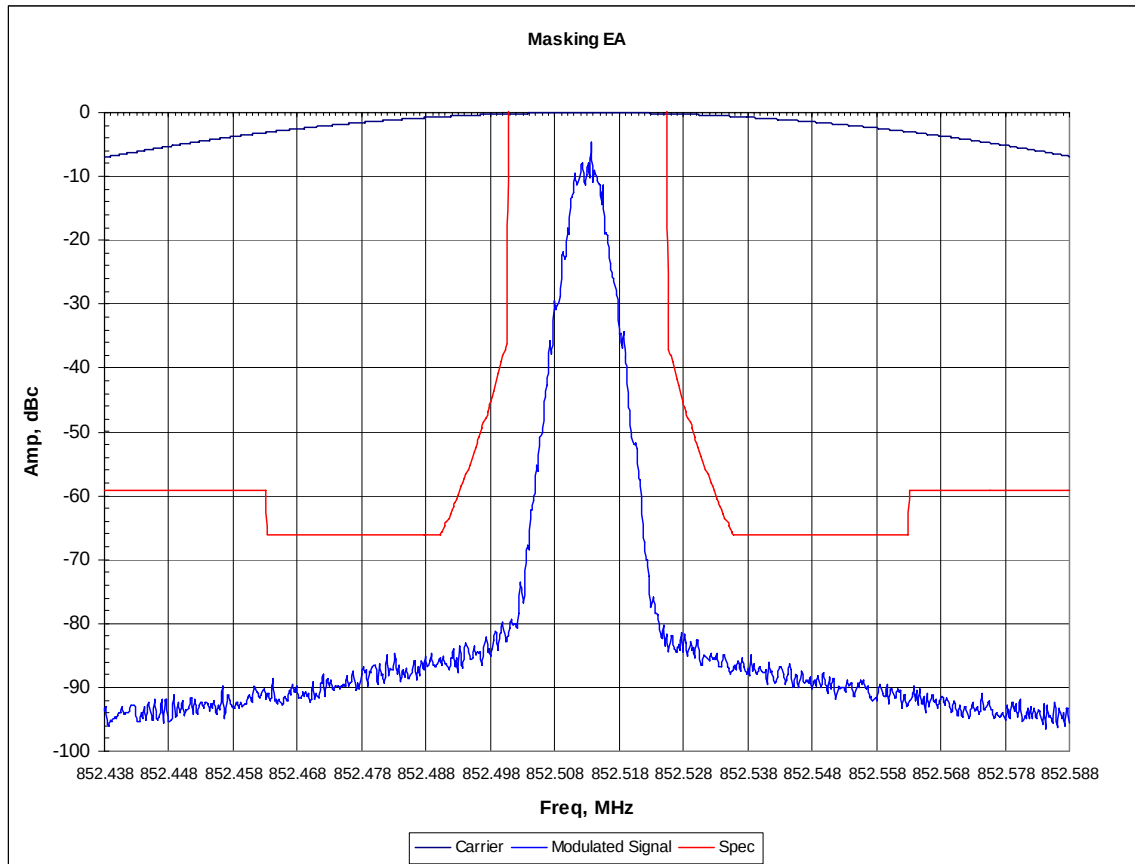
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, DTMF MODULATION, DPL 131
EMISSION MASK: EA



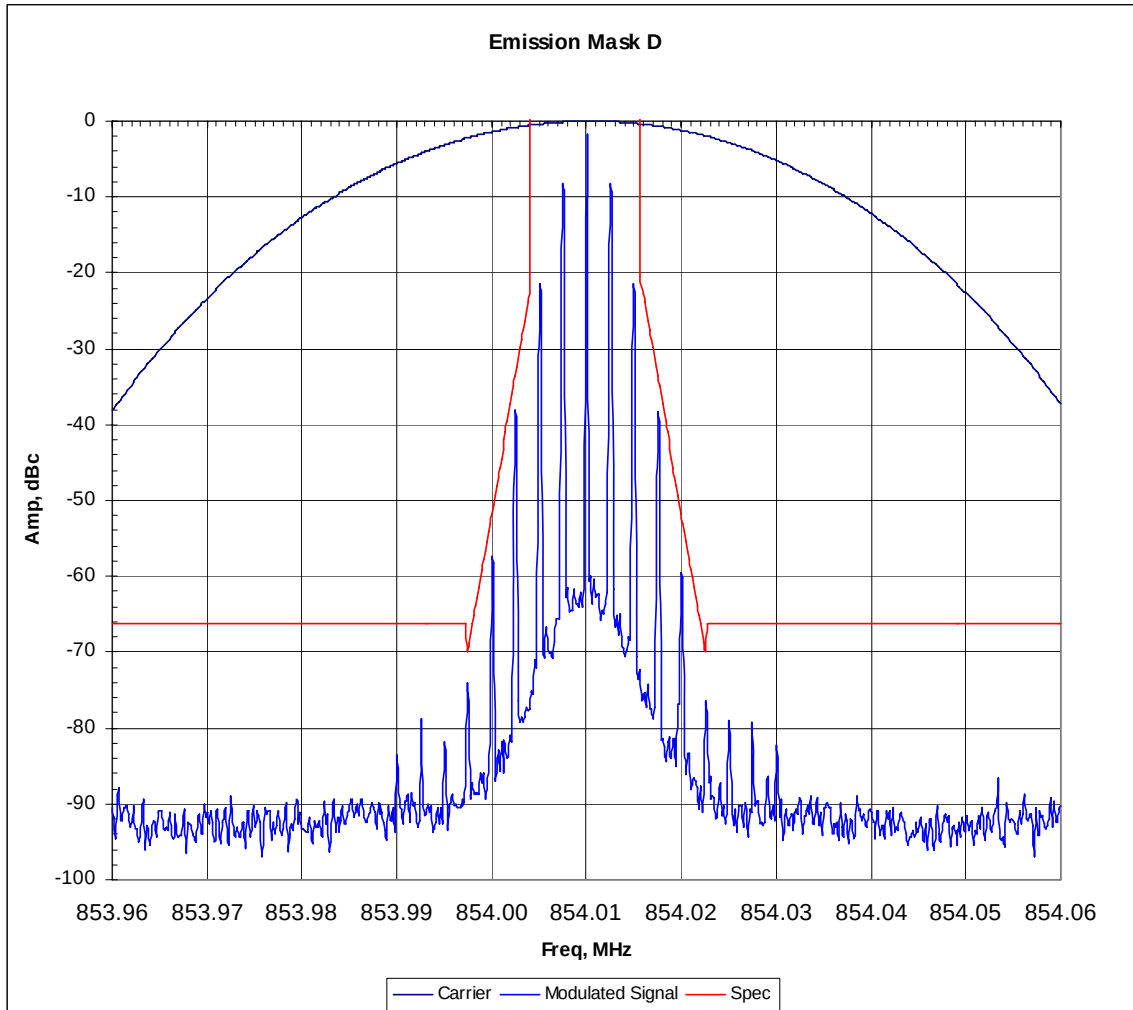
**OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, O.153 Test Pattern 4FSK, Voice Modulation (7K60FXD)
EMISSION MASK: EA**



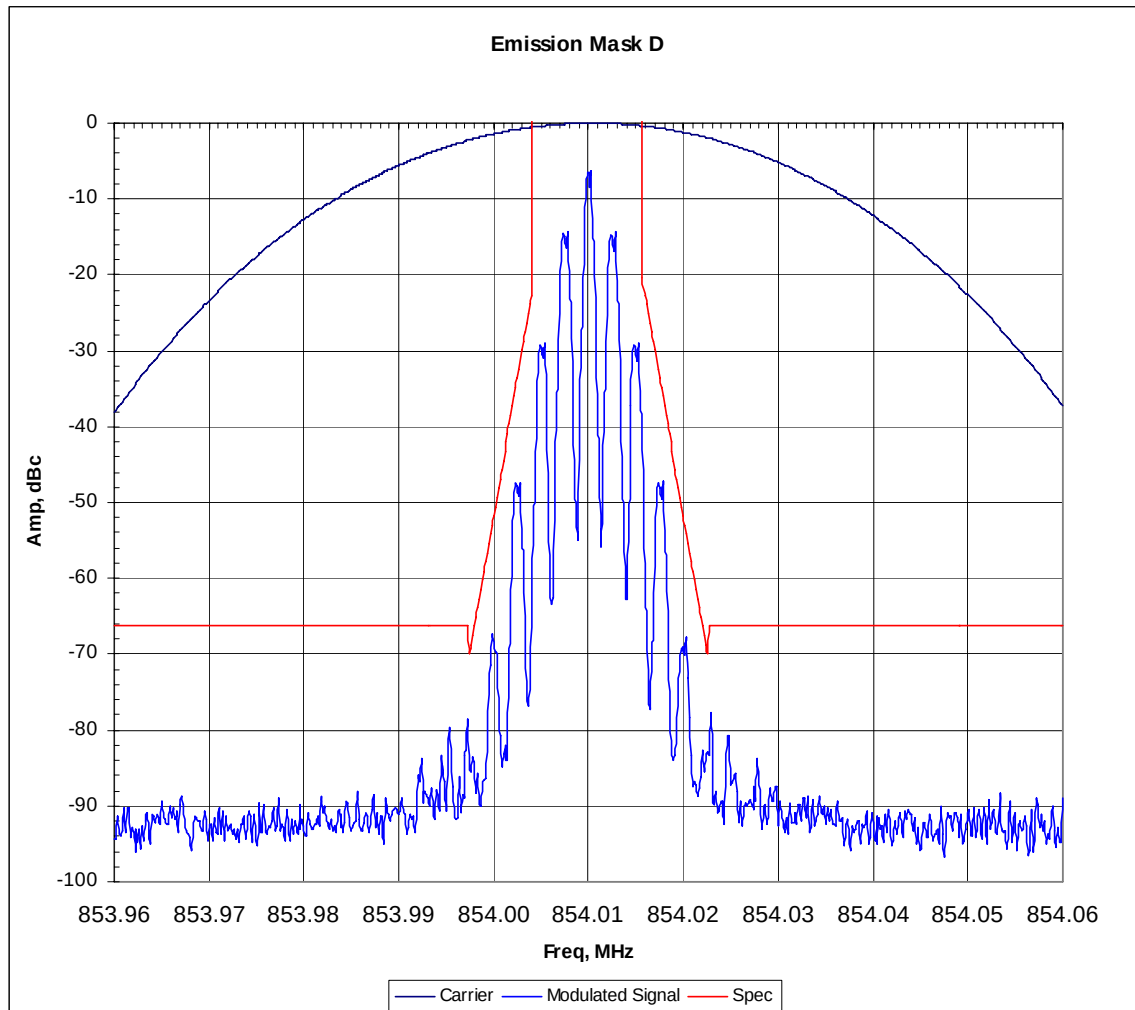
**OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, O.153 Test Pattern 4FSK, Data Modulation (7K60FXD)
EMISSION MASK: EA**



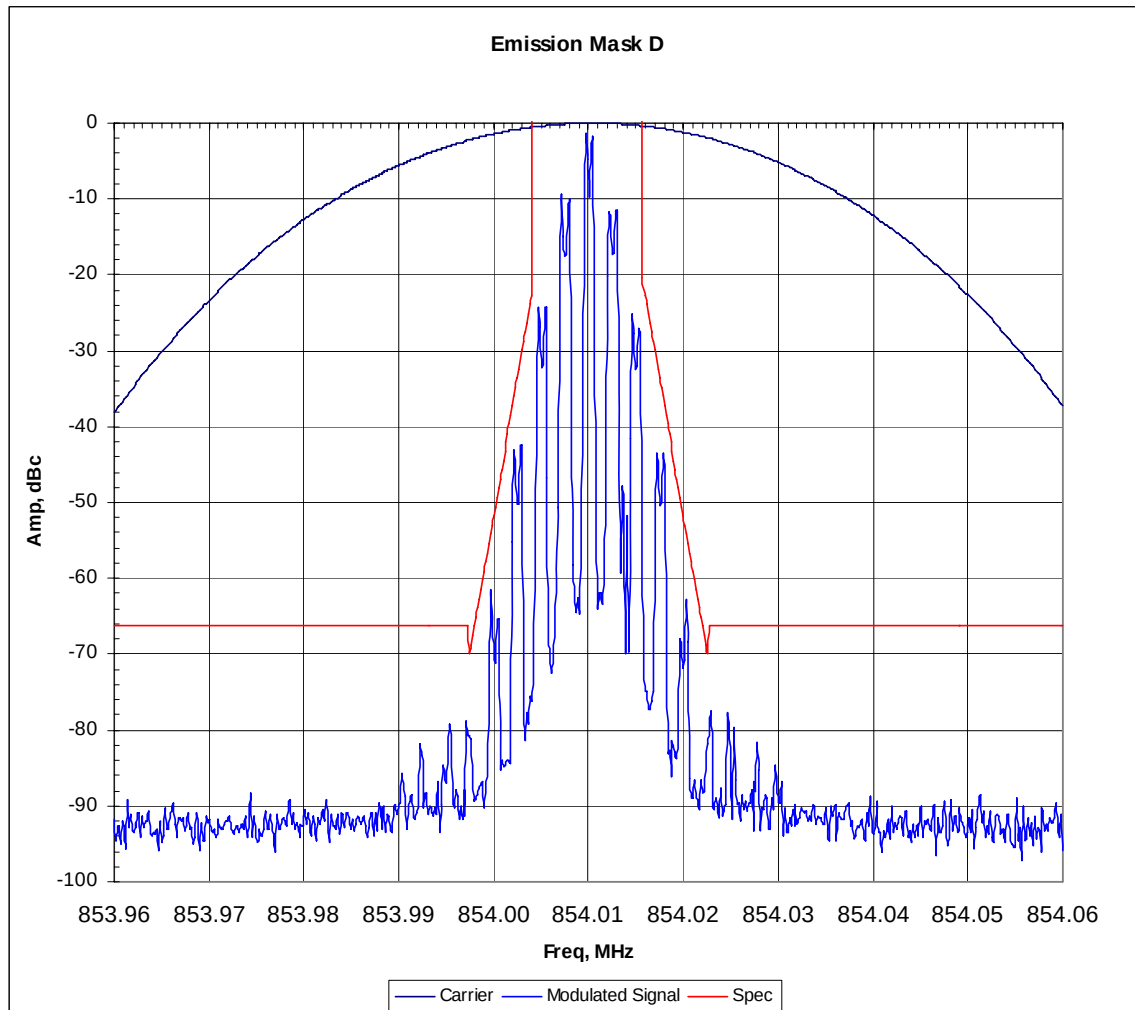
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, CARRIER SQUELCH
EMISSION MASK: D



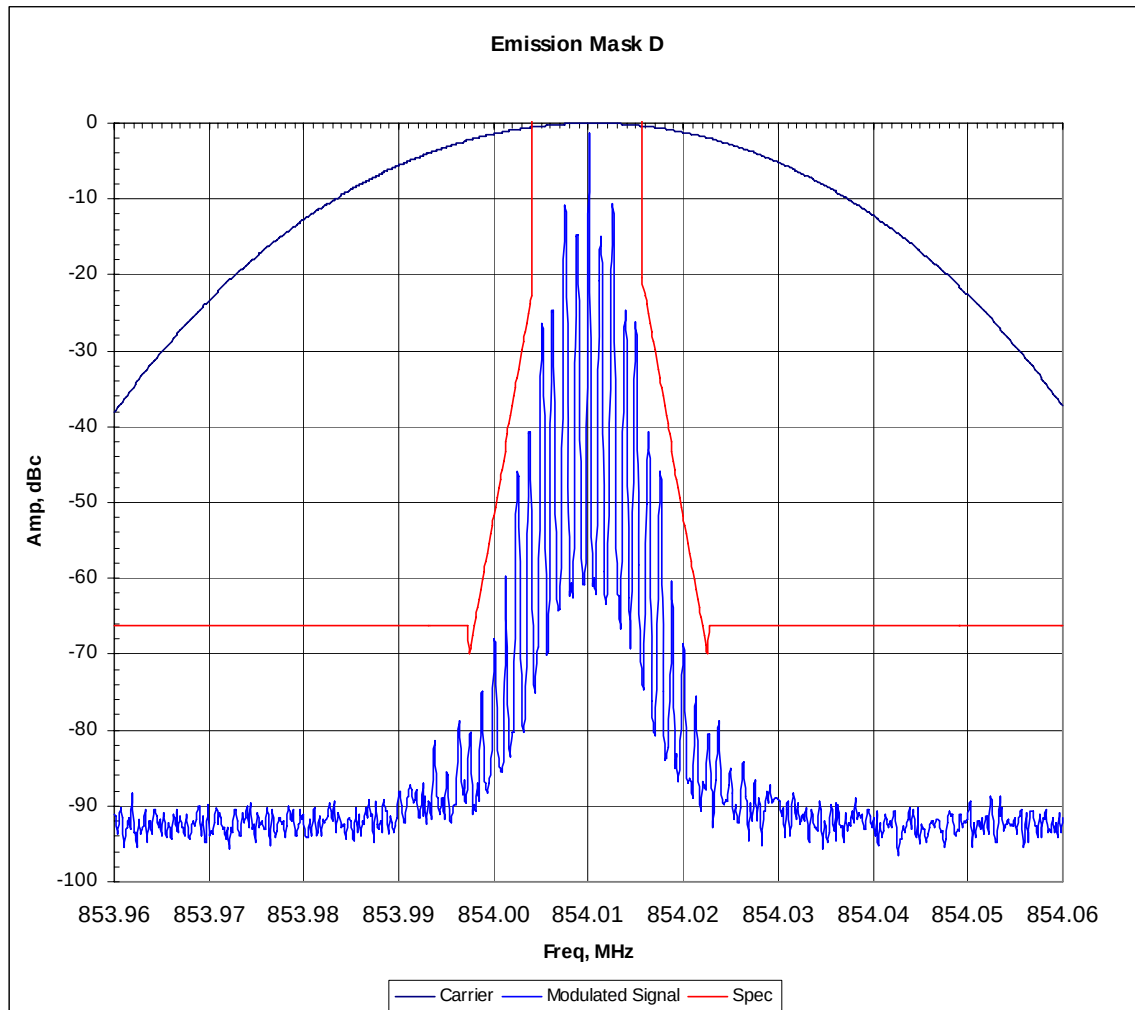
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, TPL 250.3 Hz
EMISSION MASK: D



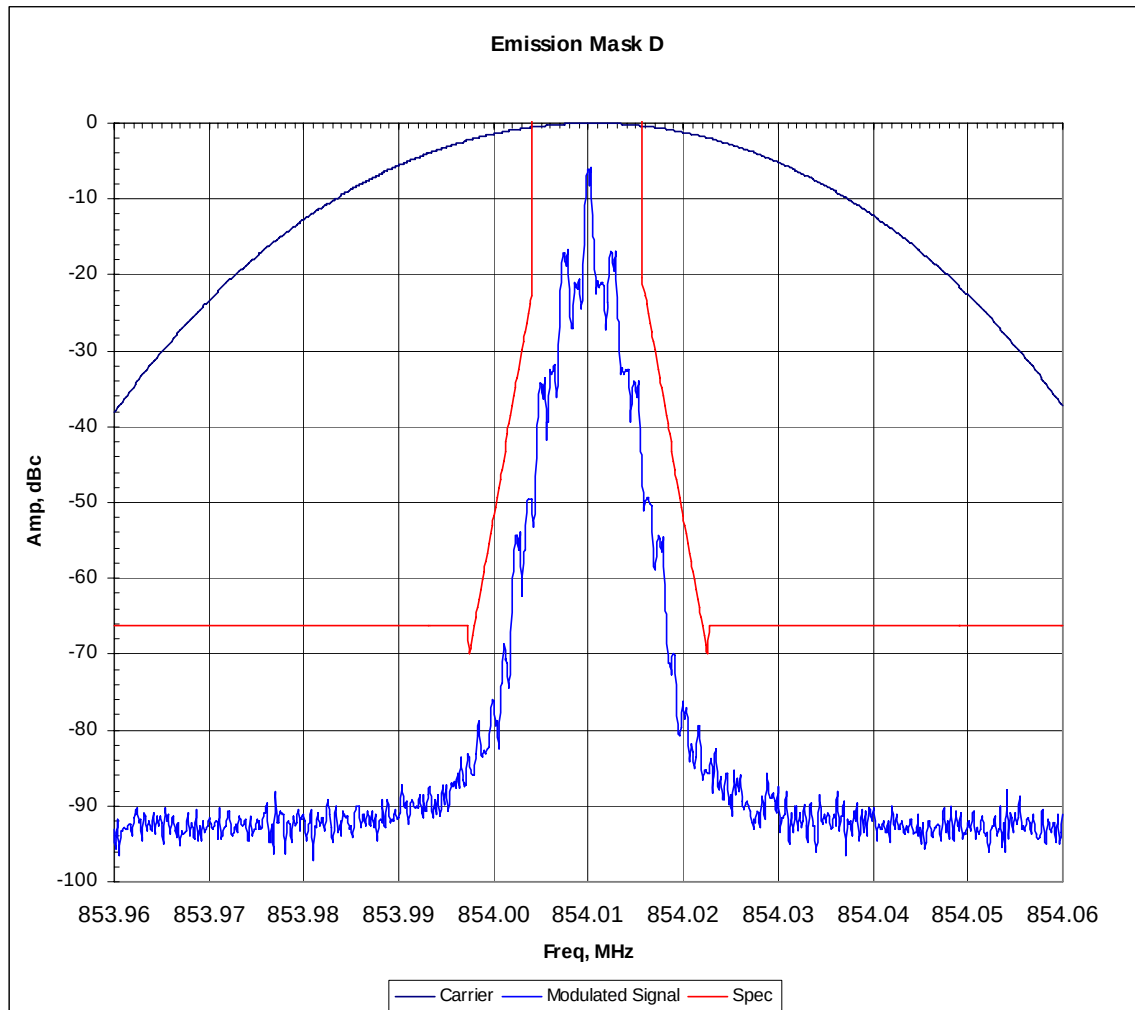
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, DPL 131
EMISSION MASK: D



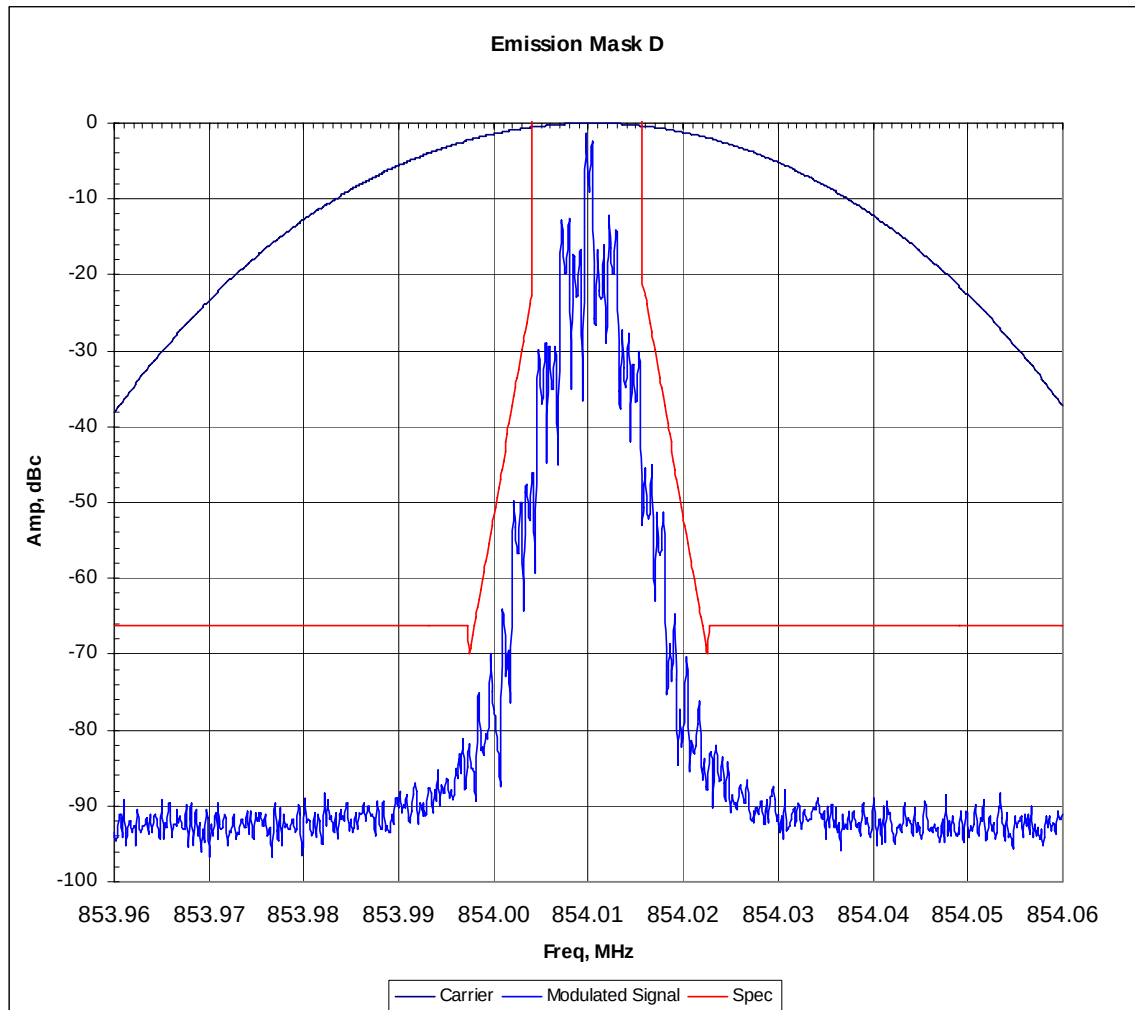
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, 2000/3000 Hz FSK, CARRIER SQUELCH
EMISSION MASK: D



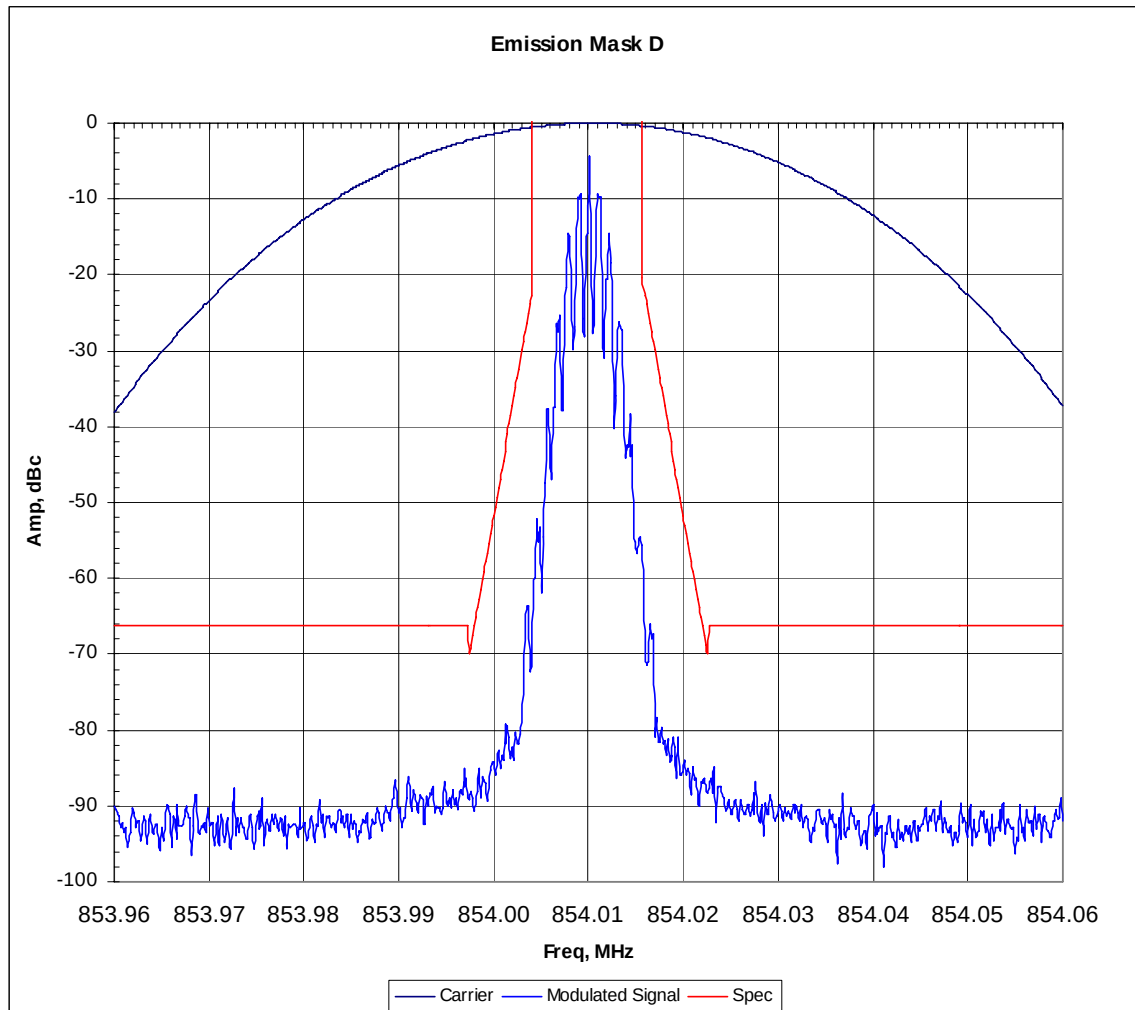
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, 2000/3000 Hz FSK, TPL 250.3 Hz
EMISSION MASK: D



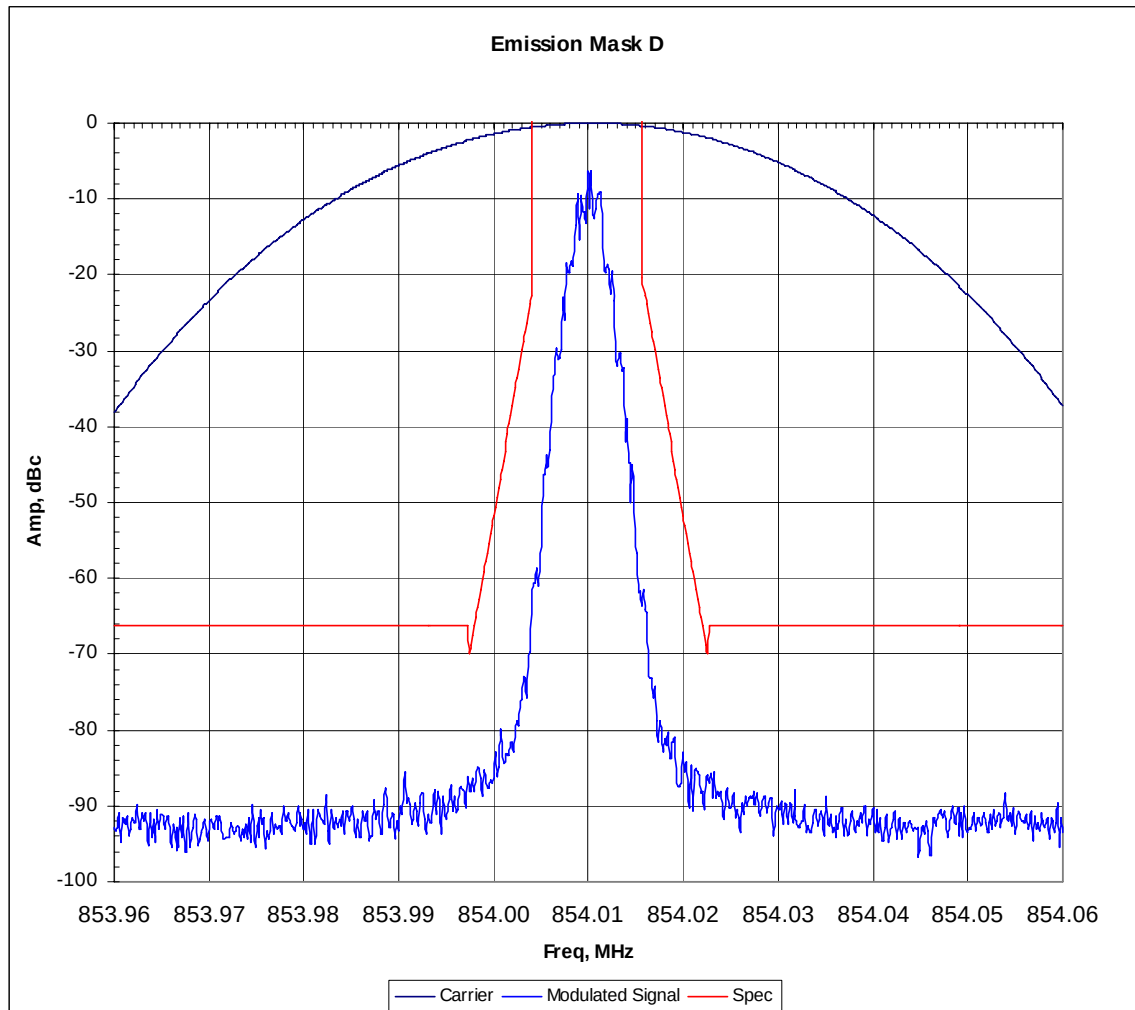
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, 2000/3000 Hz FSK, DPL 131
EMISSION MASK: D



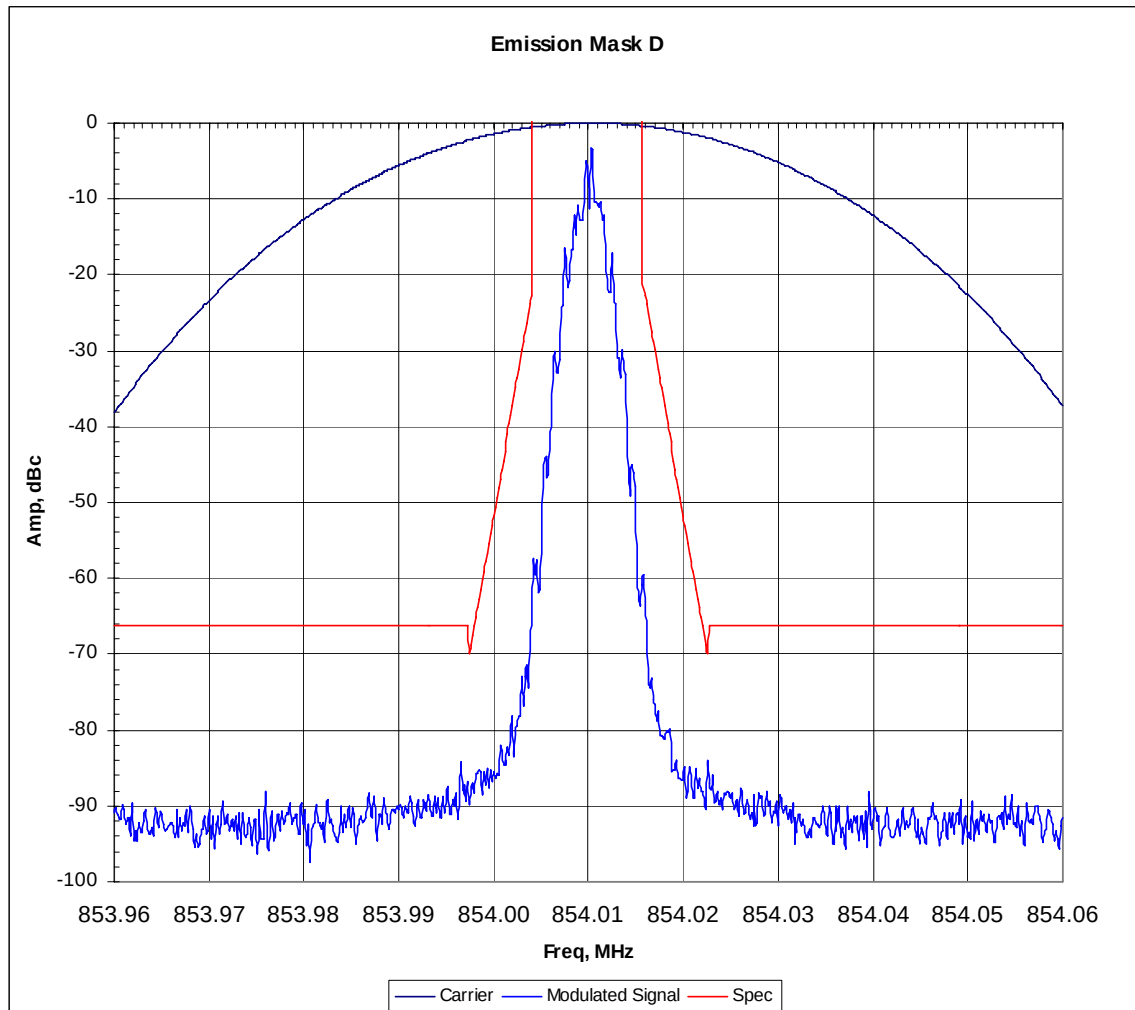
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, DTMF MODULATION, CARRIER SQUELCH
EMISSION MASK: D



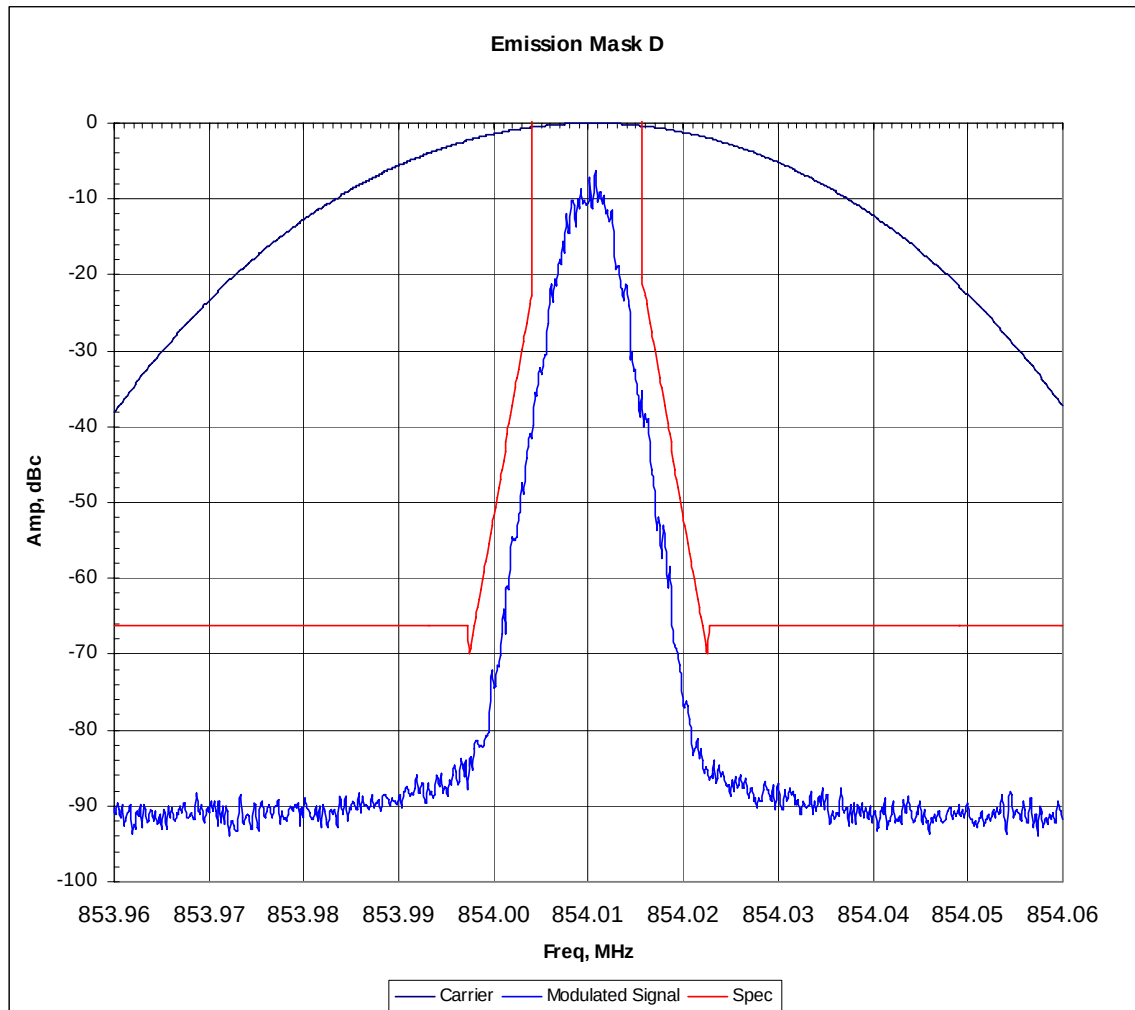
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, DTMF MODULATION, TPL 250.3 Hz
EMISSION MASK: D



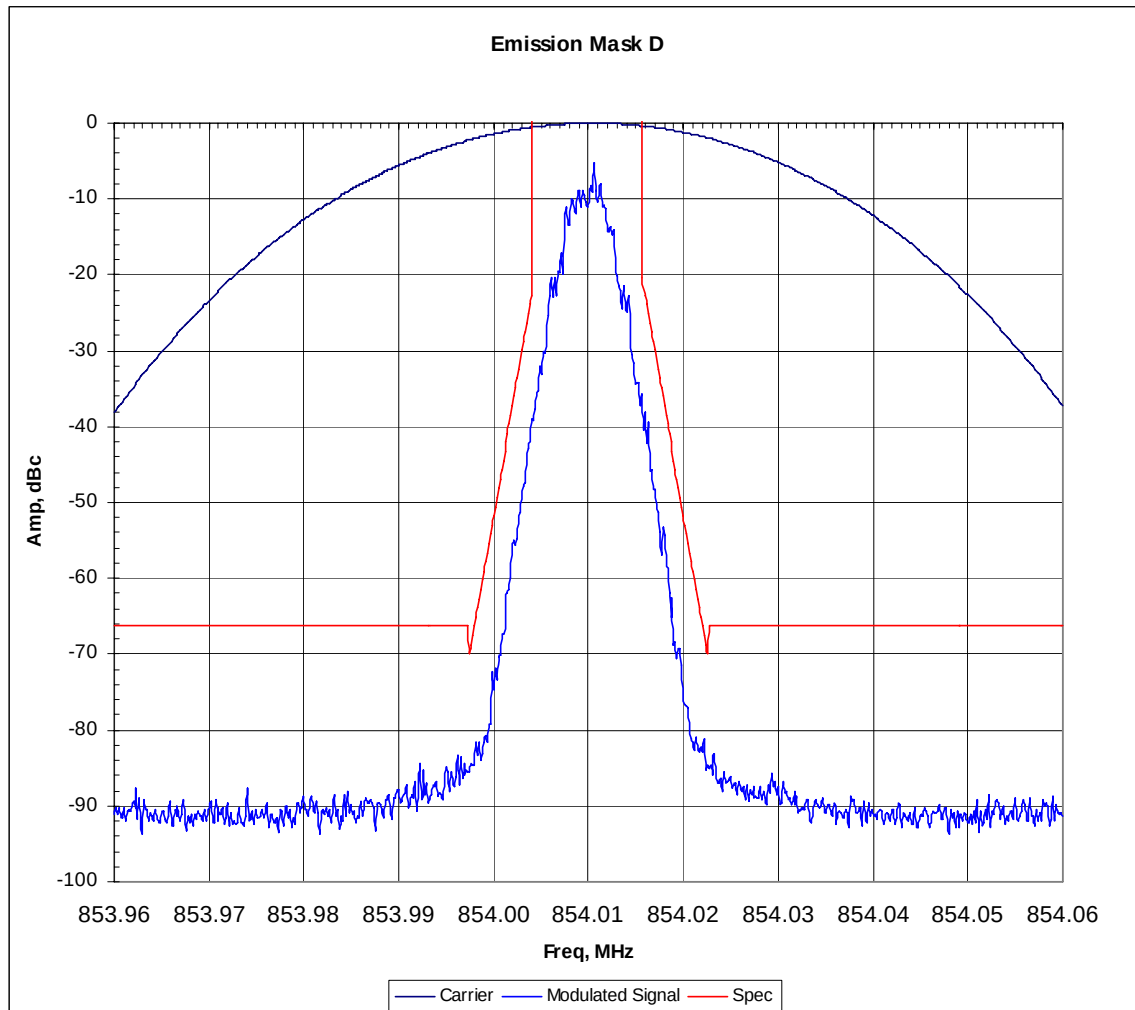
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, DTMF MODULATION, DPL 131
EMISSION MASK: D



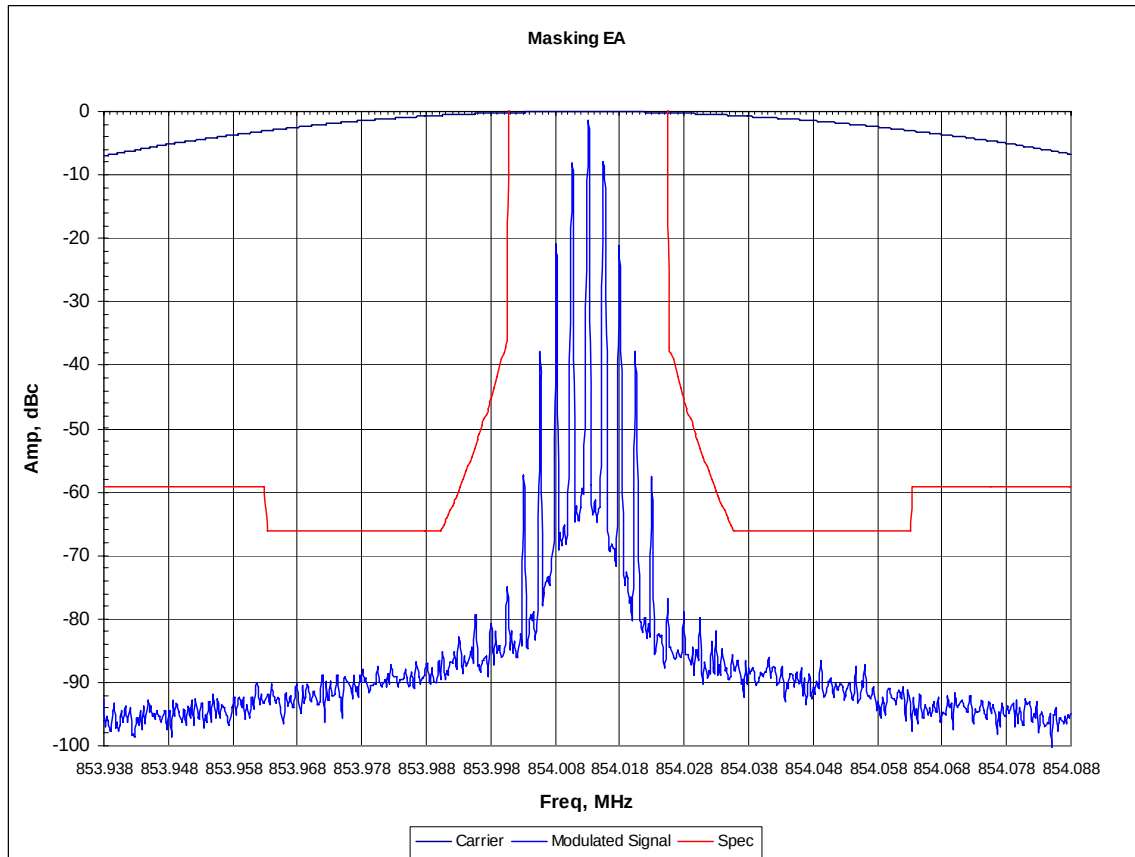
**OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, O.153 Test Pattern 4FSK, Voice Modulation (7K60FXD)
EMISSION MASK: D**



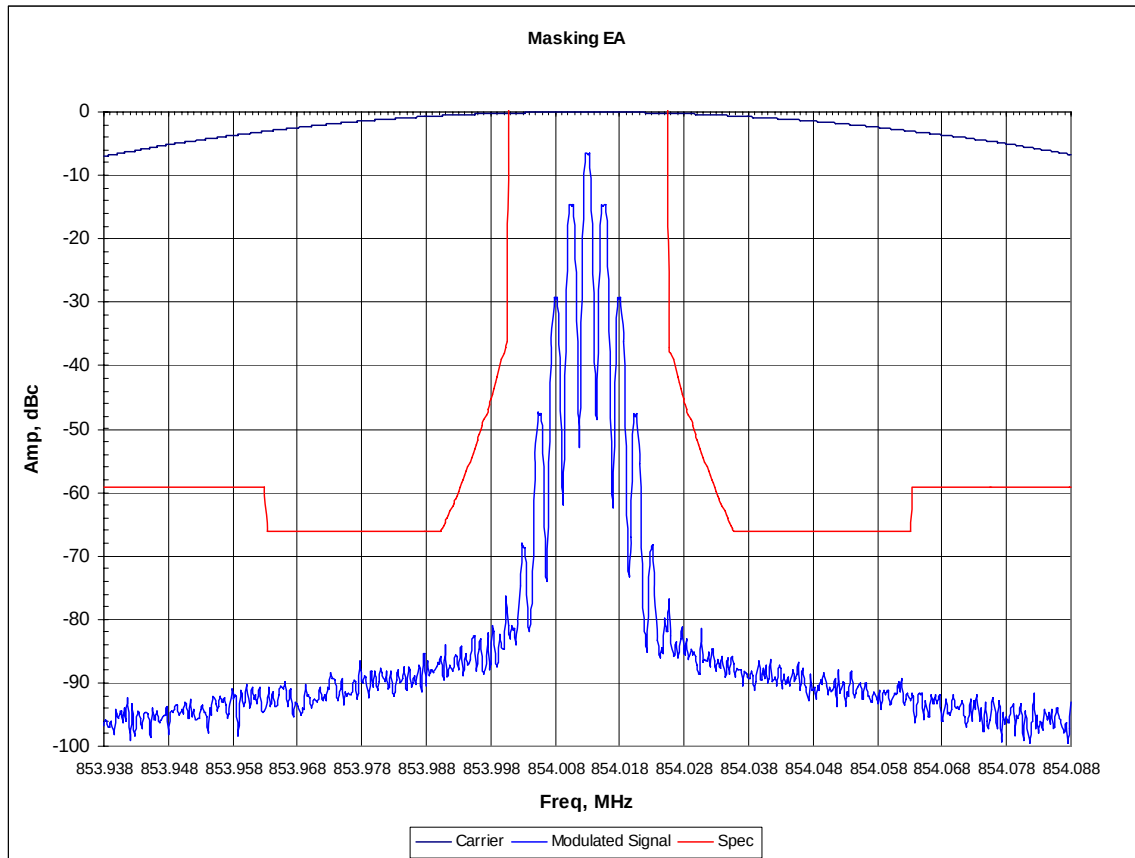
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, O.153 Test Pattern 4FSK, Data Modulation (7K60FXD)
EMISSION MASK: D



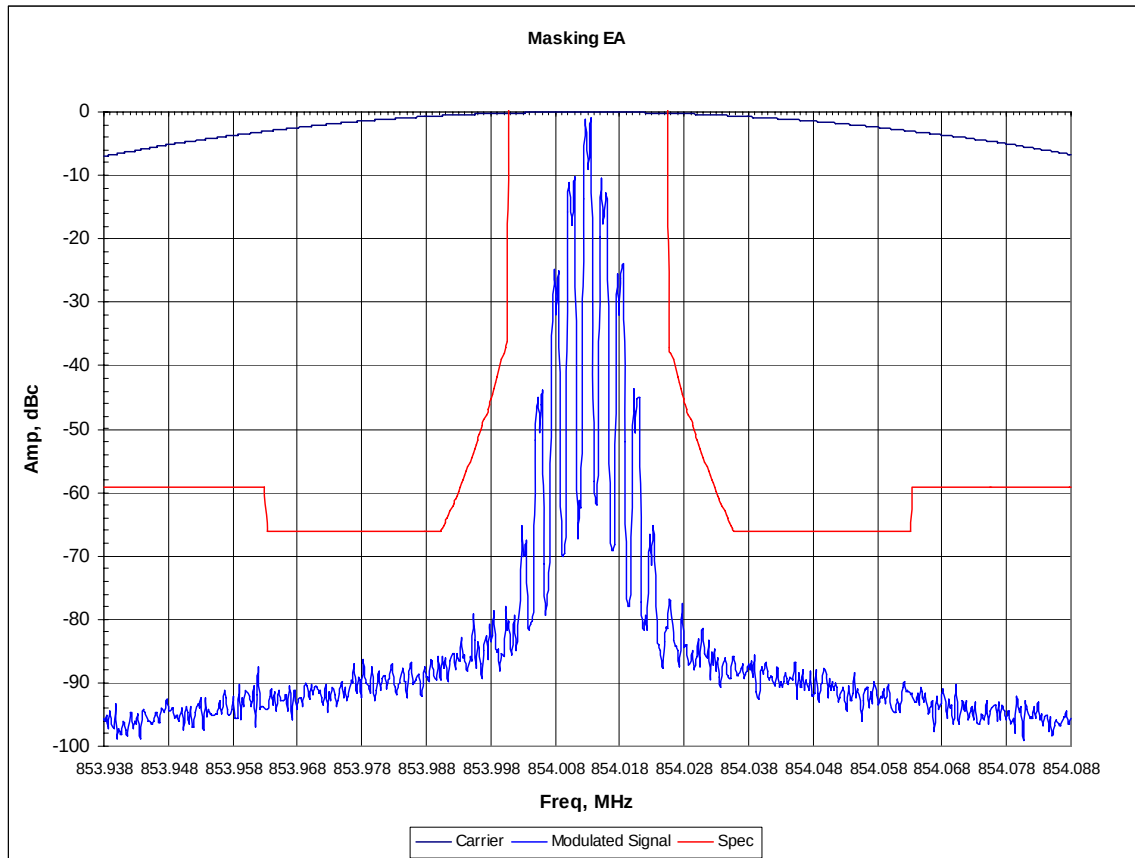
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, CARRIER SQUELCH
EMISSION MASK: EA



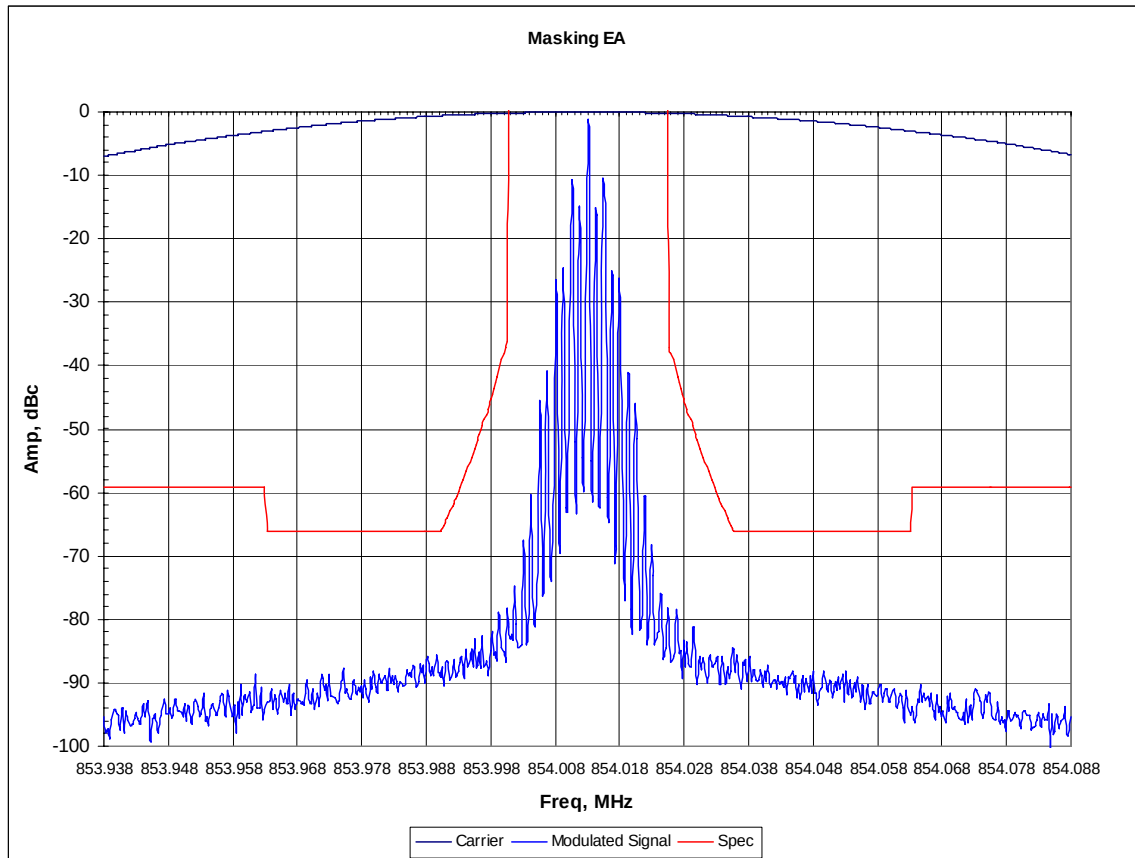
**OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, TPL 250.3 Hz
EMISSION MASK: EA**



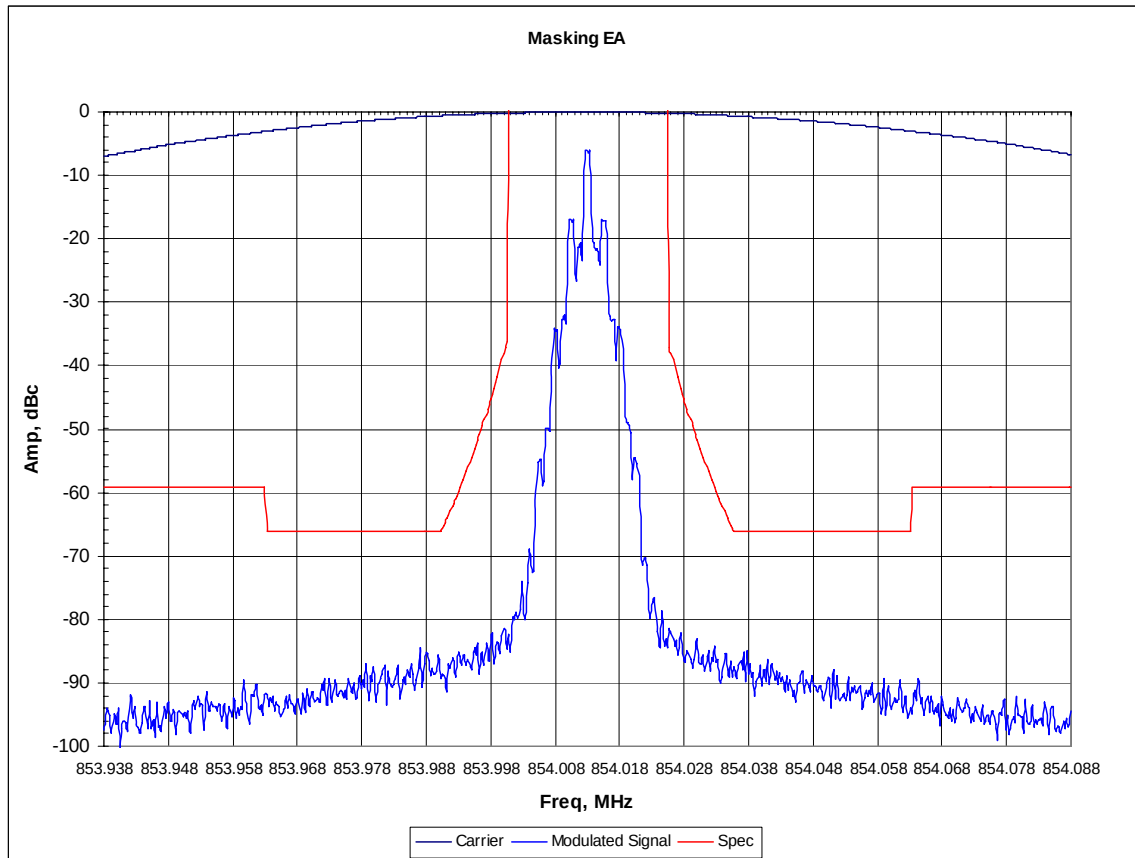
**OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, DPL 131
EMISSION MASK: EA**



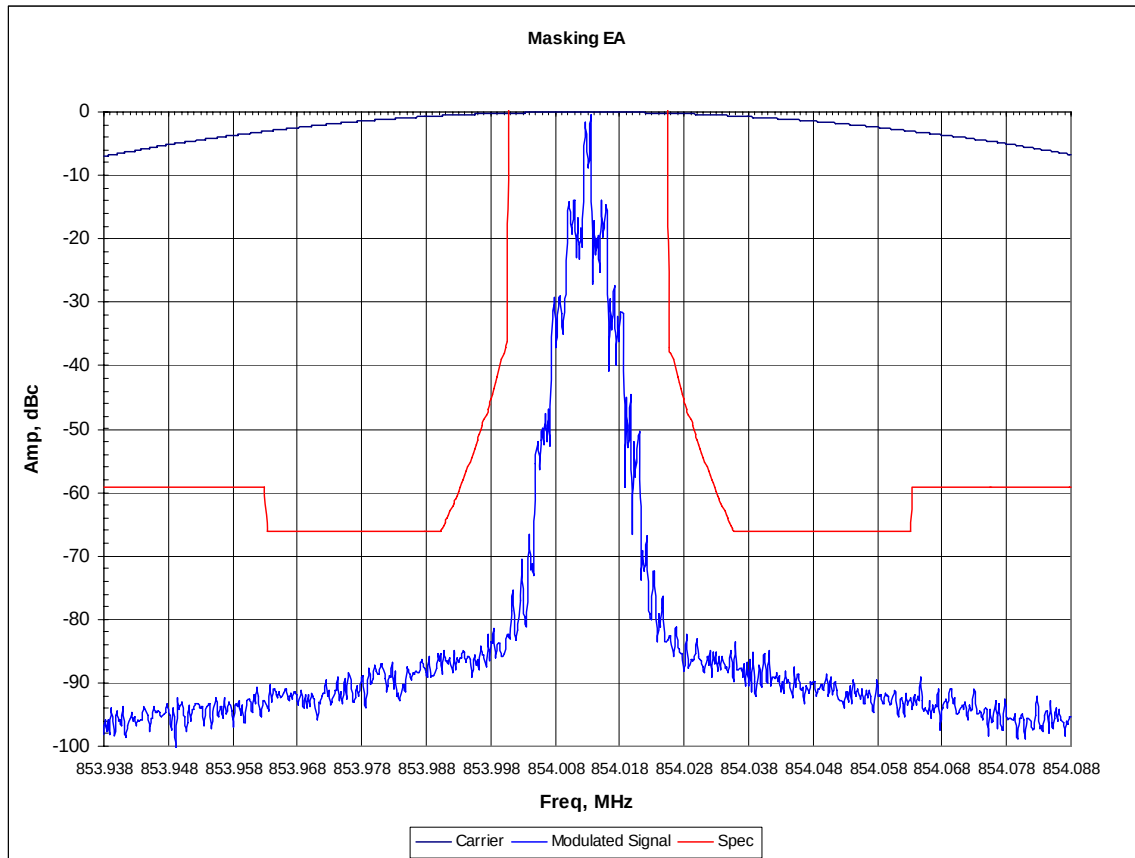
**OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, 2000/3000 Hz FSK, CARRIER SQUELCH
EMISSION MASK: EA**



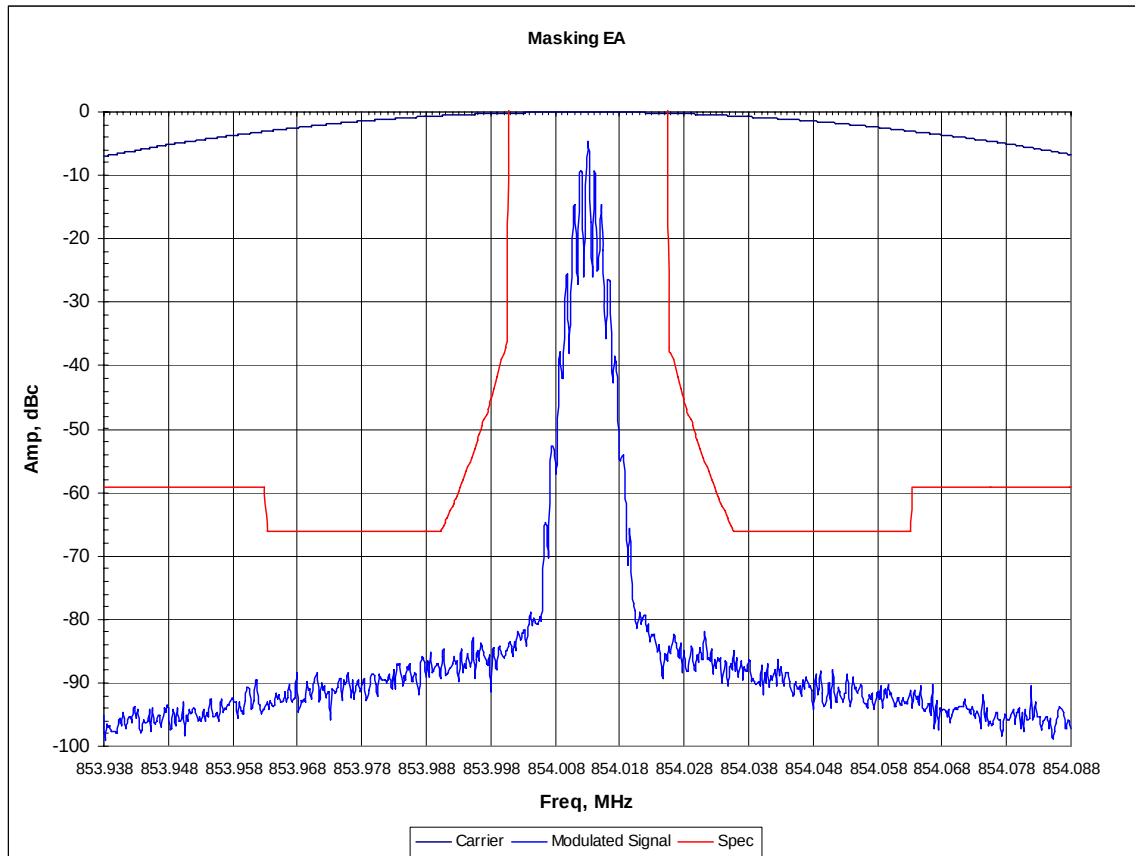
**OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, 2000/3000 Hz FSK, TPL 250.3 Hz
EMISSION MASK: EA**



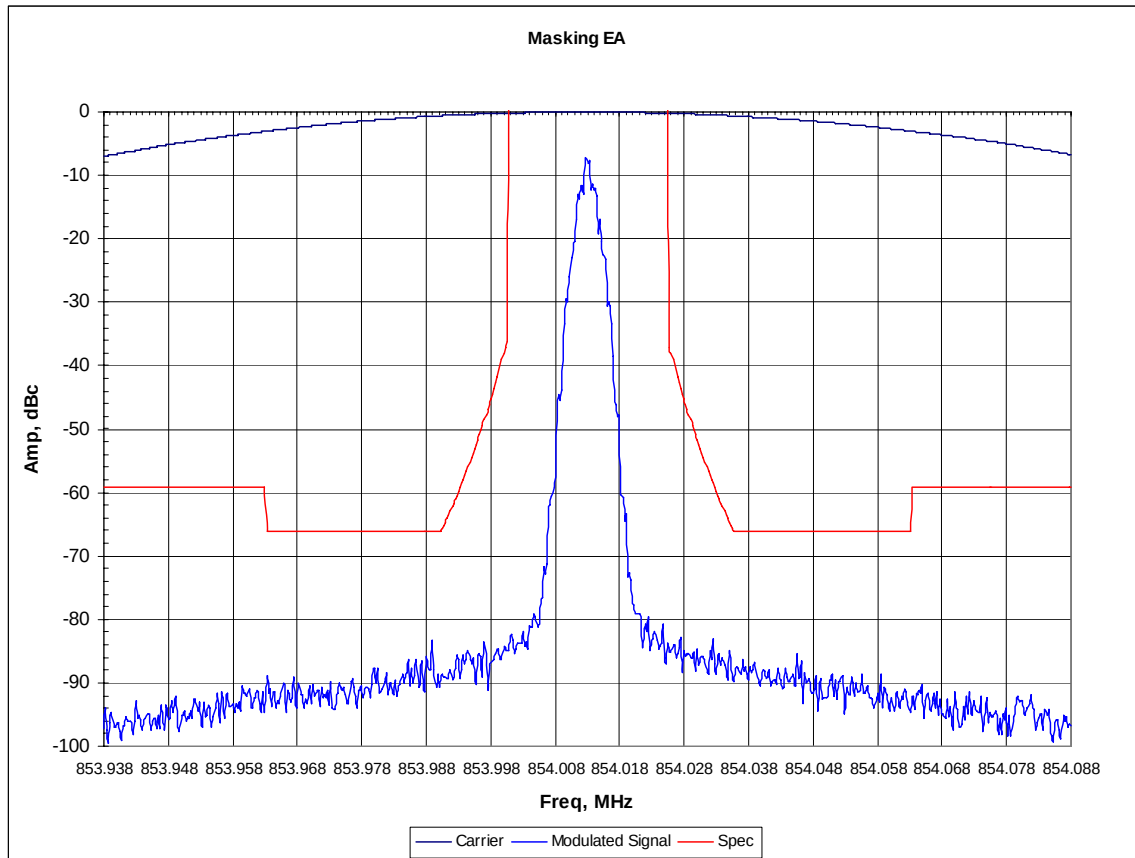
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, 2000/3000 Hz FSK, DPL 131
EMISSION MASK: EA



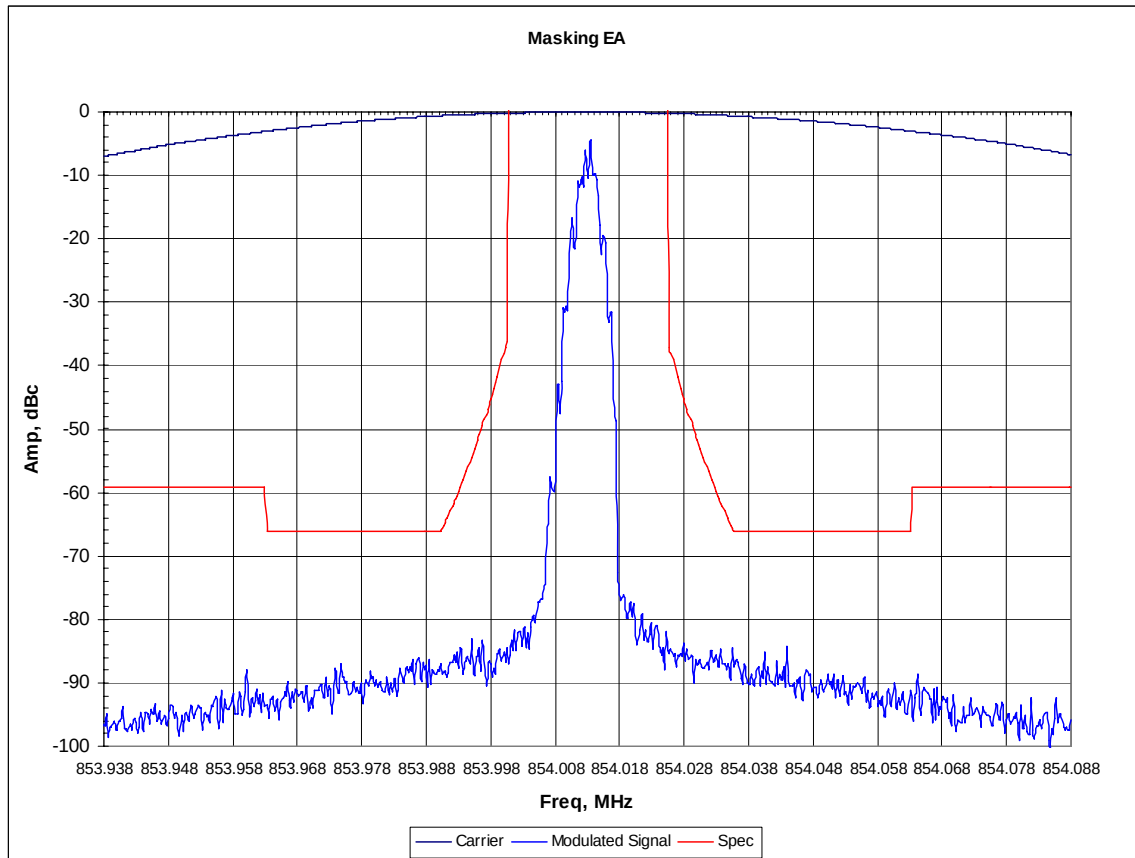
**OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, DTMF MODULATION, CARRIER SQUELCH
EMISSION MASK: EA**



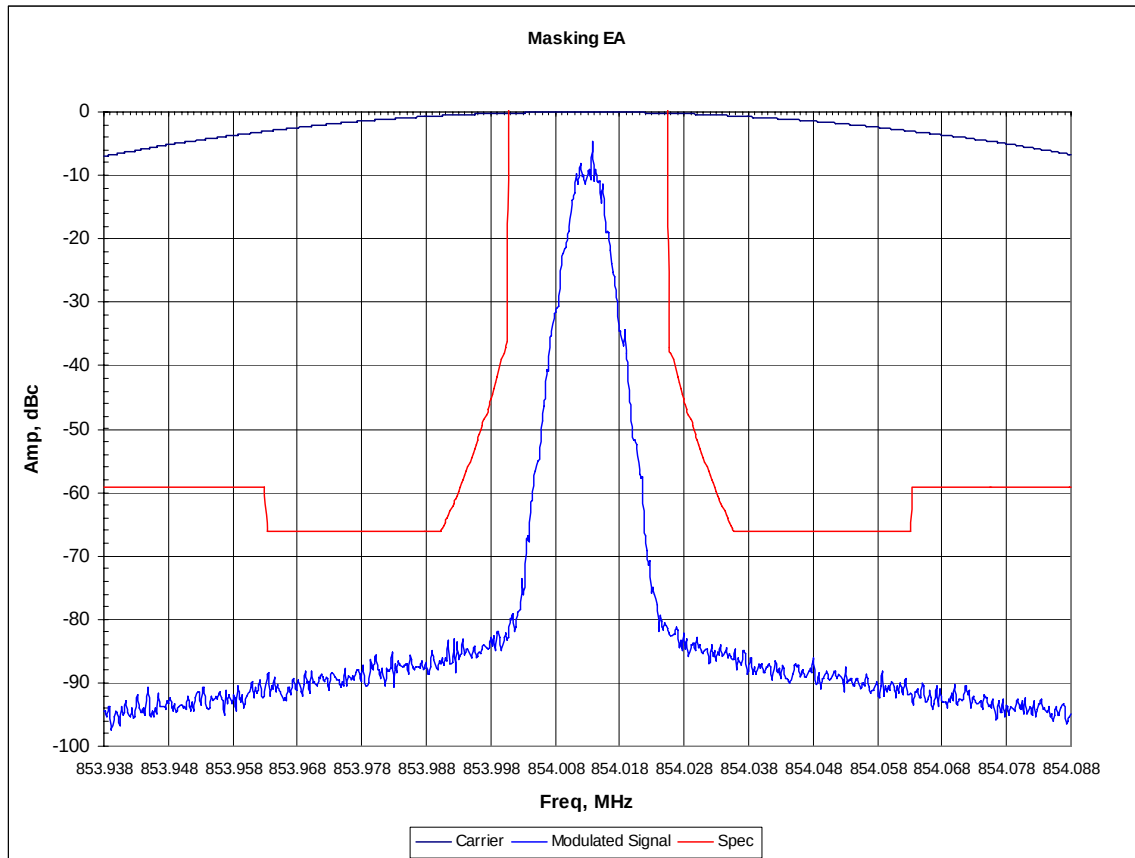
**OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, DTMF MODULATION, TPL 250.3 Hz
EMISSION MASK: EA**



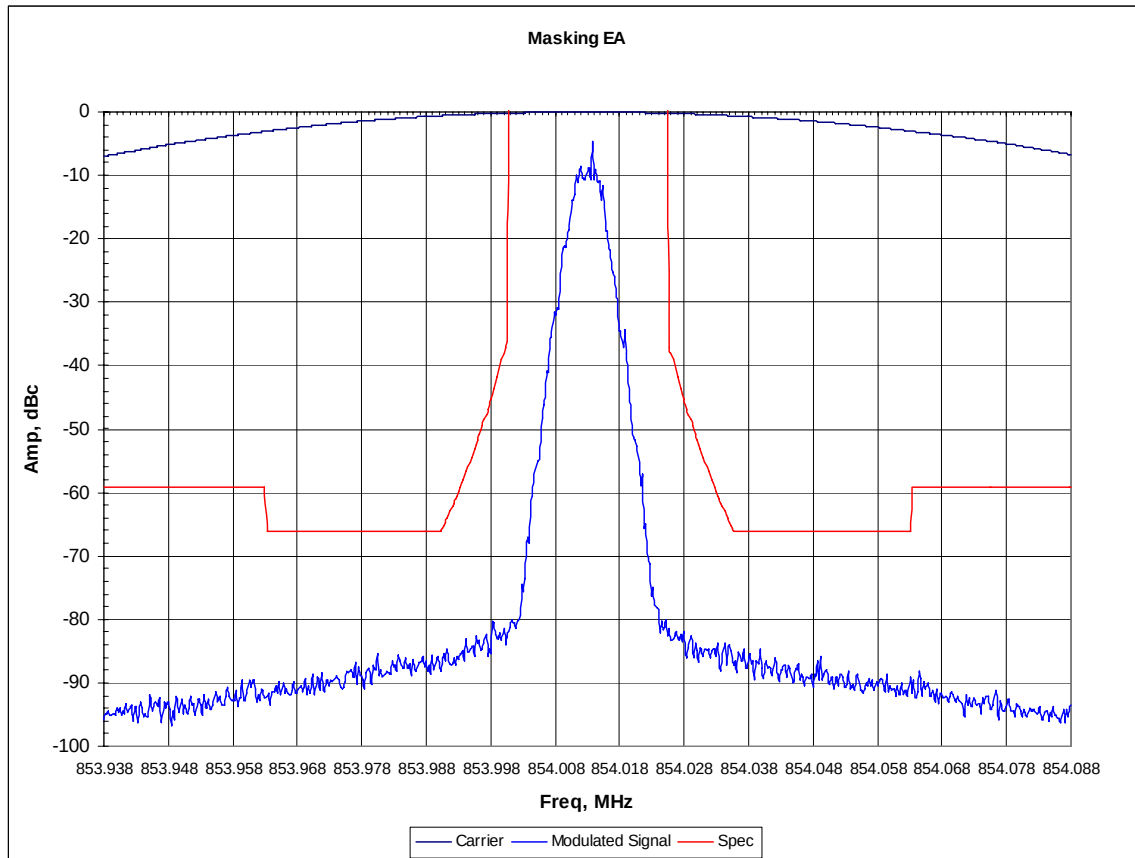
**OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, DTMF MODULATION, DPL 131
EMISSION MASK: EA**



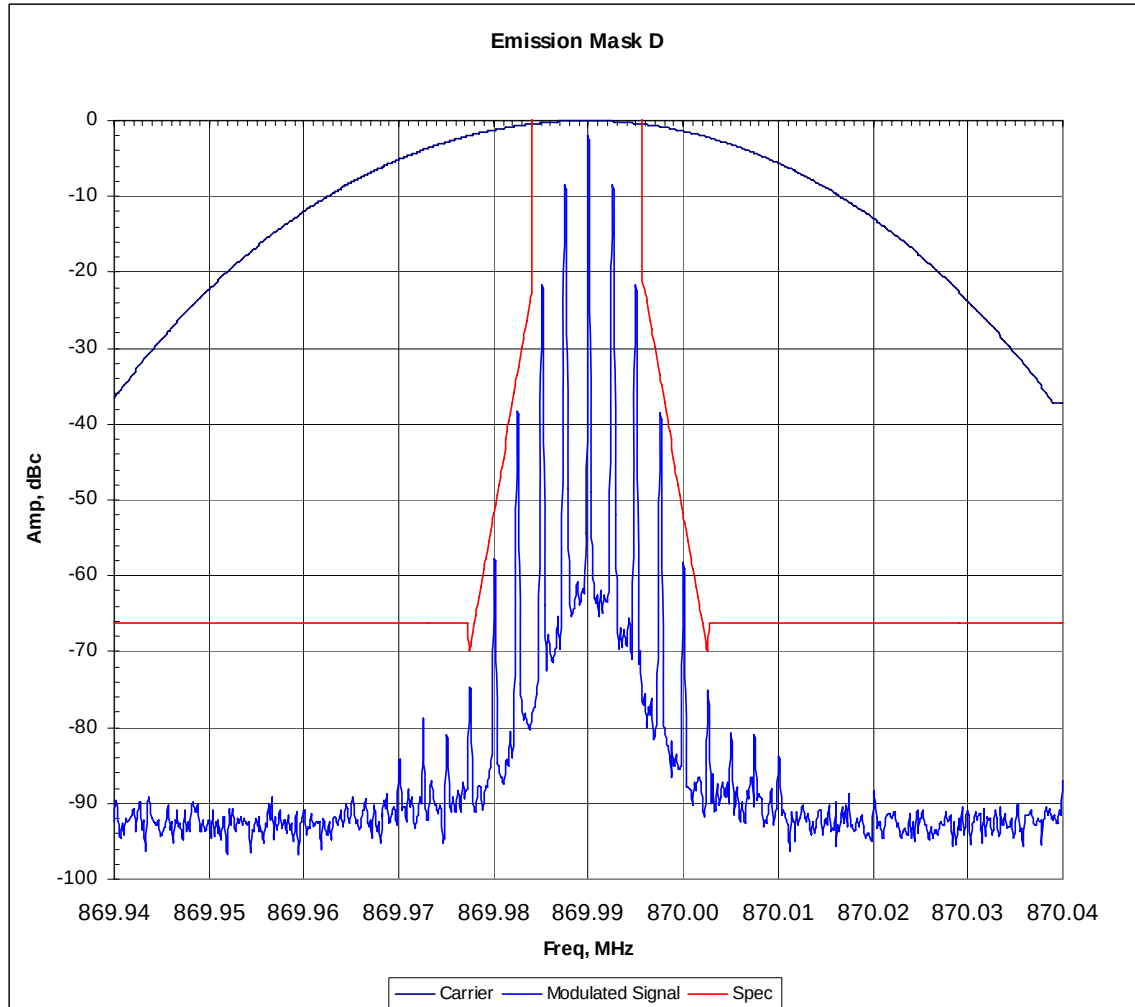
**OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, O.153 Test Pattern 4FSK, Voice Modulation (7K60FXD)
EMISSION MASK: EA**



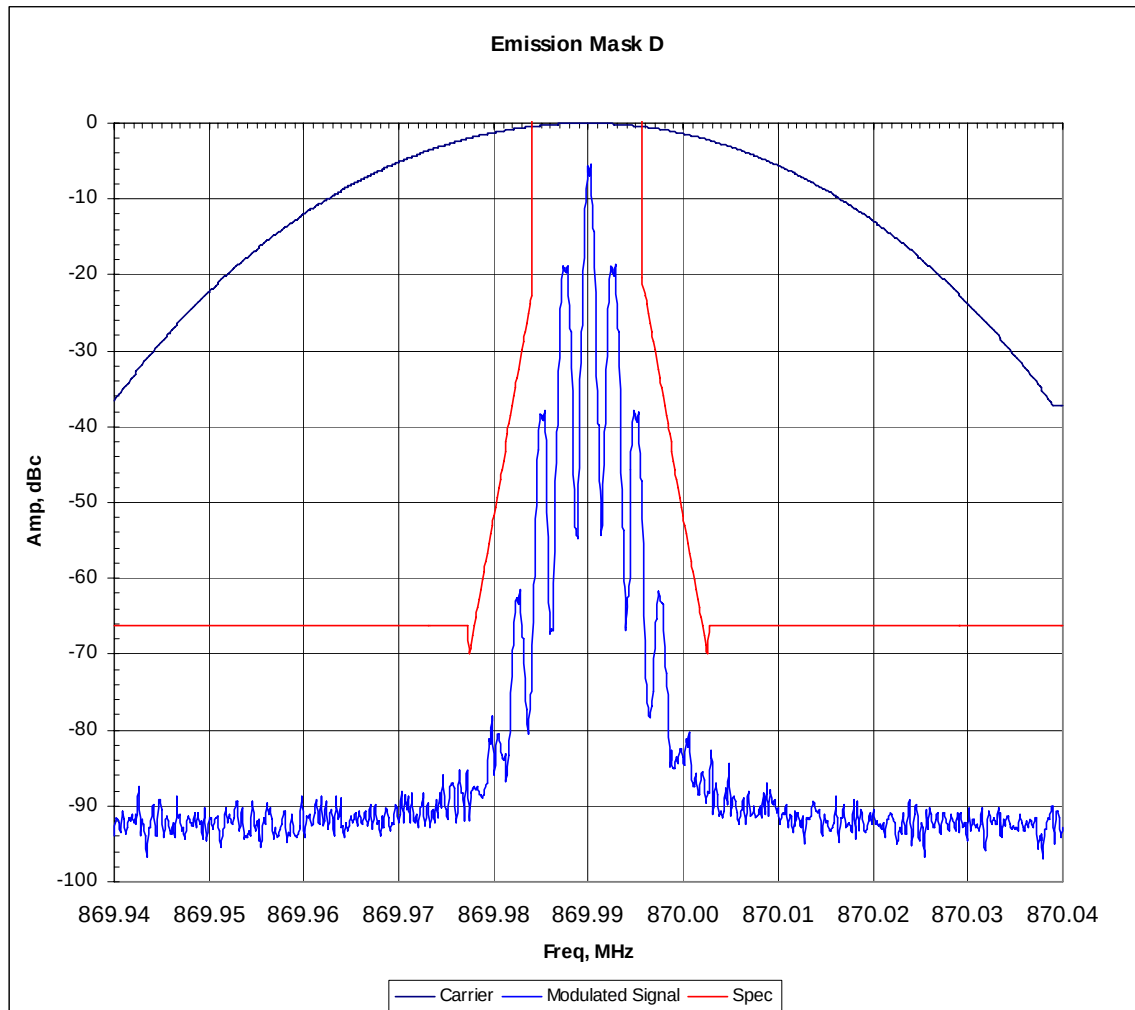
**OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, O.153 Test Pattern 4FSK, Data Modulation (7K60FXD)
EMISSION MASK: EA**



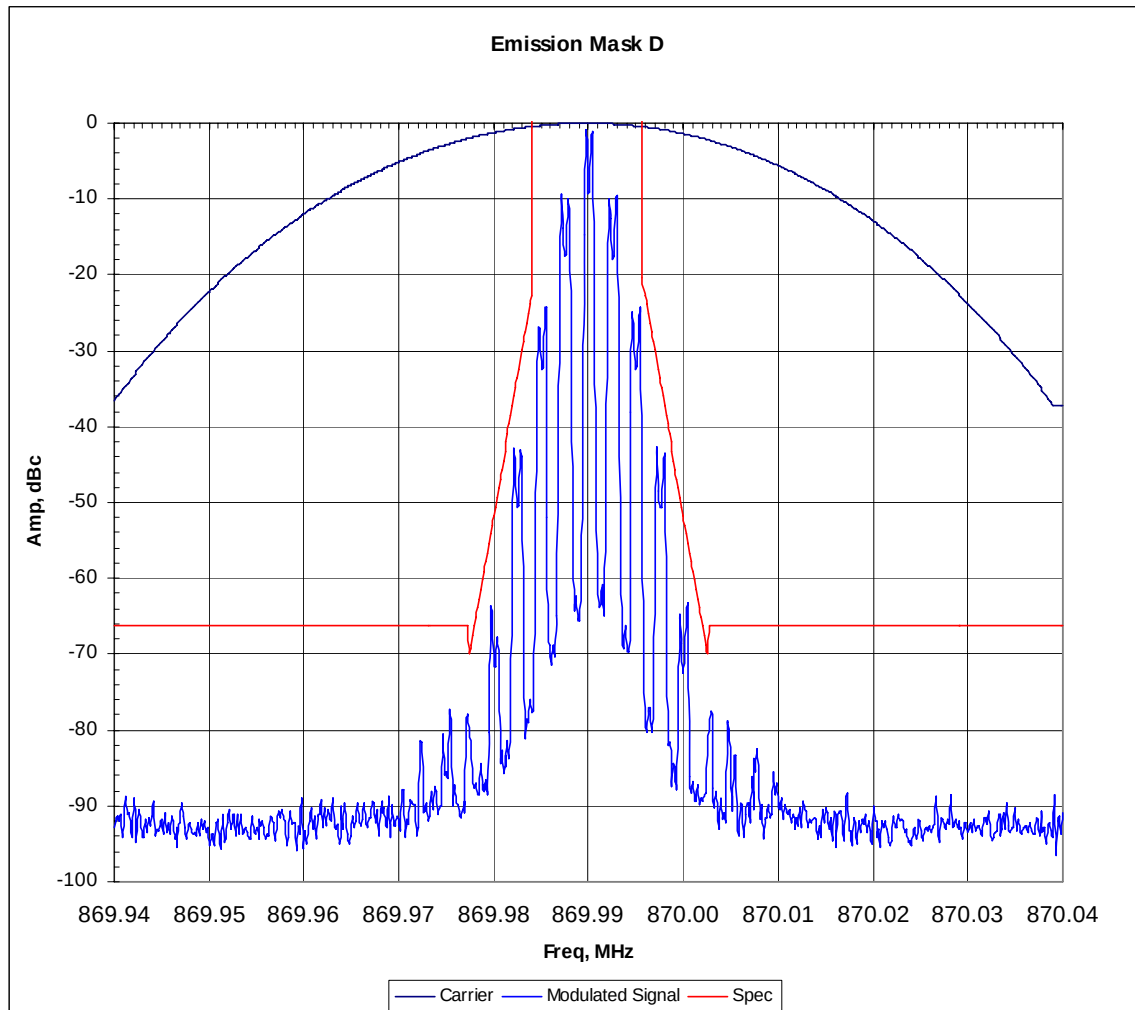
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, CARRIER SQUELCH
EMISSION MASK: D



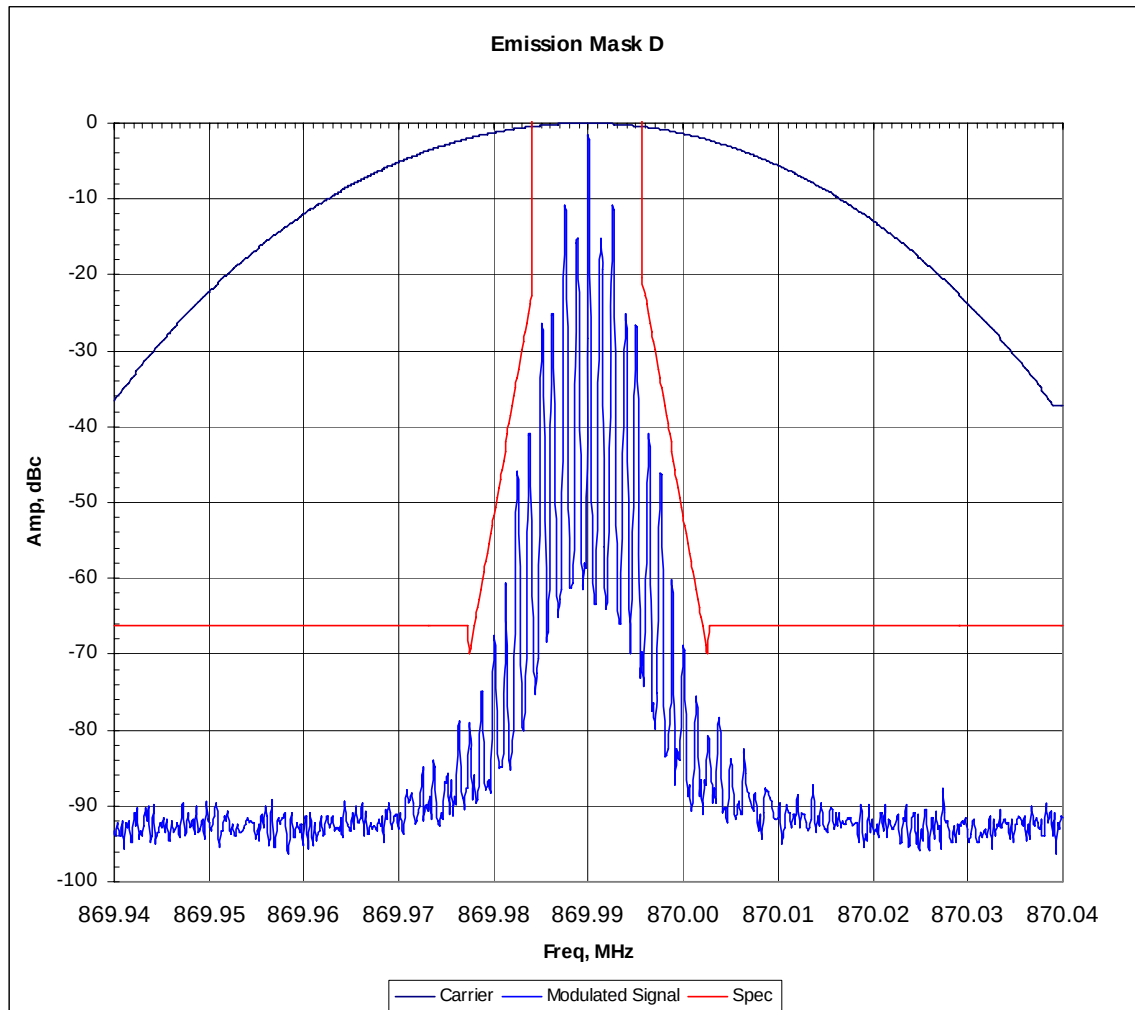
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, TPL 250.3 Hz
EMISSION MASK: D



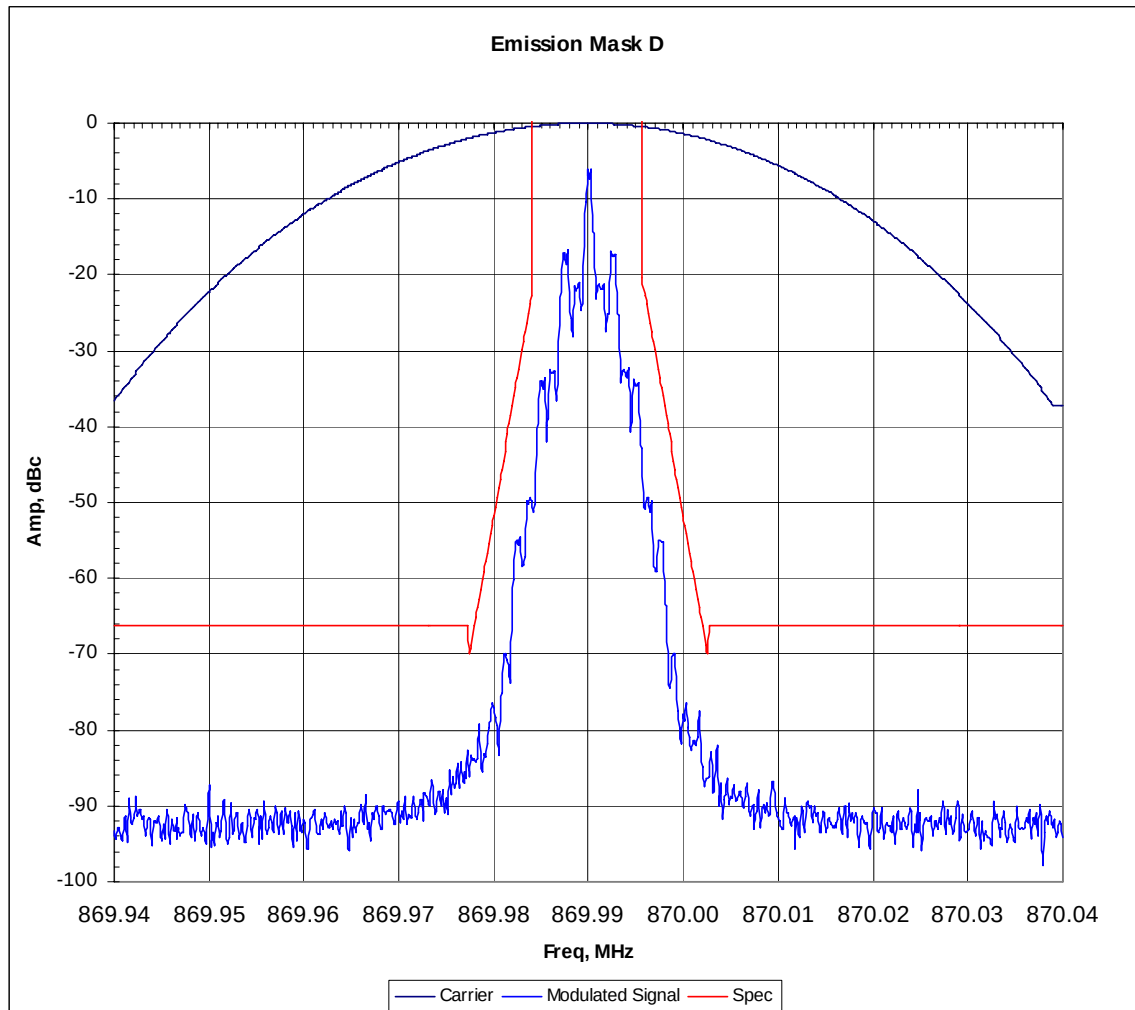
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, DPL 131
EMISSION MASK: D



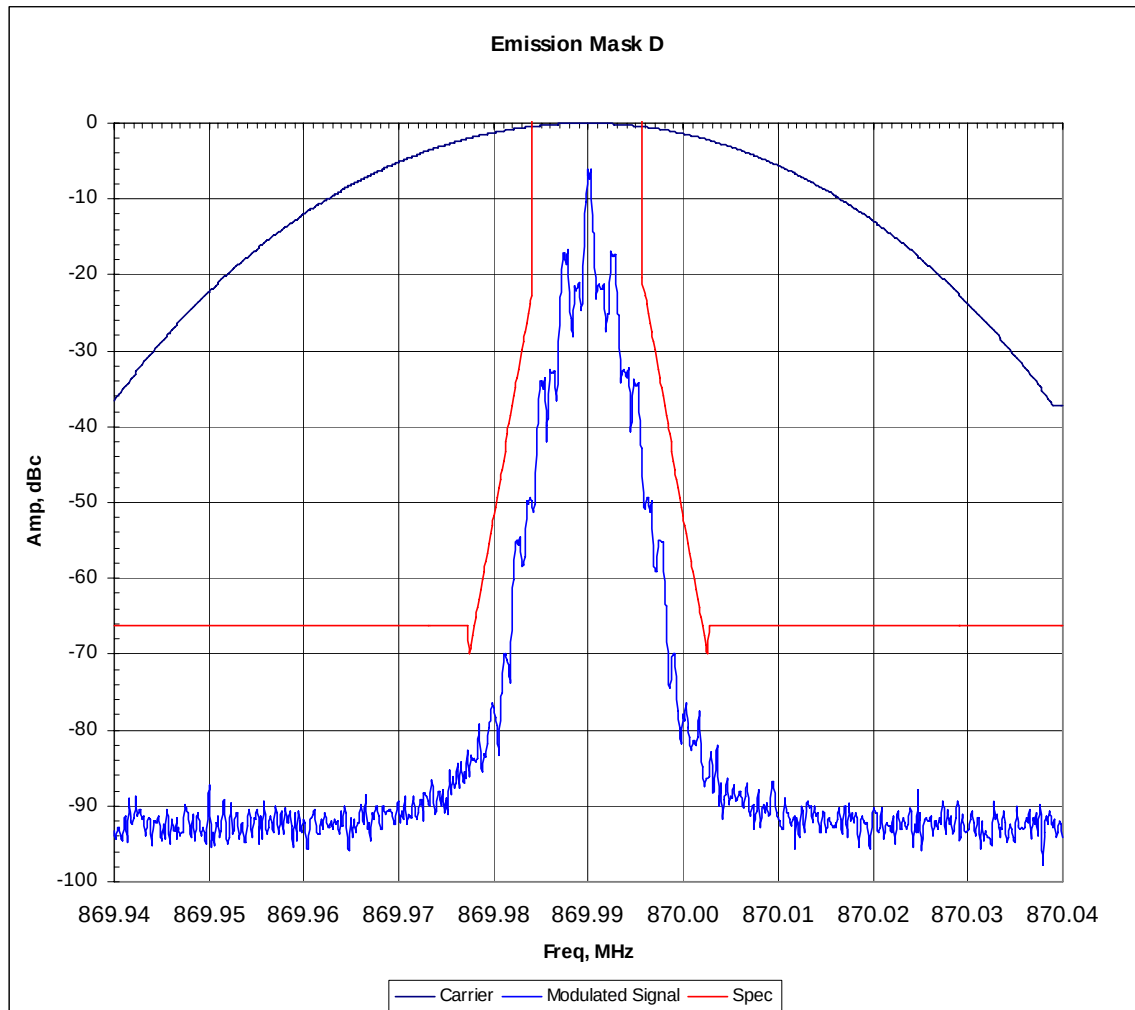
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, 2000/3000 Hz FSK, CARRIER SQUELCH
EMISSION MASK: D



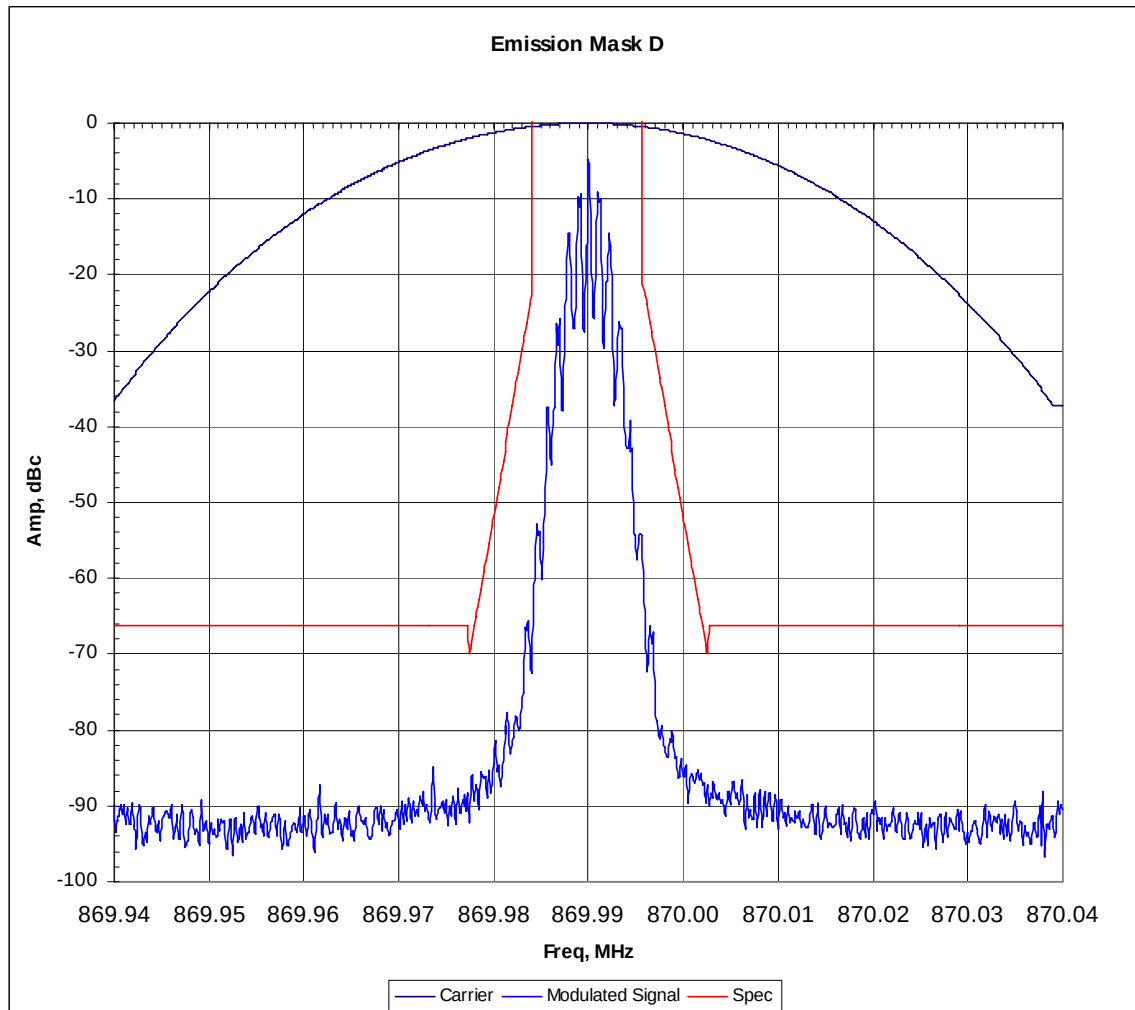
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, 2000/3000 Hz FSK, TPL 250.3 Hz
EMISSION MASK: D



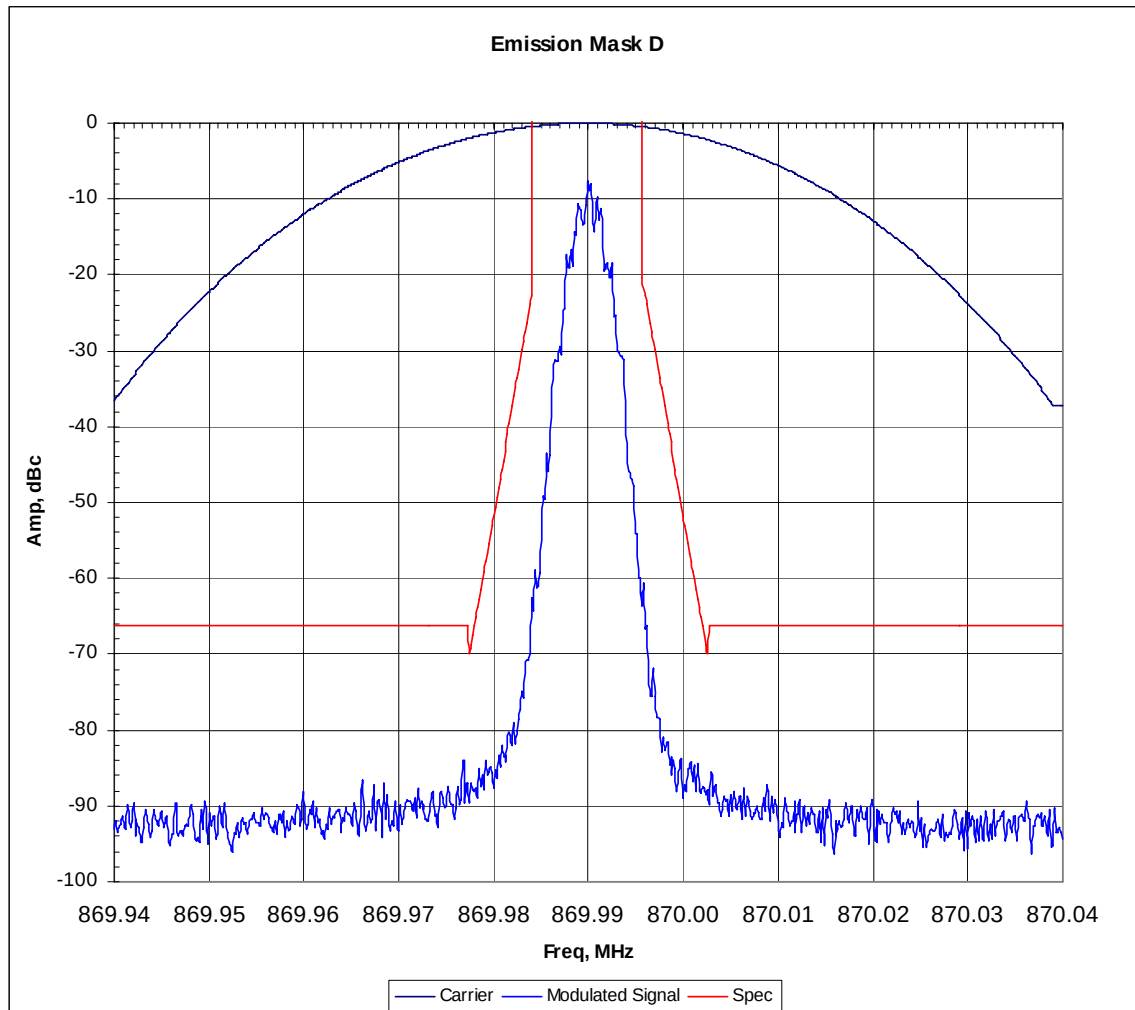
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, 2000/3000 Hz FSK, DPL 131
EMISSION MASK: D



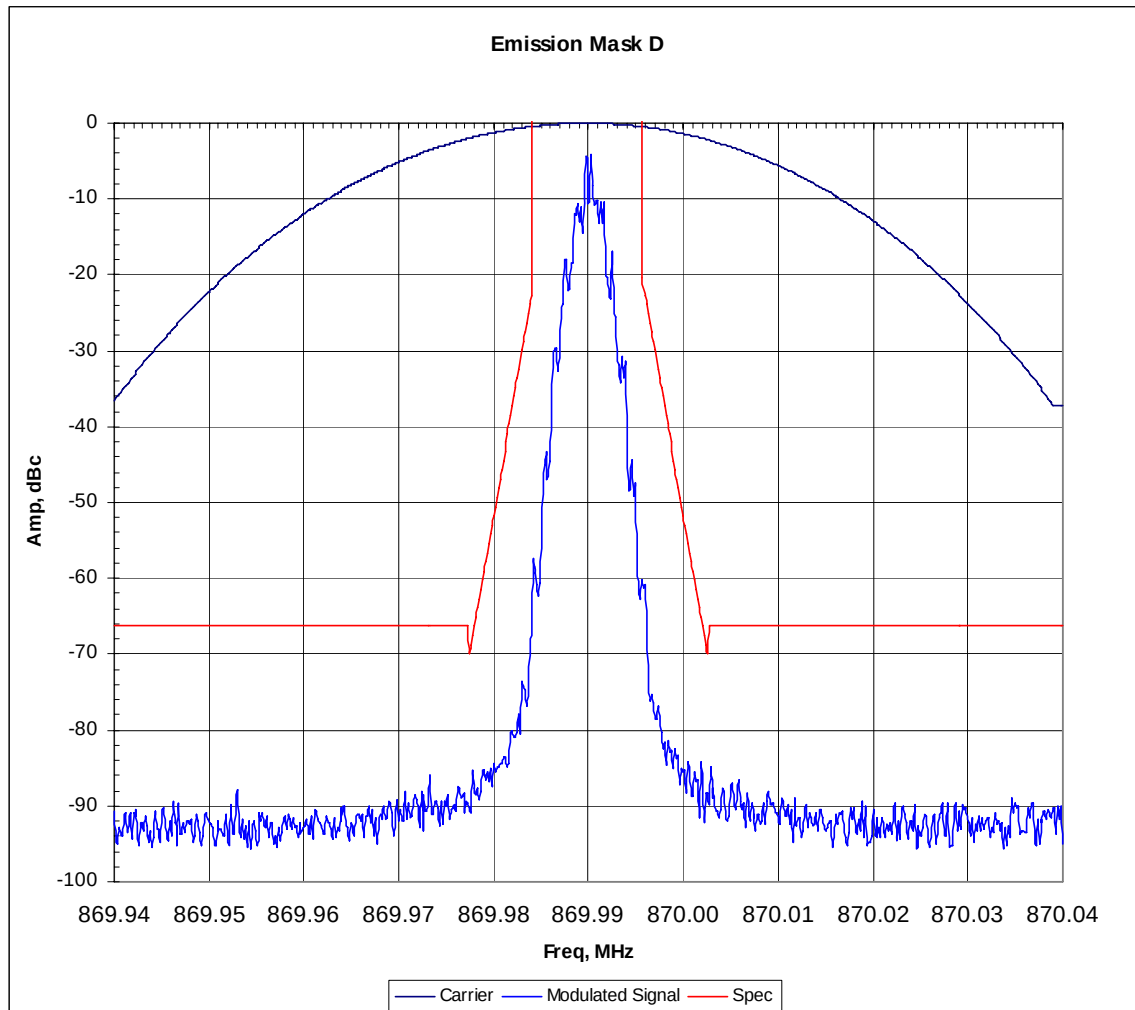
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, DTMF MODULATION, CARRIER SQUELCH
EMISSION MASK: D



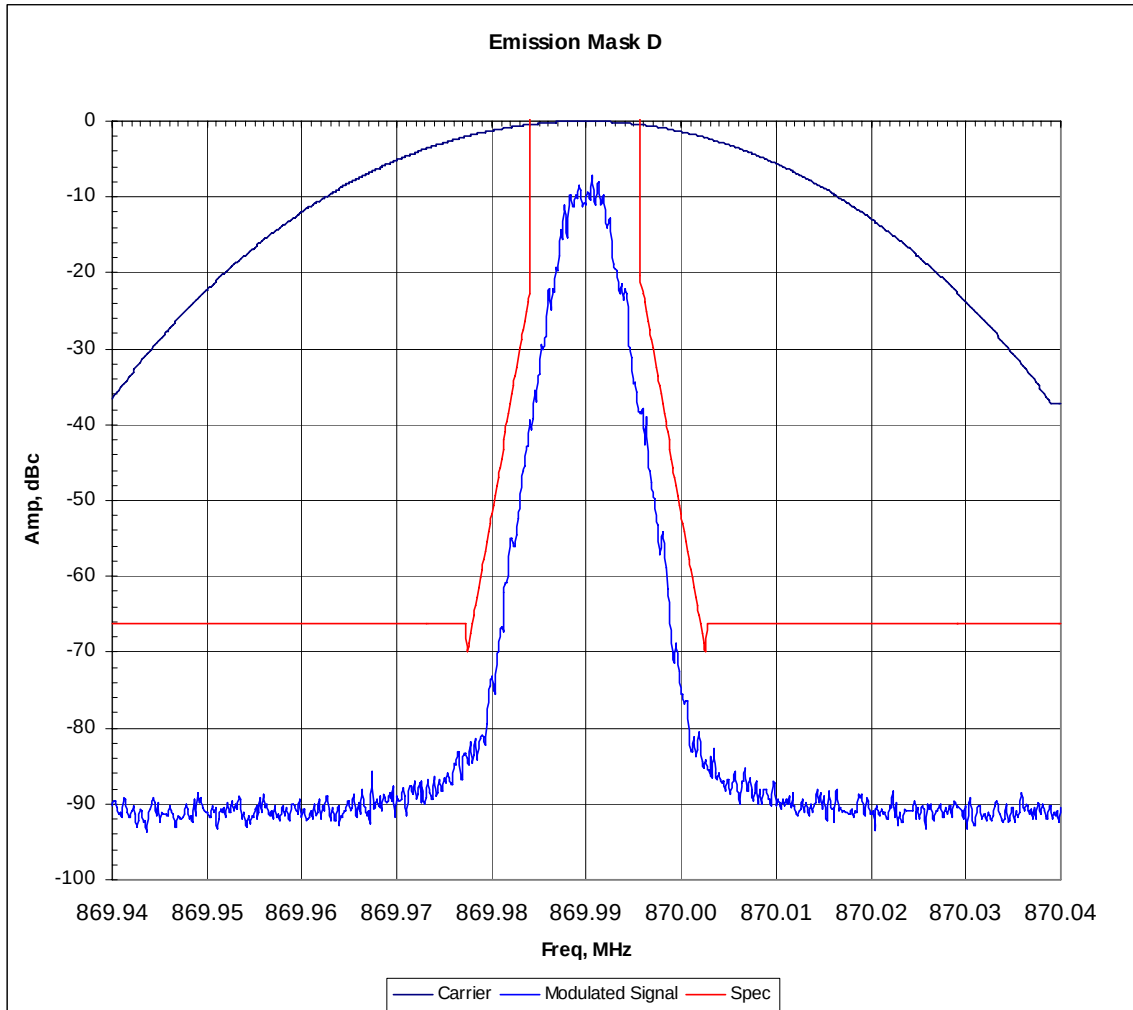
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, DTMF MODULATION, TPL 250.3 Hz
EMISSION MASK: D



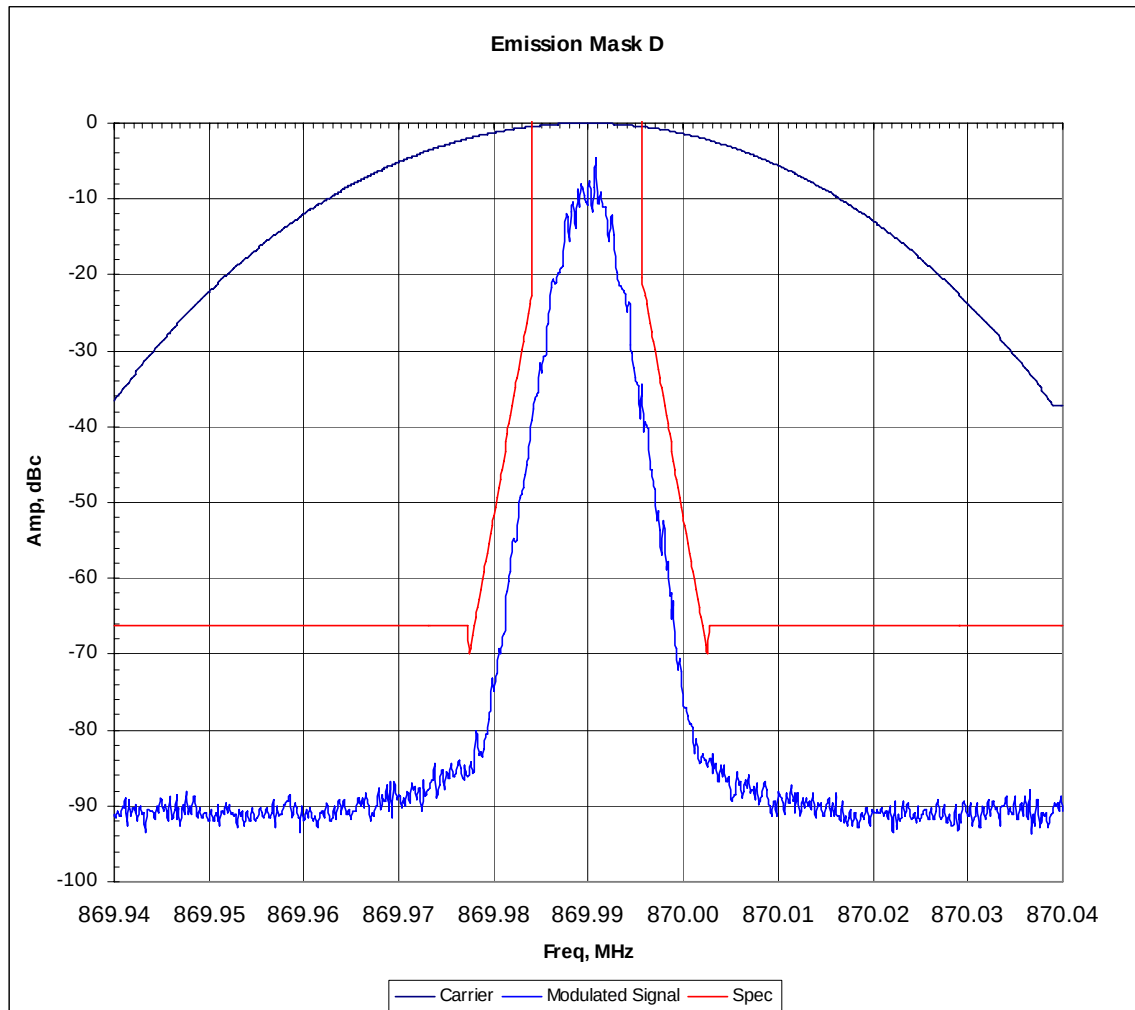
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, DTMF MODULATION, DPL 131
EMISSION MASK: D



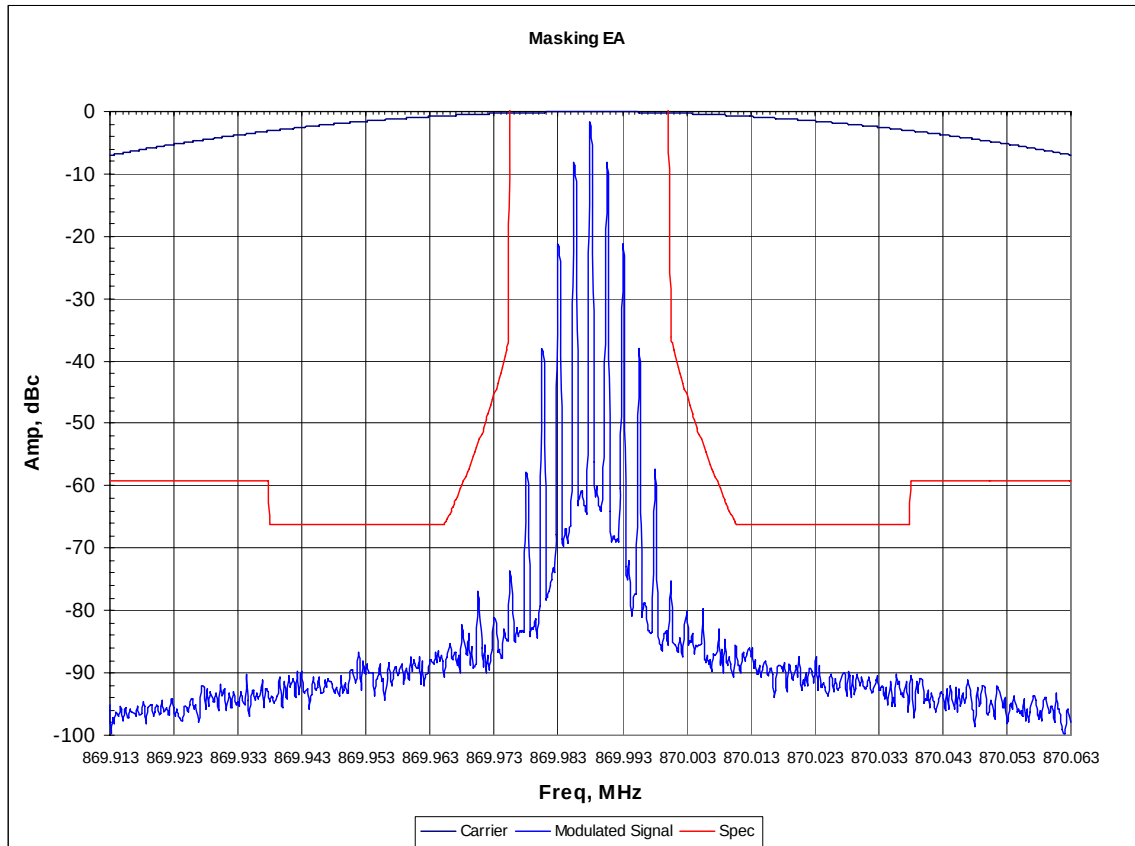
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, O.153 Test Pattern 4FSK, Voice Modulation (7K60FXD)
EMISSION MASK: D



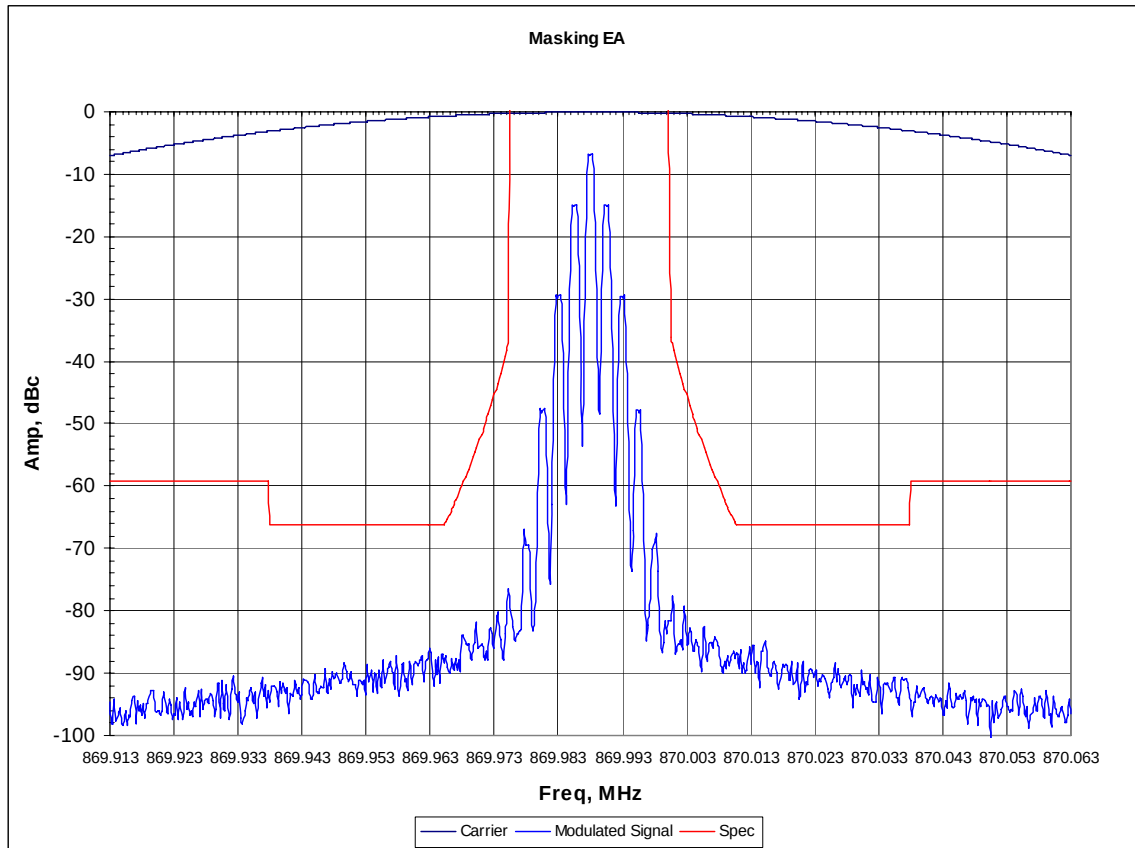
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, O.153 Test Pattern 4FSK, Data Modulation (7K60FXD)
EMISSION MASK: D



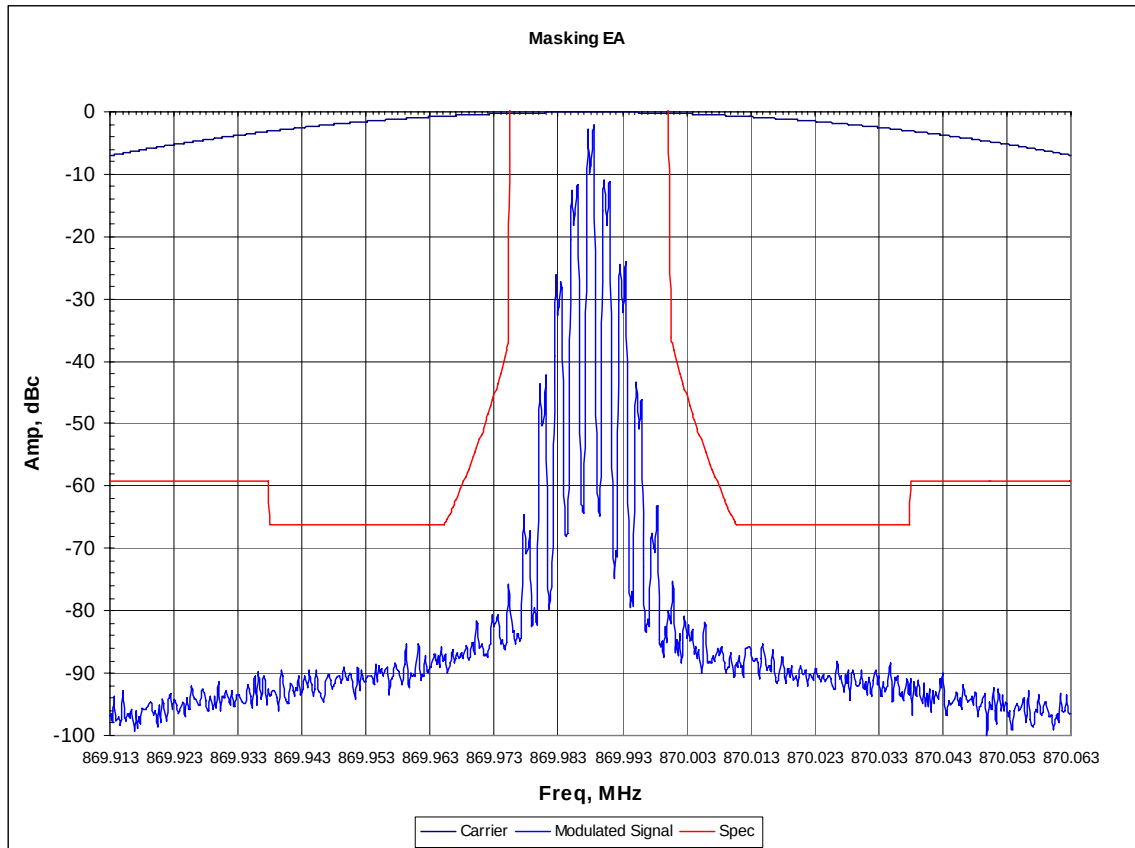
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, CARRIER SQUELCH
EMISSION MASK: EA



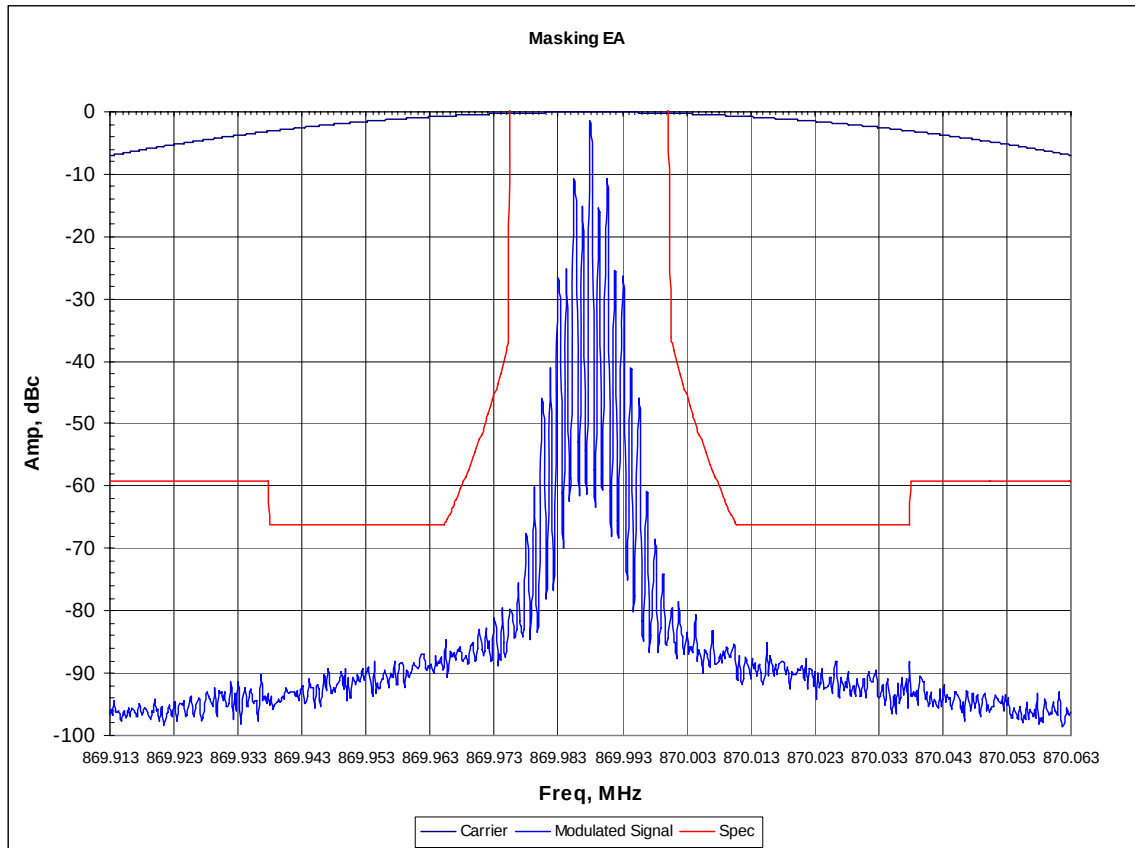
**OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, TPL 250.3 Hz
EMISSION MASK: EA**



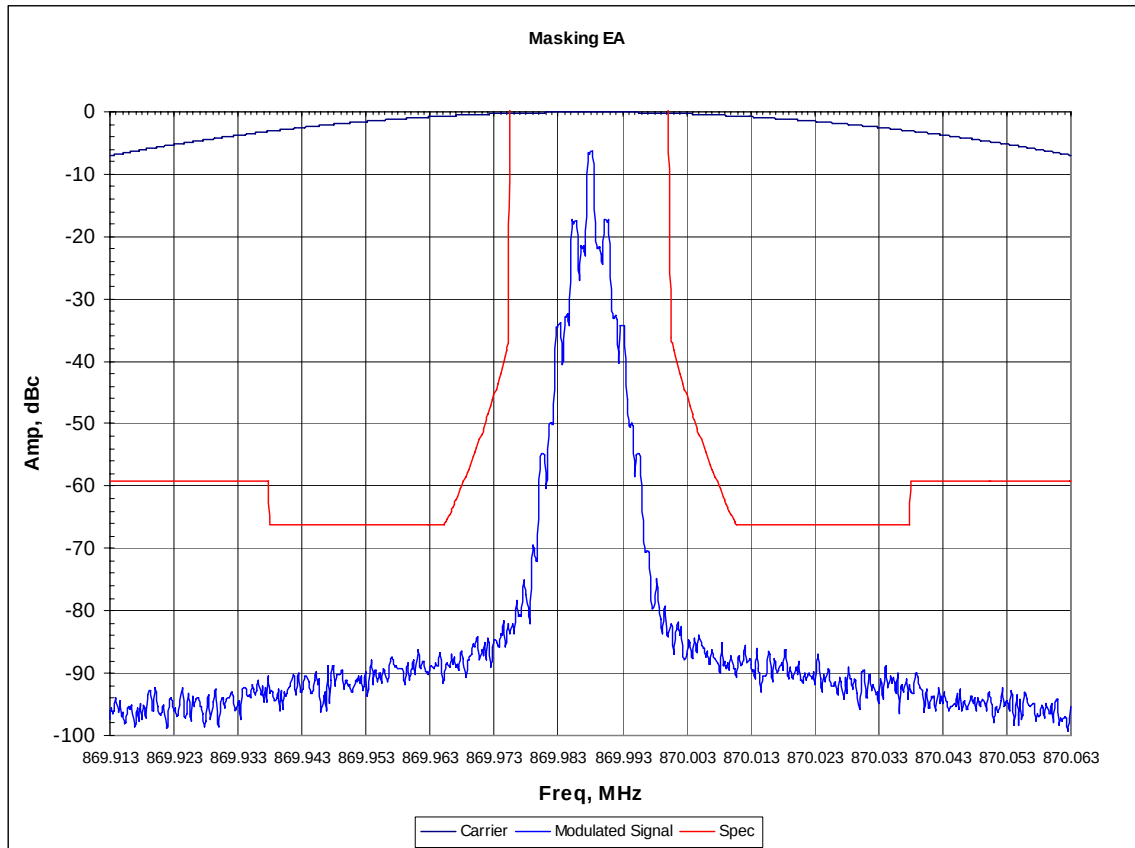
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, 2500 Hz TONE, DPL 131
EMISSION MASK: EA



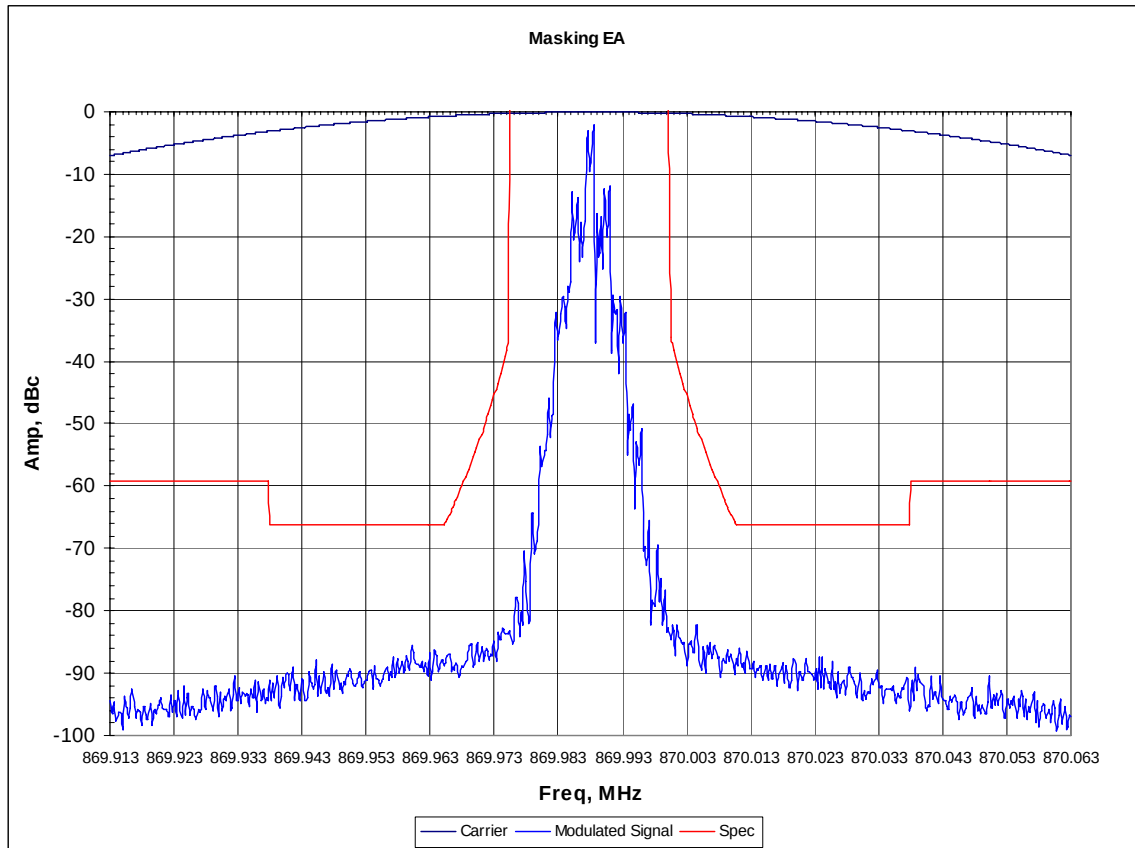
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, 2000/3000 Hz FSK, CARRIER SQUELCH
EMISSION MASK: EA



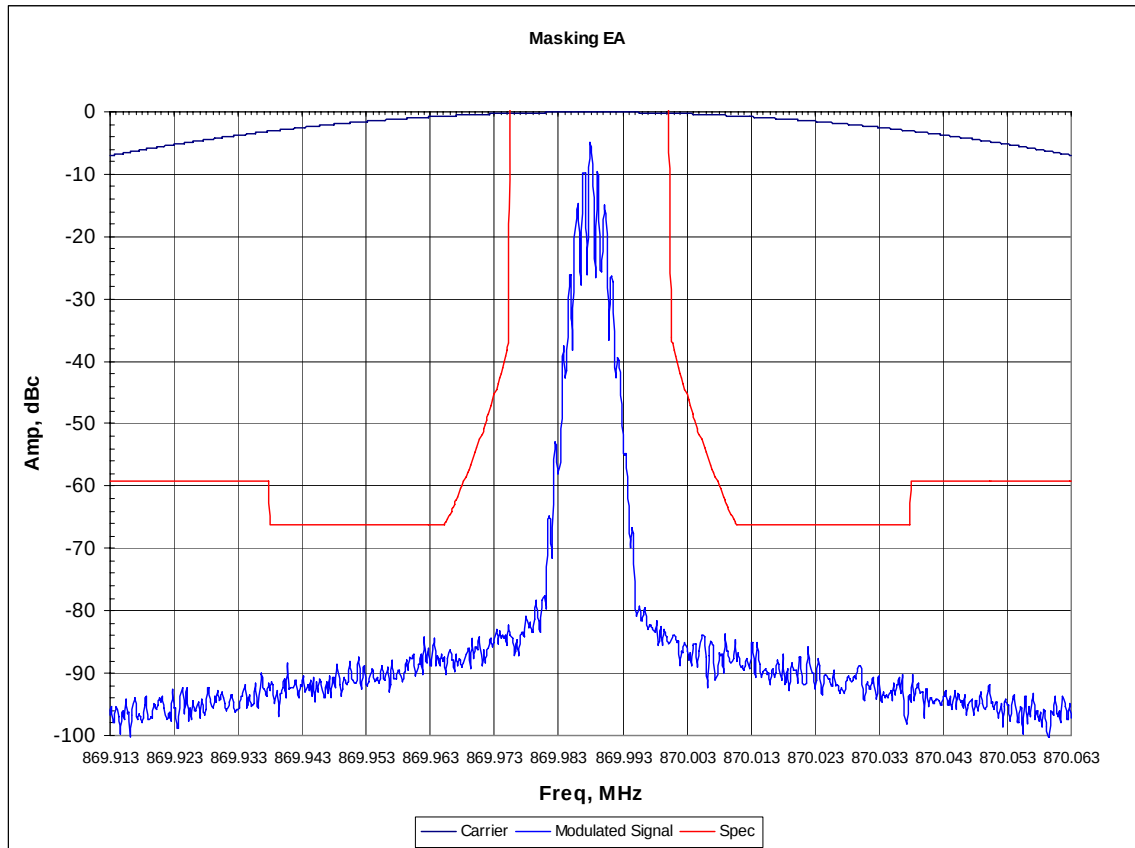
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, 2000/3000 Hz FSK, TPL 250.3 Hz
EMISSION MASK: EA



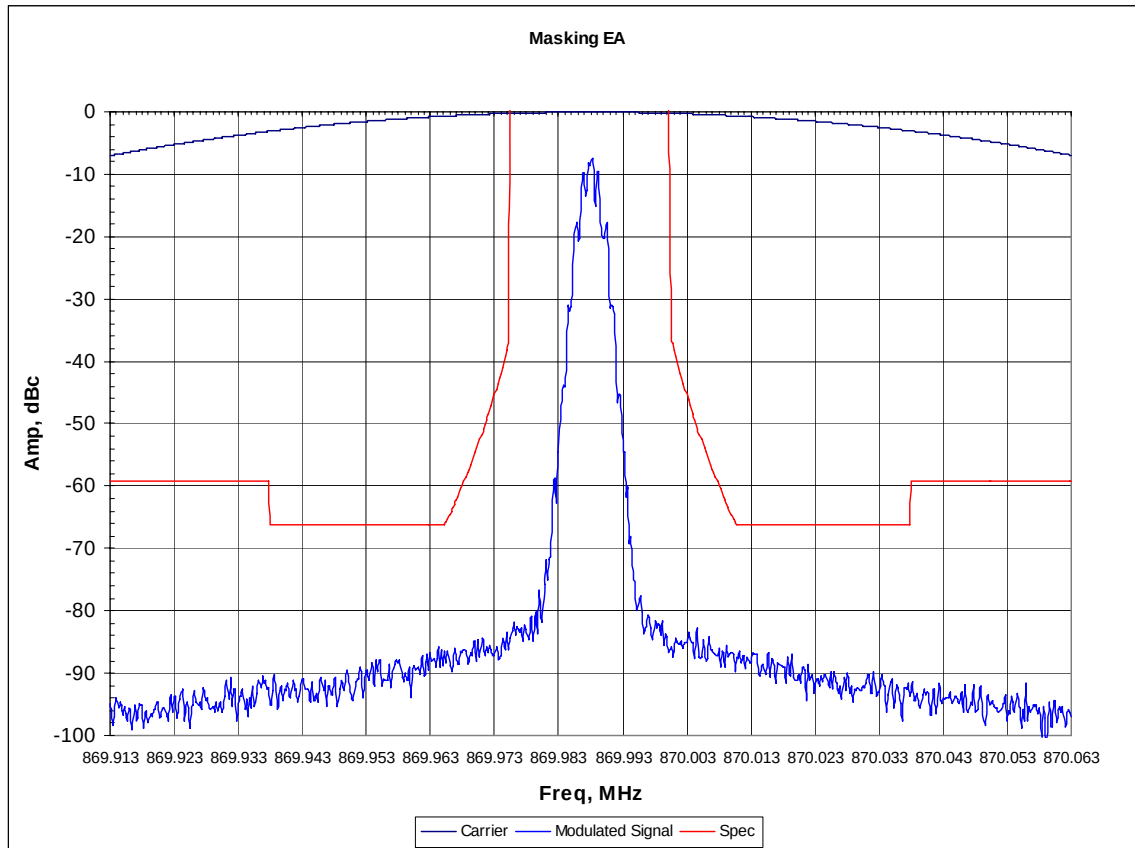
**OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, 2000/3000 Hz FSK, DPL 131
EMISSION MASK: EA**



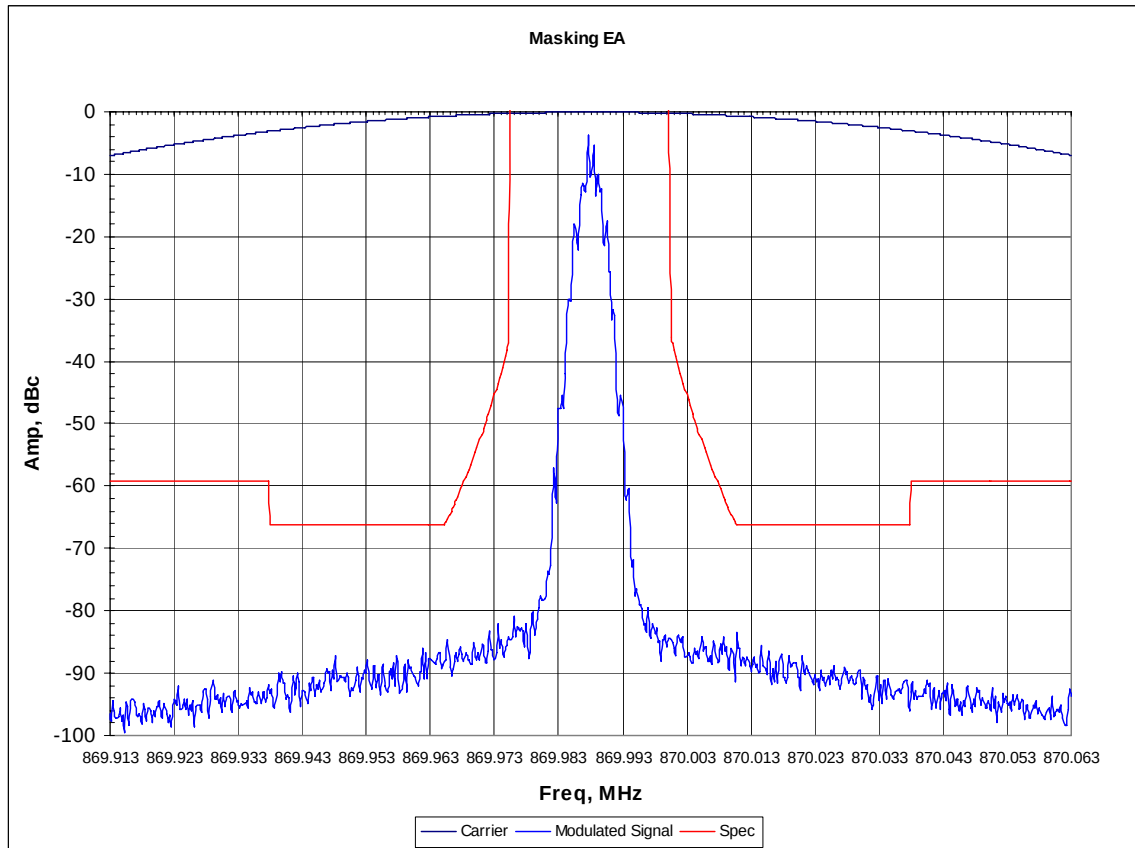
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, DTMF MODULATION, CARRIER SQUELCH
EMISSION MASK: EA



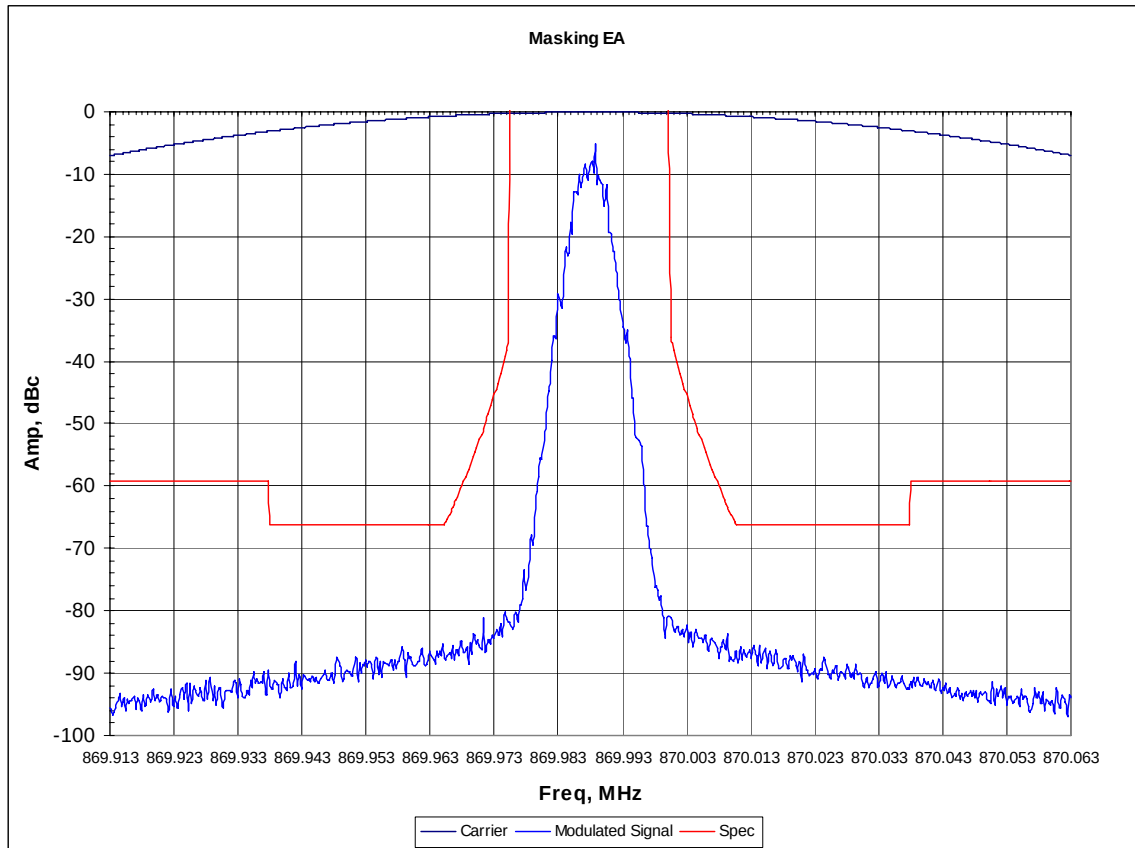
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, DTMF MODULATION, TPL 250.3 Hz
EMISSION MASK: EA



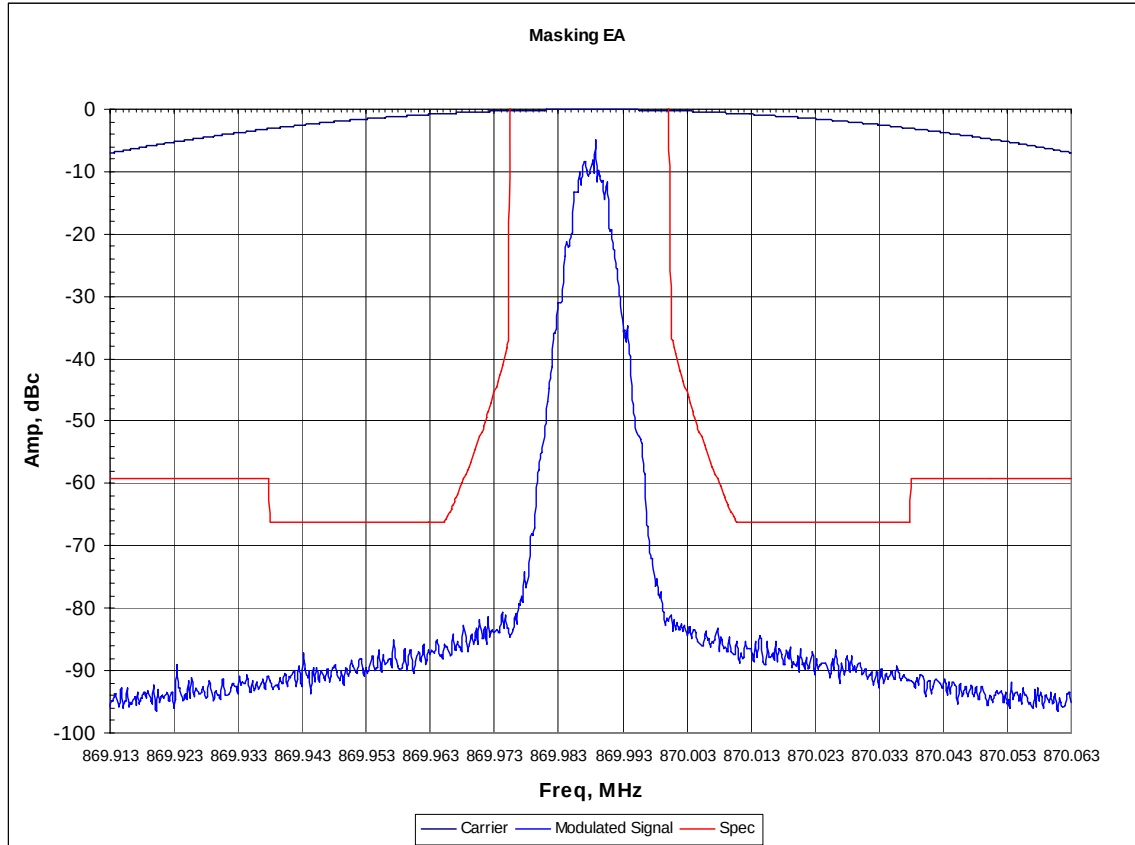
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, DTMF MODULATION, DPL 131
EMISSION MASK: EA



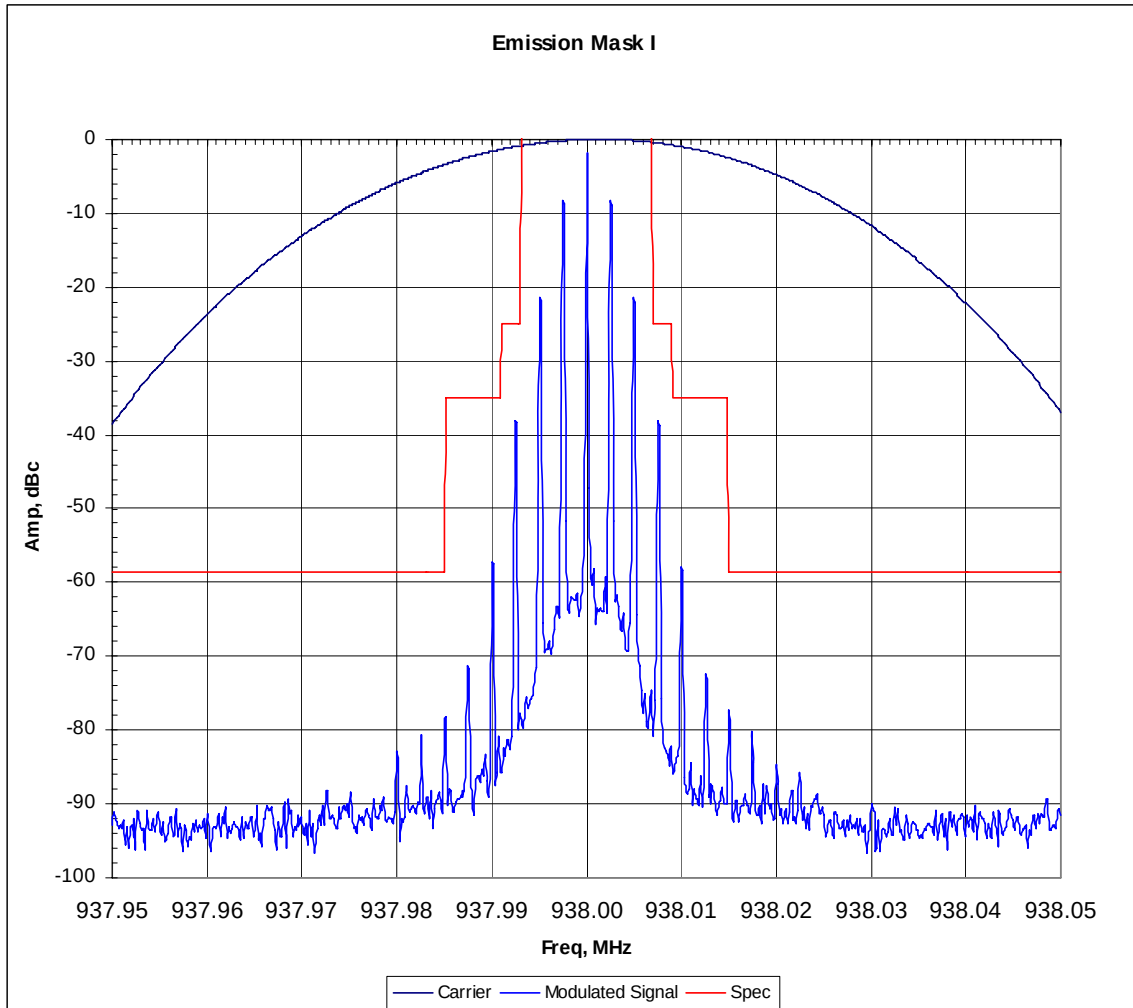
**OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, O.153 Test Pattern 4FSK, Voice Modulation (7K60FXD)
EMISSION MASK: EA**



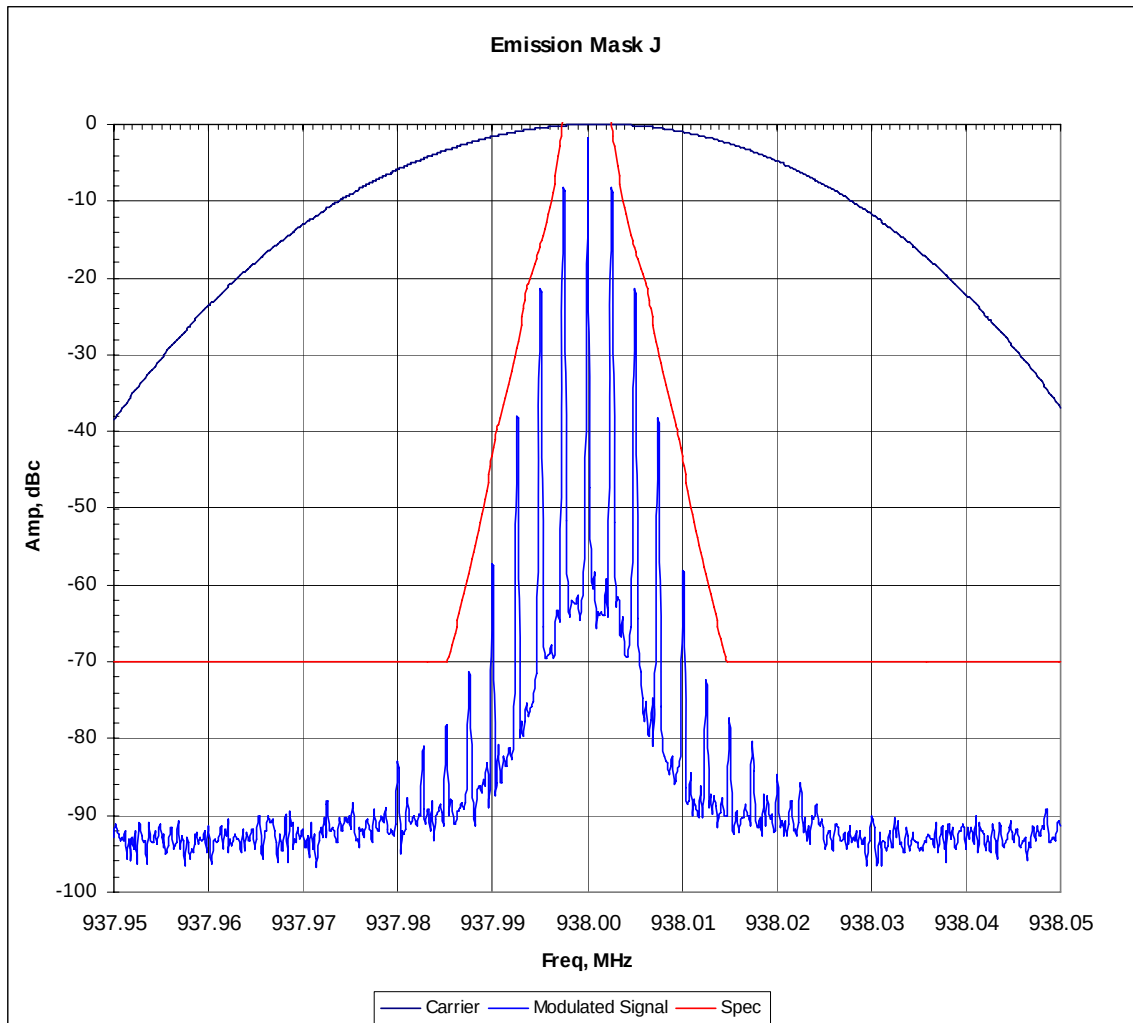
**OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 42W, O.153 Test Pattern 4FSK, Data Modulation (7K60FXD)
EMISSION MASK: EA**



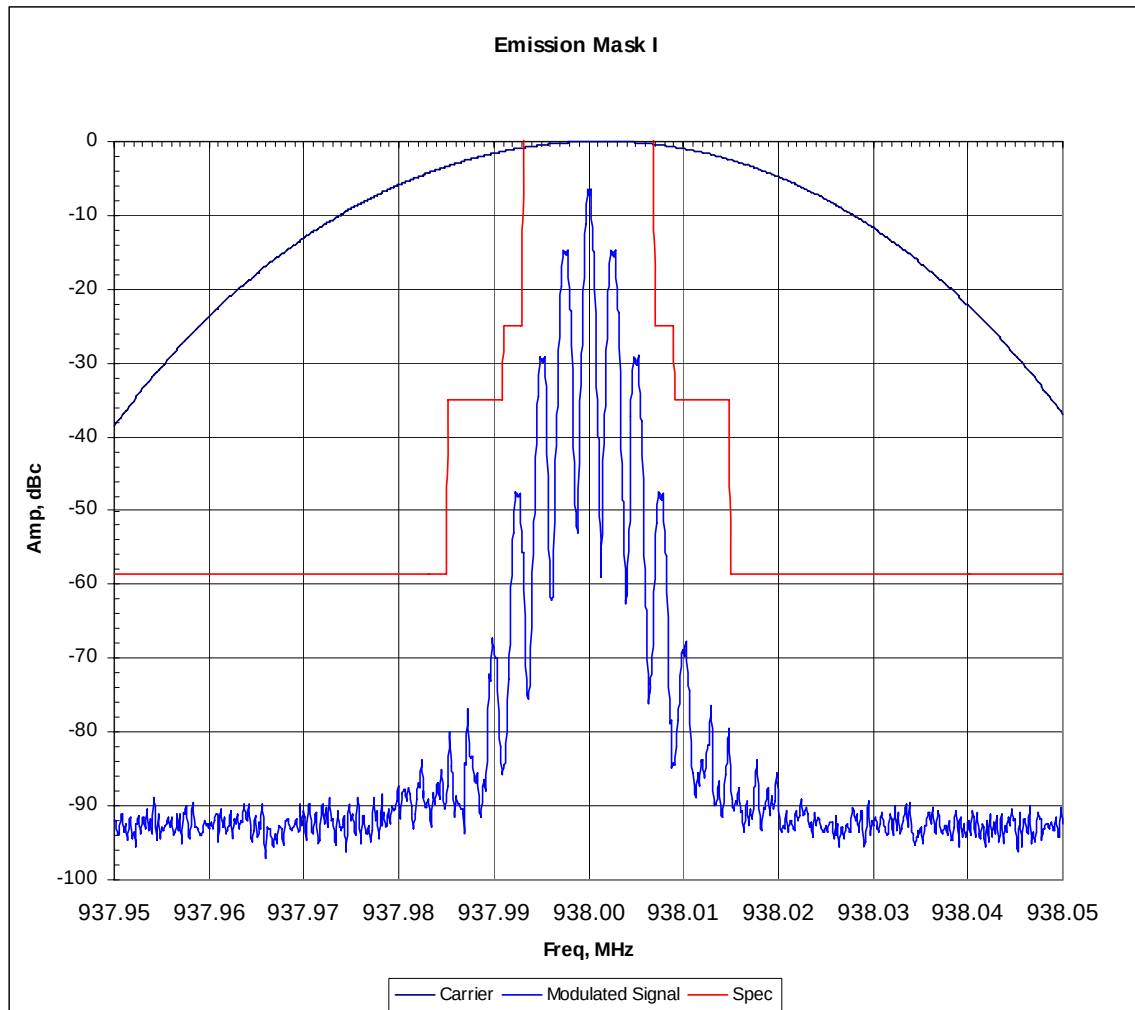
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 36W, 2500 Hz TONE, CARRIER SQUELCH
EMISSION MASK: I



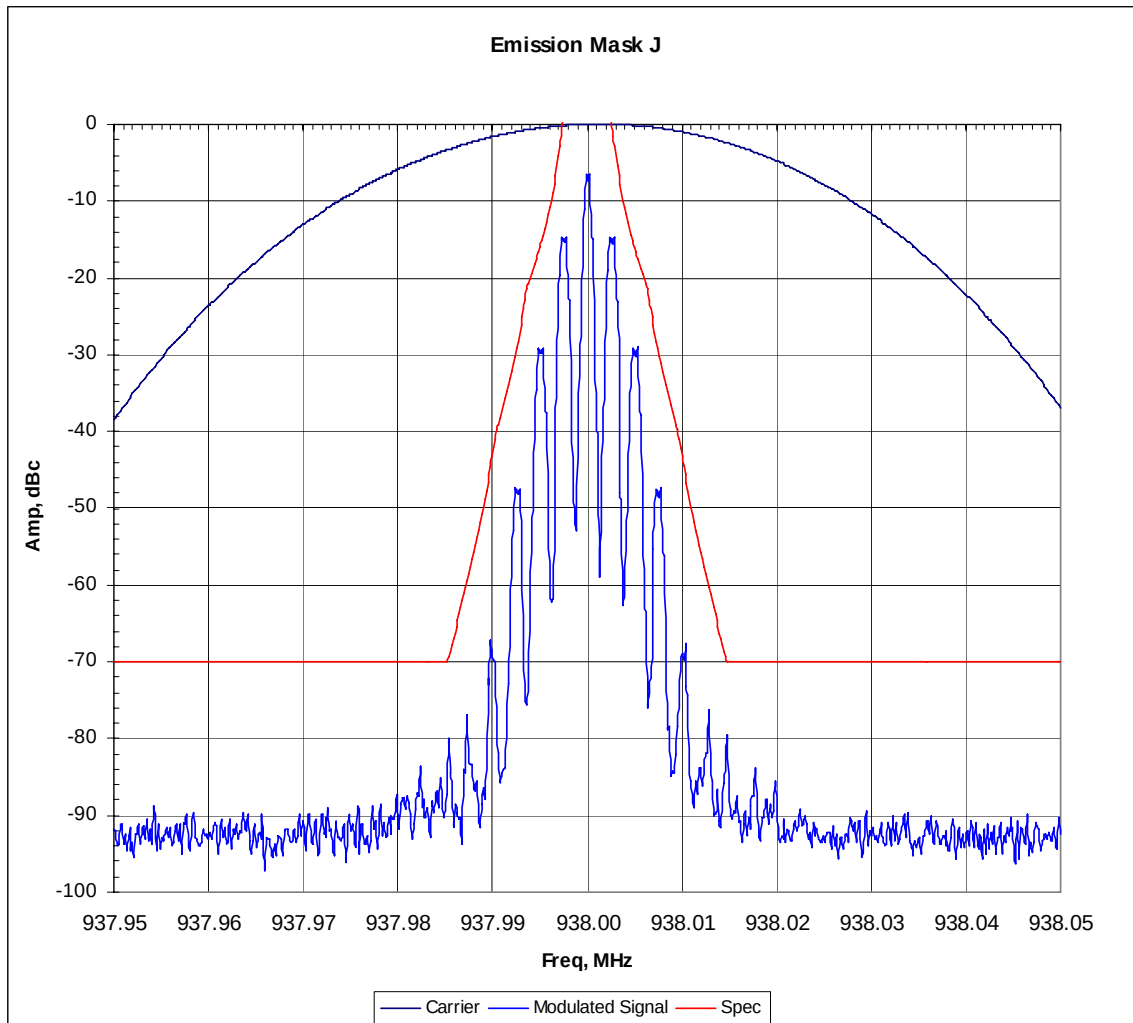
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 36W, 2500 Hz TONE, CARRIER SQUELCH
EMISSION MASK: J



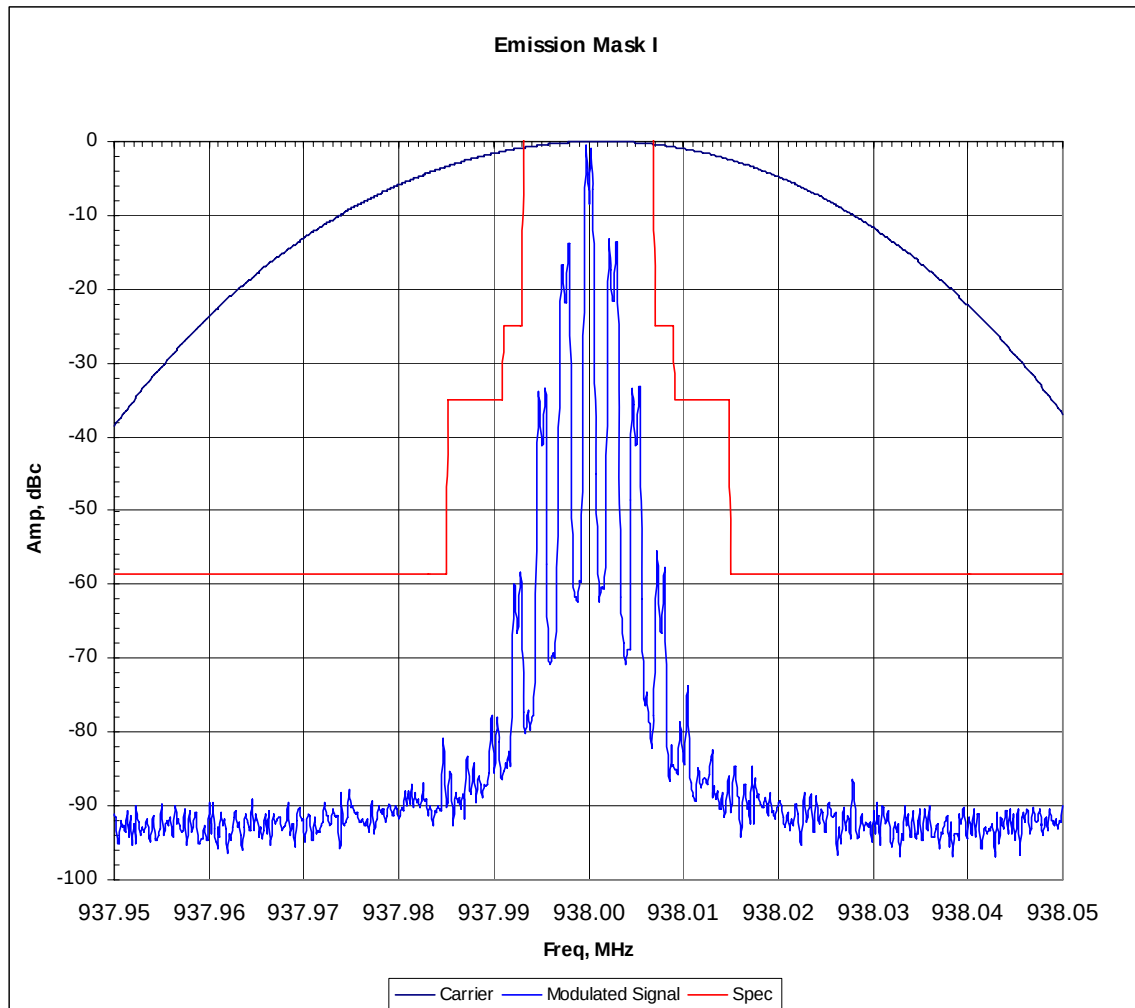
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 36W, 2500 Hz TONE, TPL 250.3 Hz
EMISSION MASK: I



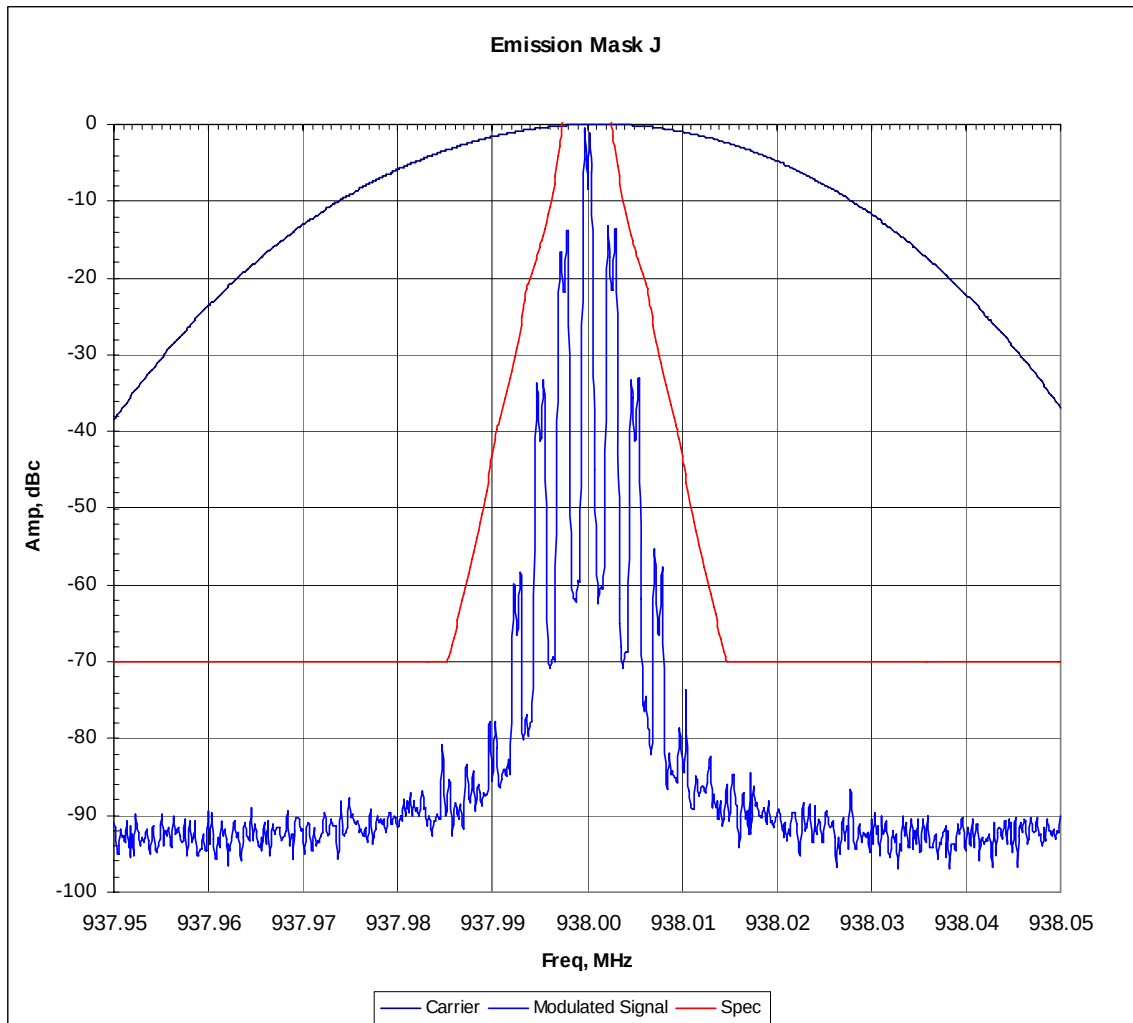
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 36W, 2500 Hz TONE, TPL 250.3 Hz
EMISSION MASK: J



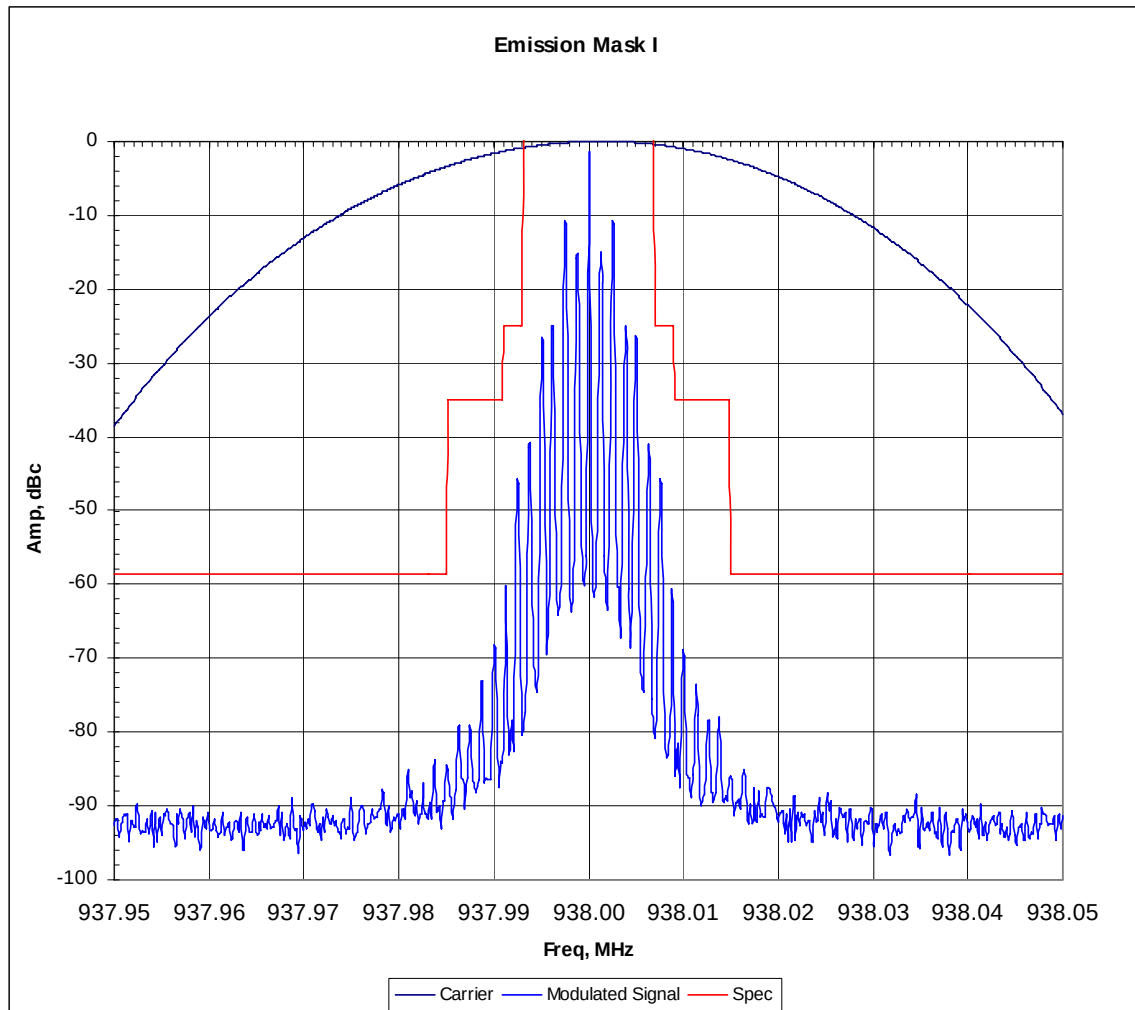
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 36W, 2500 Hz TONE, DPL 131
EMISSION MASK: I



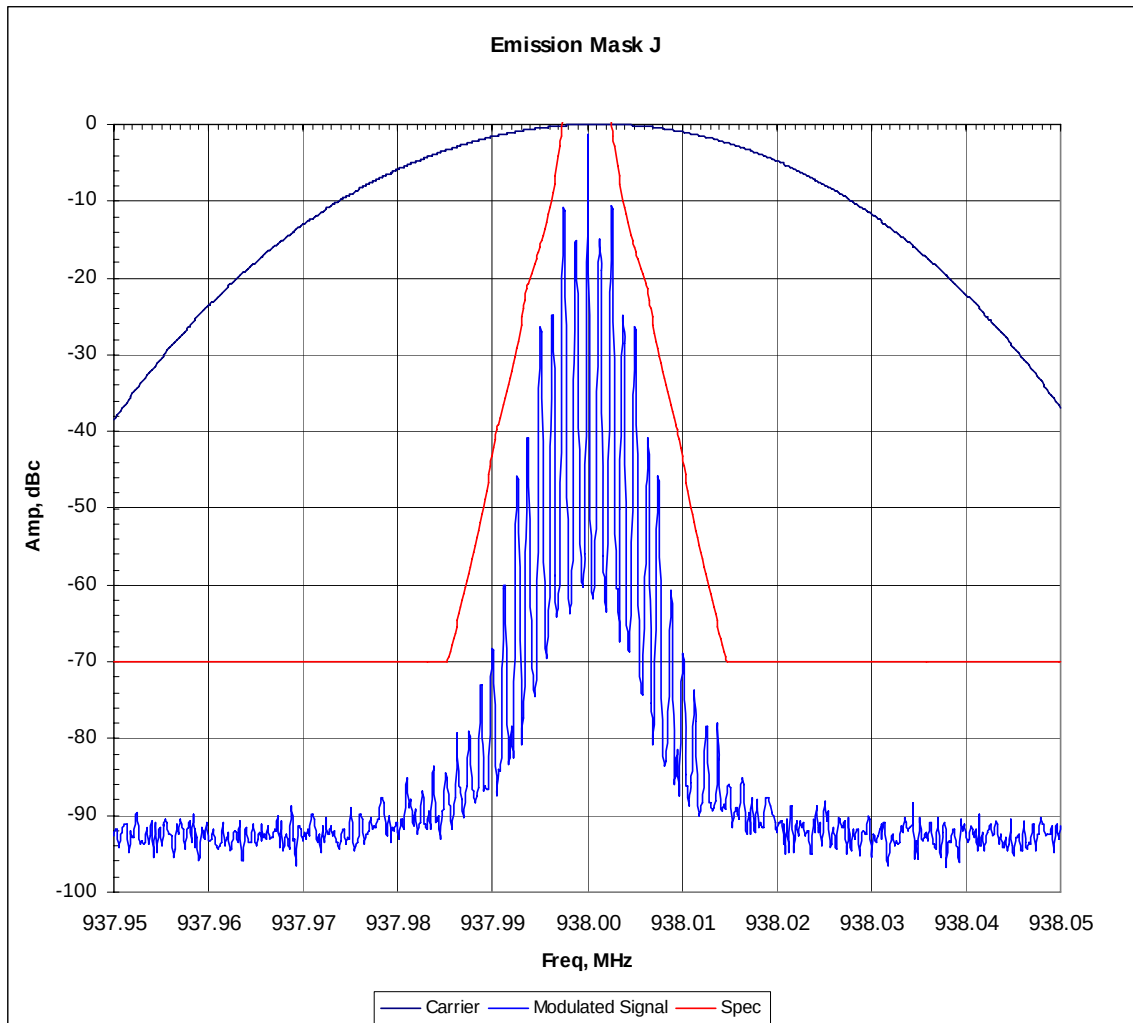
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 36W, 2500 Hz TONE, DPL 131
EMISSION MASK: J



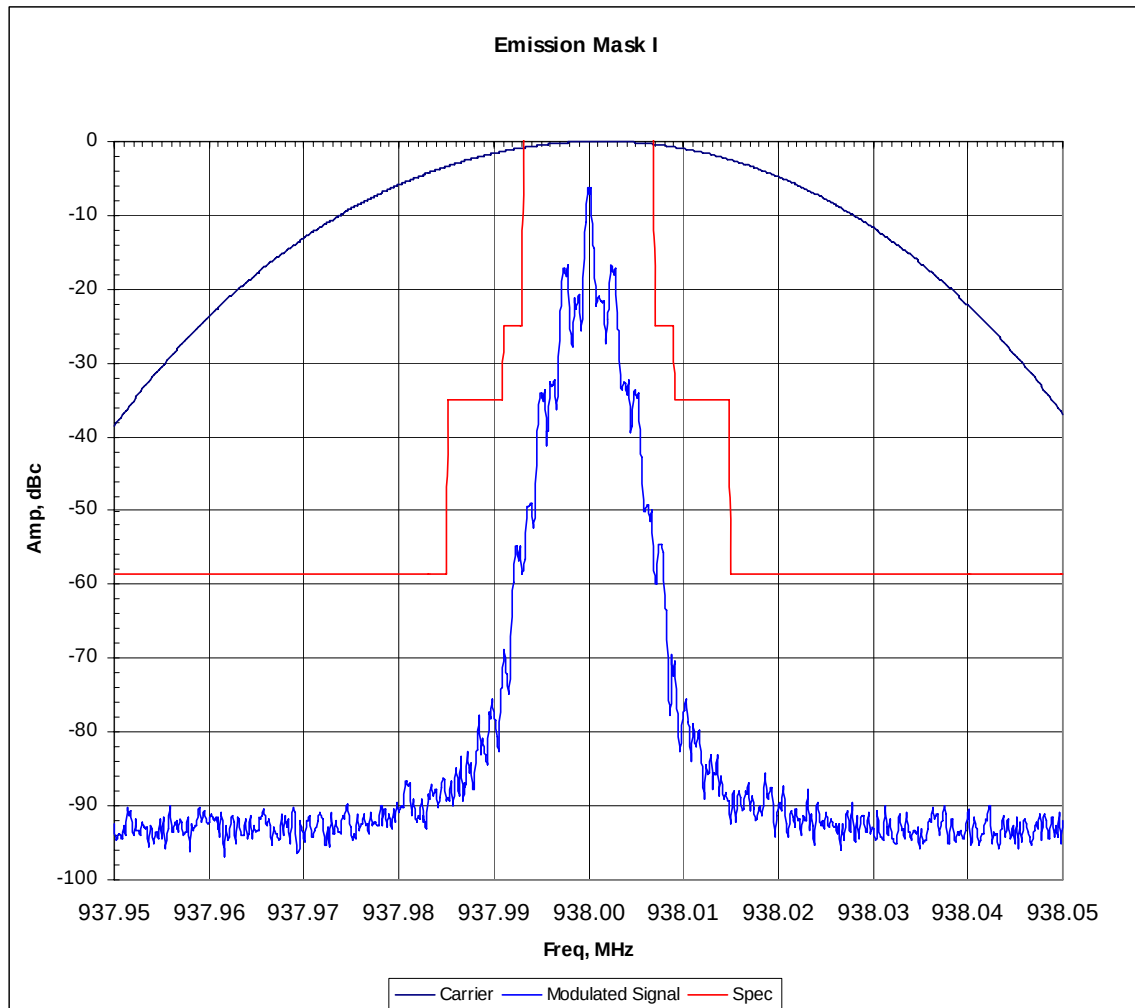
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 36W, 2000/3000 Hz FSK, CARRIER SQUELCH
EMISSION MASK: I



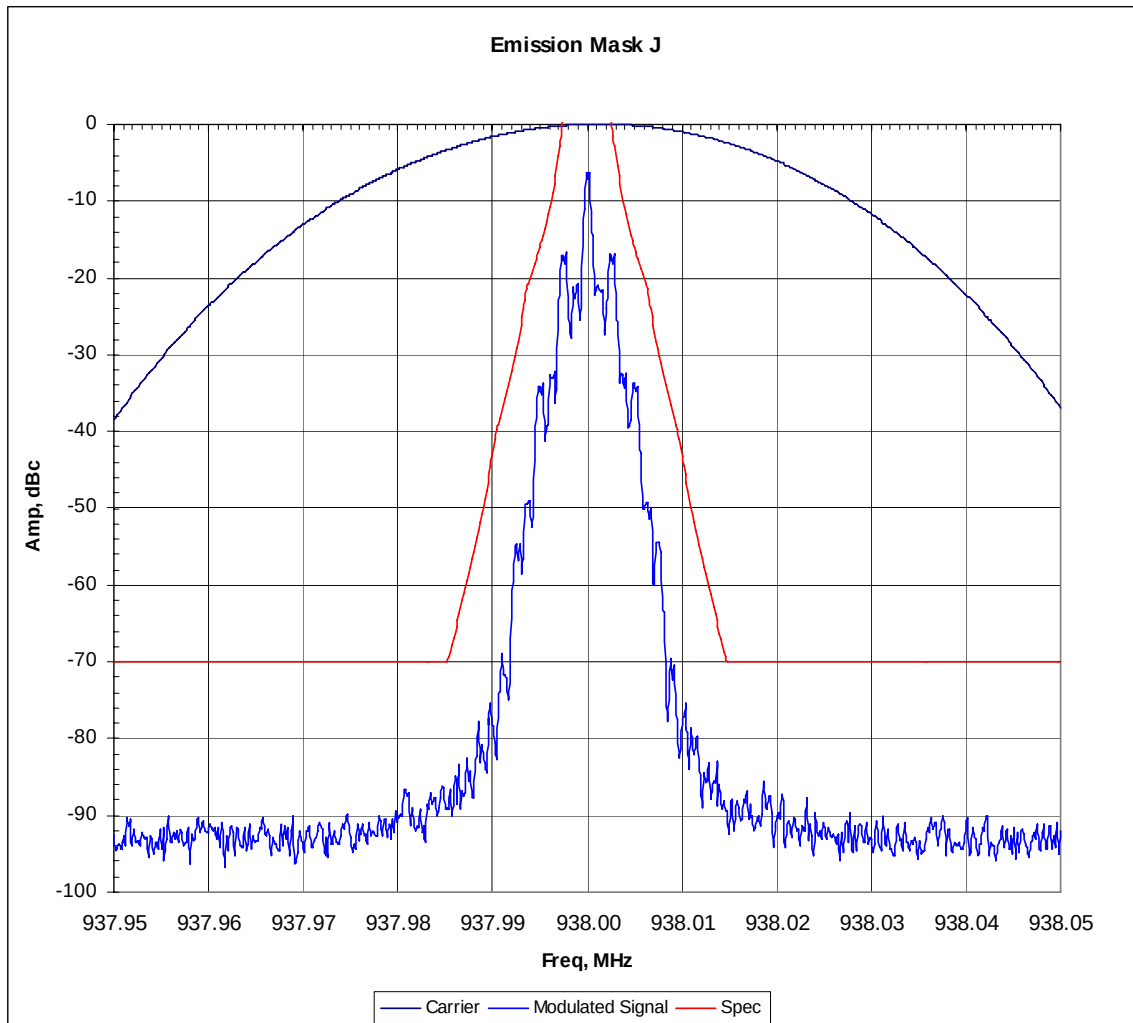
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 36W, 2000/3000 Hz FSK, CARRIER SQUELCH
EMISSION MASK: J



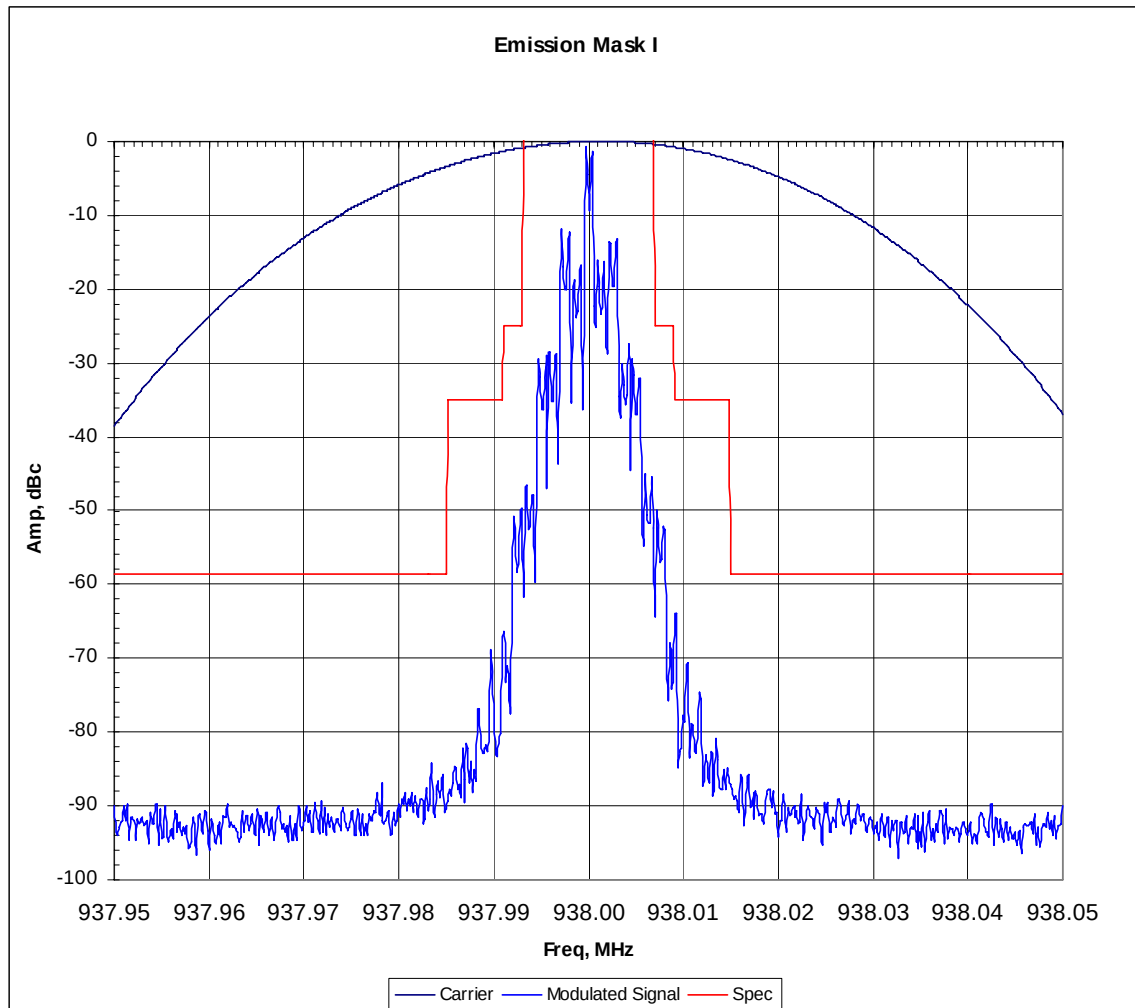
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 36W, 2000/3000 Hz FSK, TPL 250.3 Hz
EMISSION MASK: I



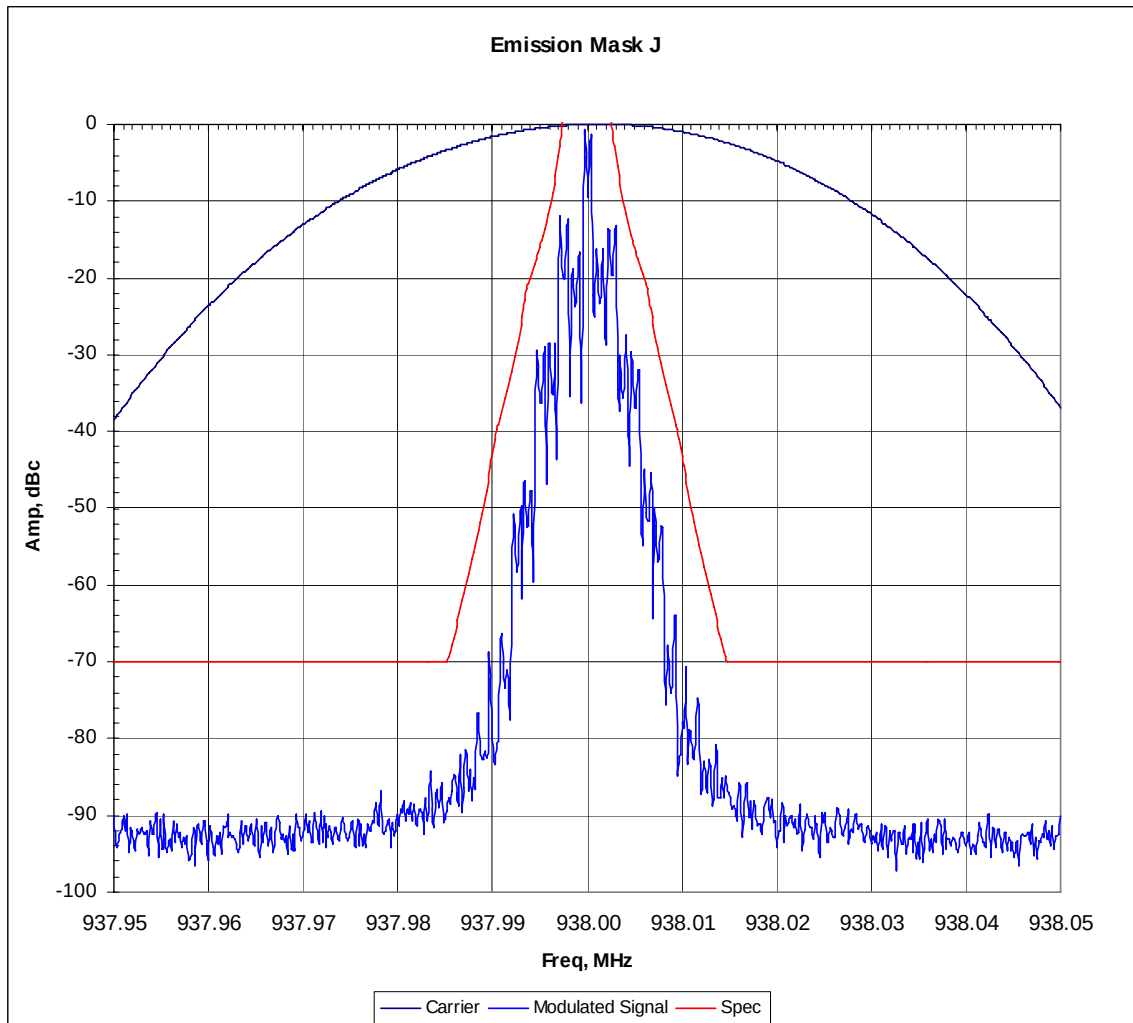
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 36W, 2000/3000 Hz FSK, TPL 250.3 Hz
EMISSION MASK: J



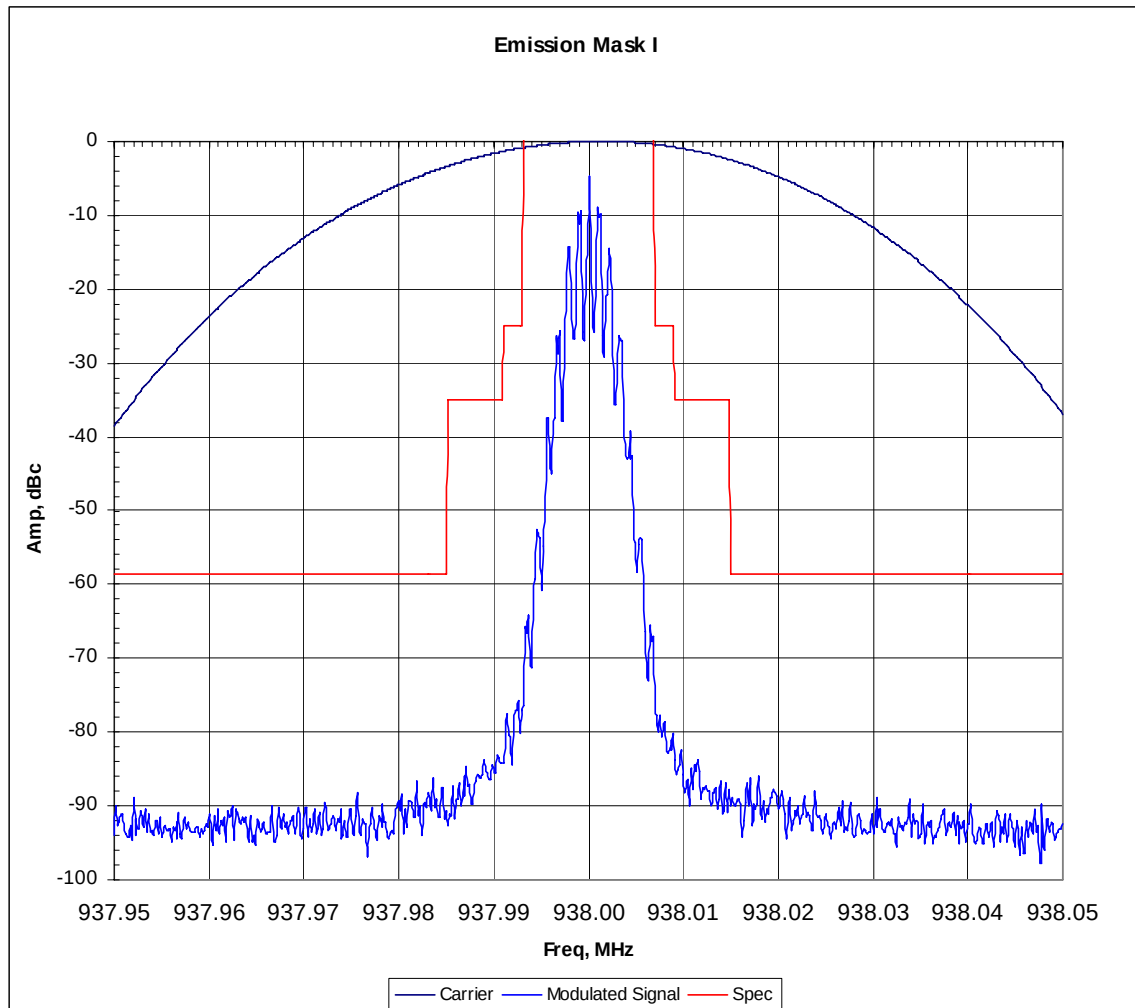
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 36W, 2000/3000 Hz FSK, DPL 131
EMISSION MASK: I



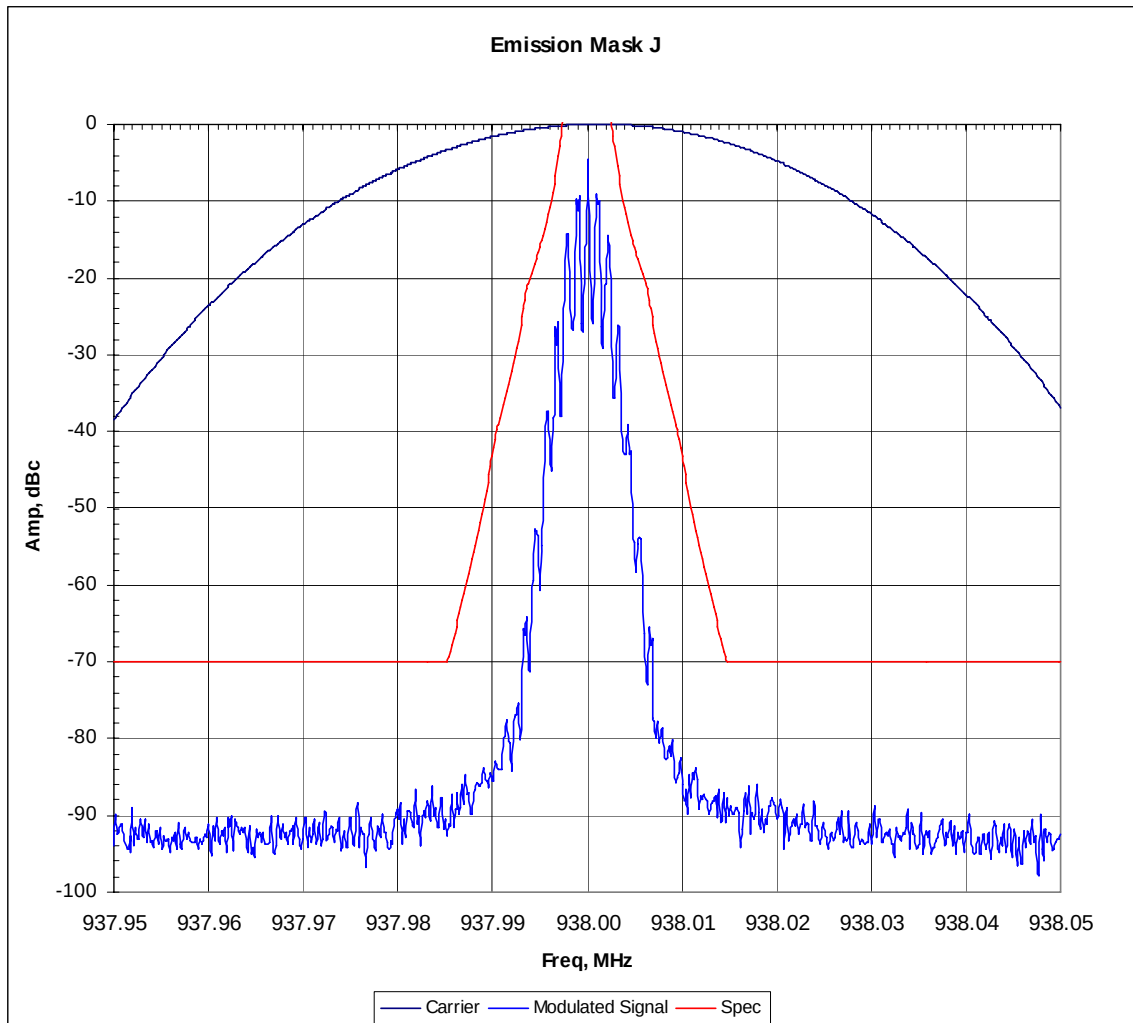
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 36W, 2000/3000 Hz FSK, DPL 131
EMISSION MASK: J



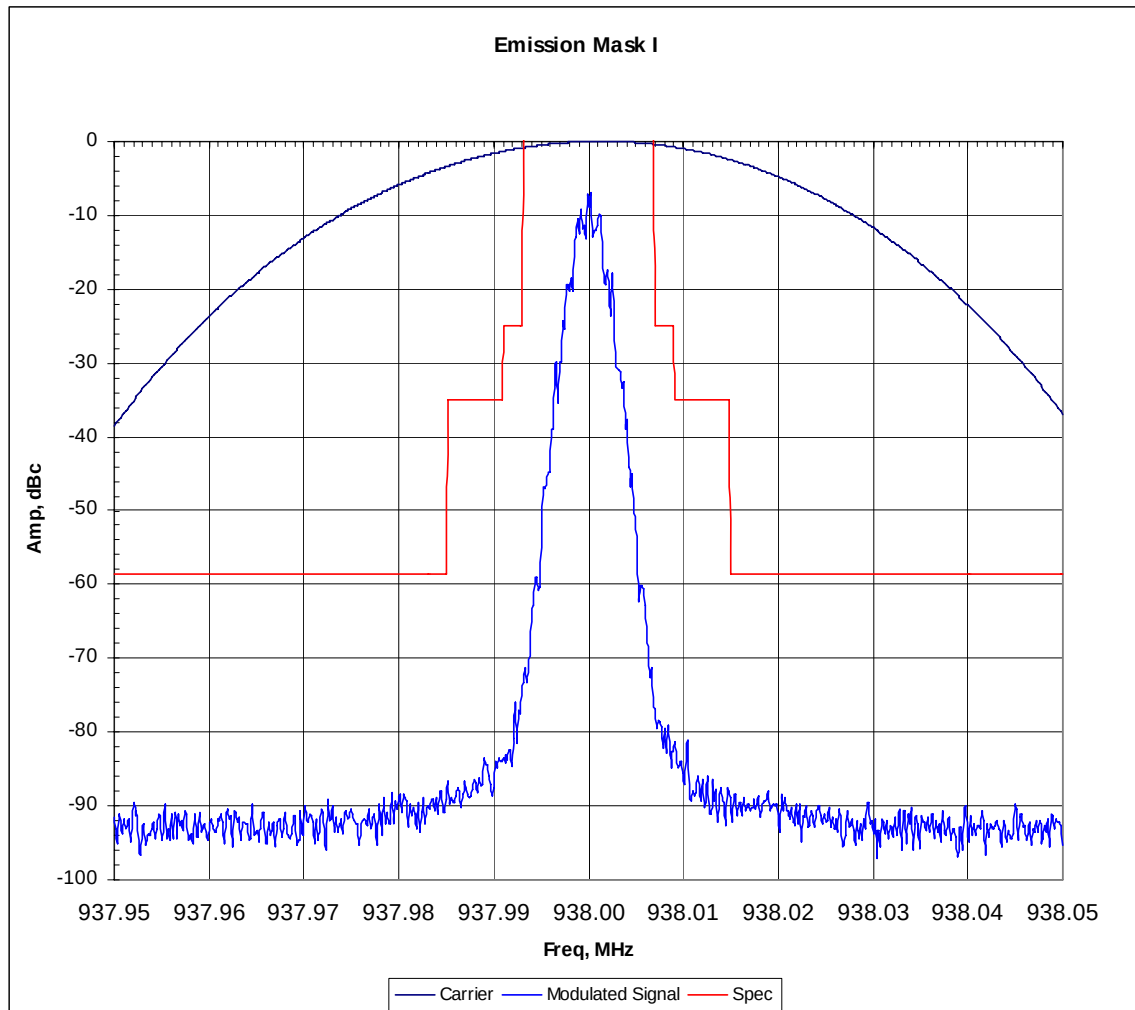
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 36W, DTMF MODULATION, CARRIER SQUELCH
EMISSION MASK: I



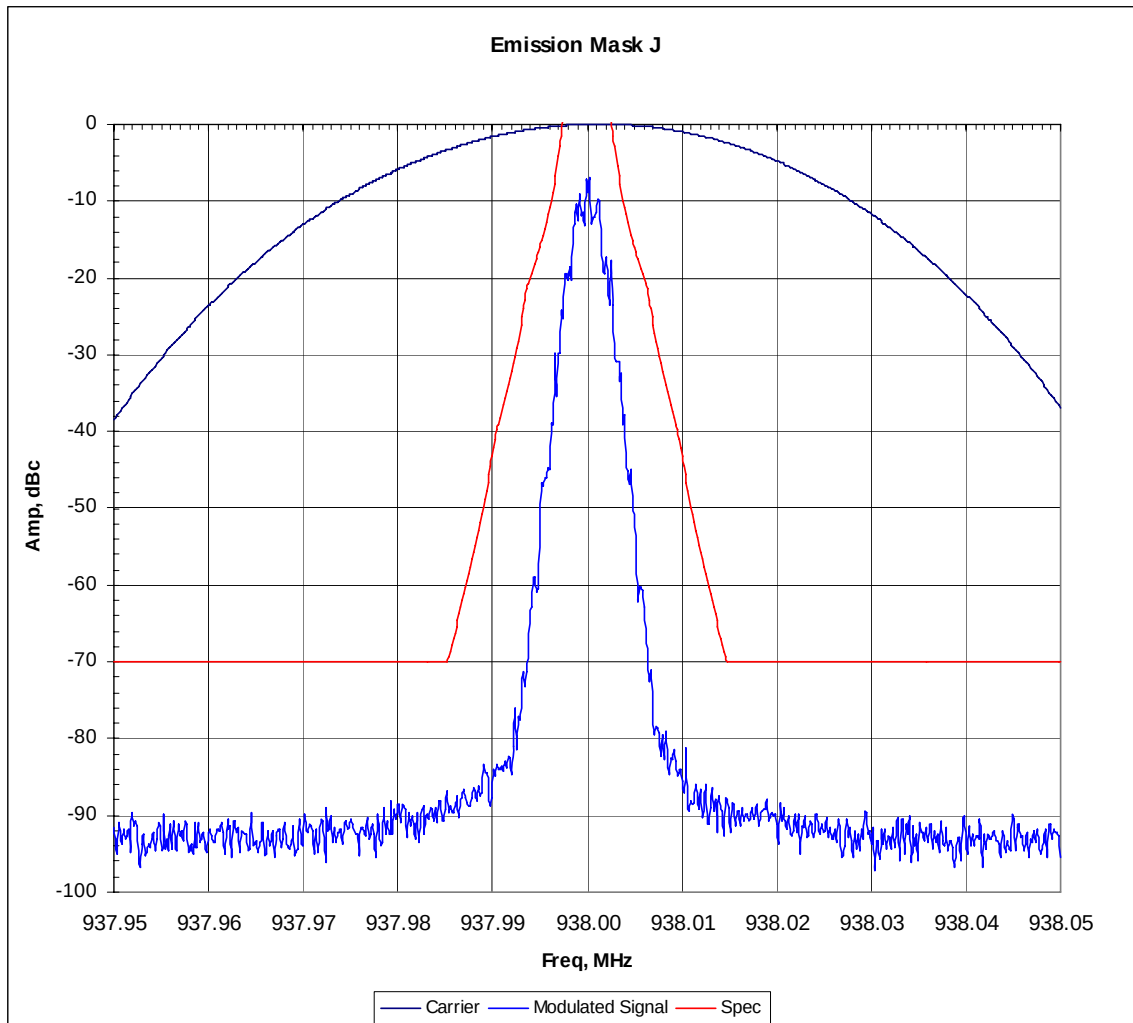
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 36W, DTMF MODULATION, CARRIER SQUELCH
EMISSION MASK: J



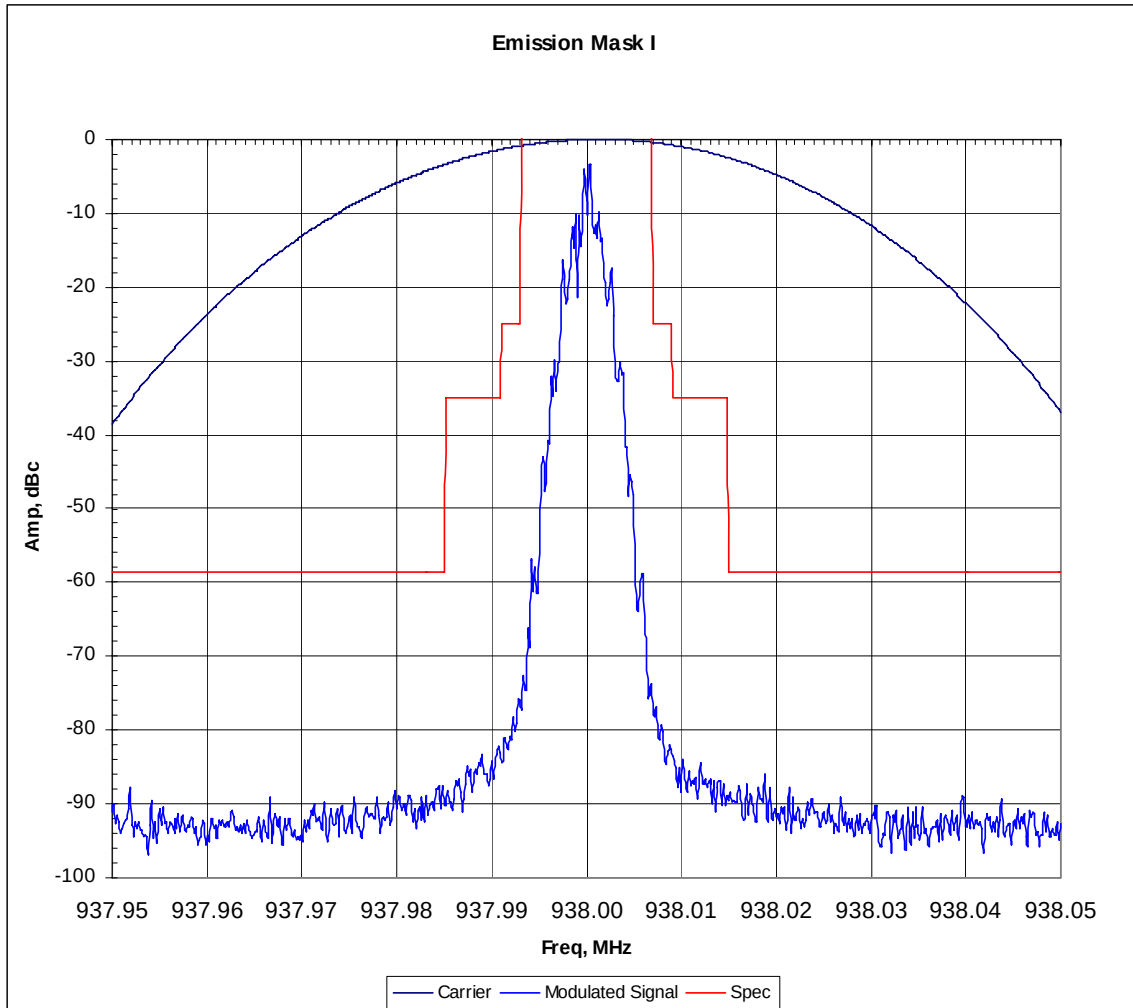
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 36W, DTMF MODULATION, TPL 250.3 Hz
EMISSION MASK: I



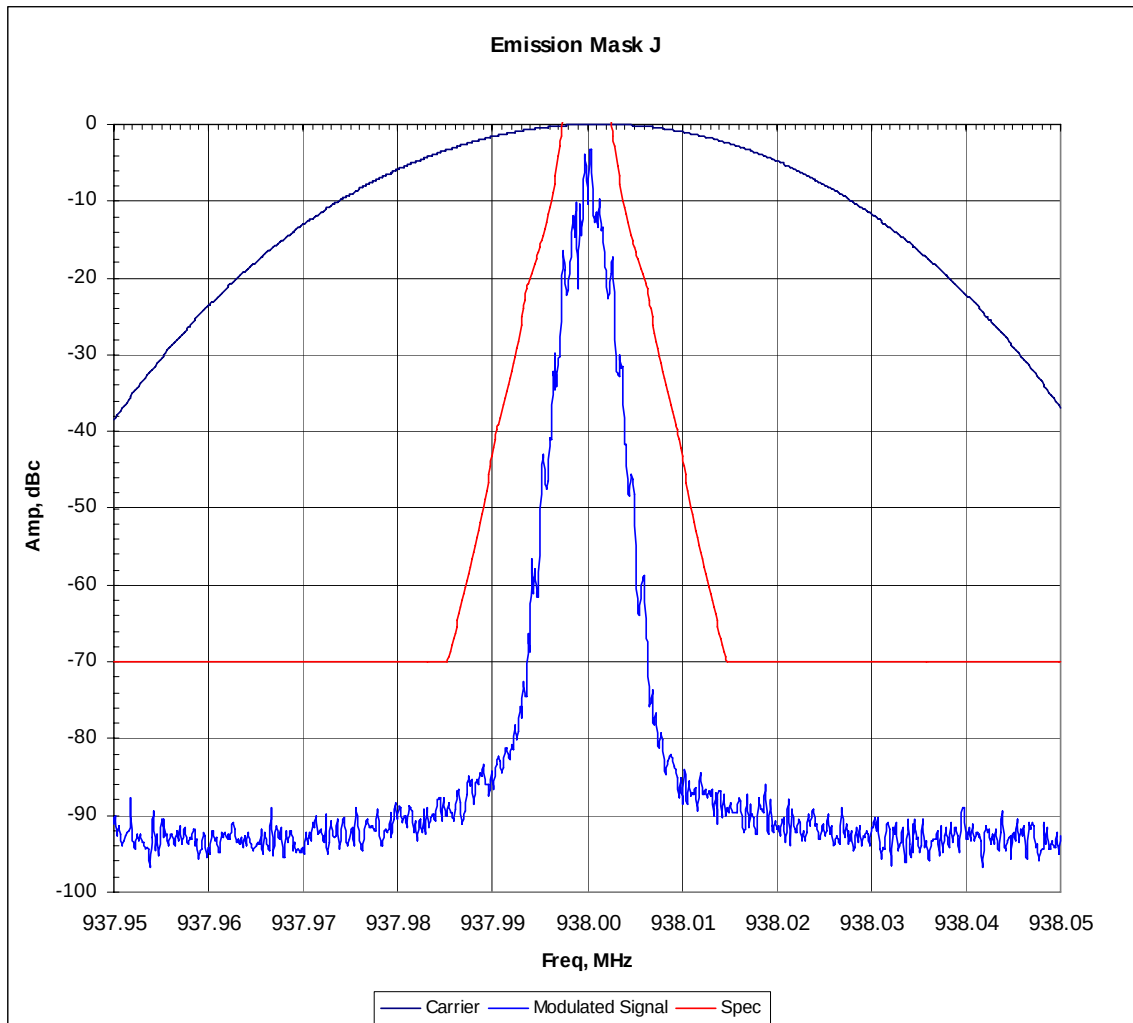
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 36W, DTMF MODULATION, TPL 250.3 Hz
EMISSION MASK: J



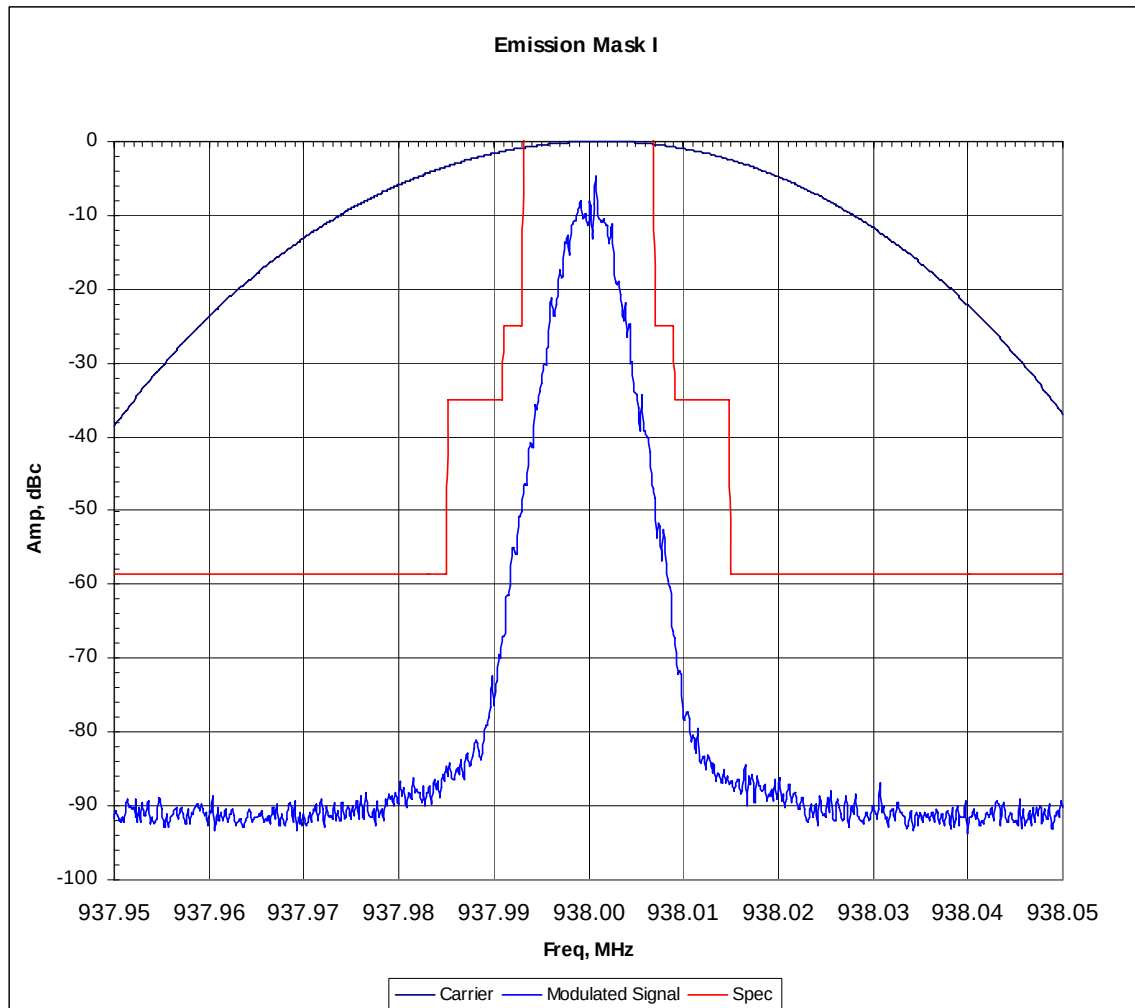
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 36W, DTMF MODULATION, DPL 131
EMISSION MASK: I



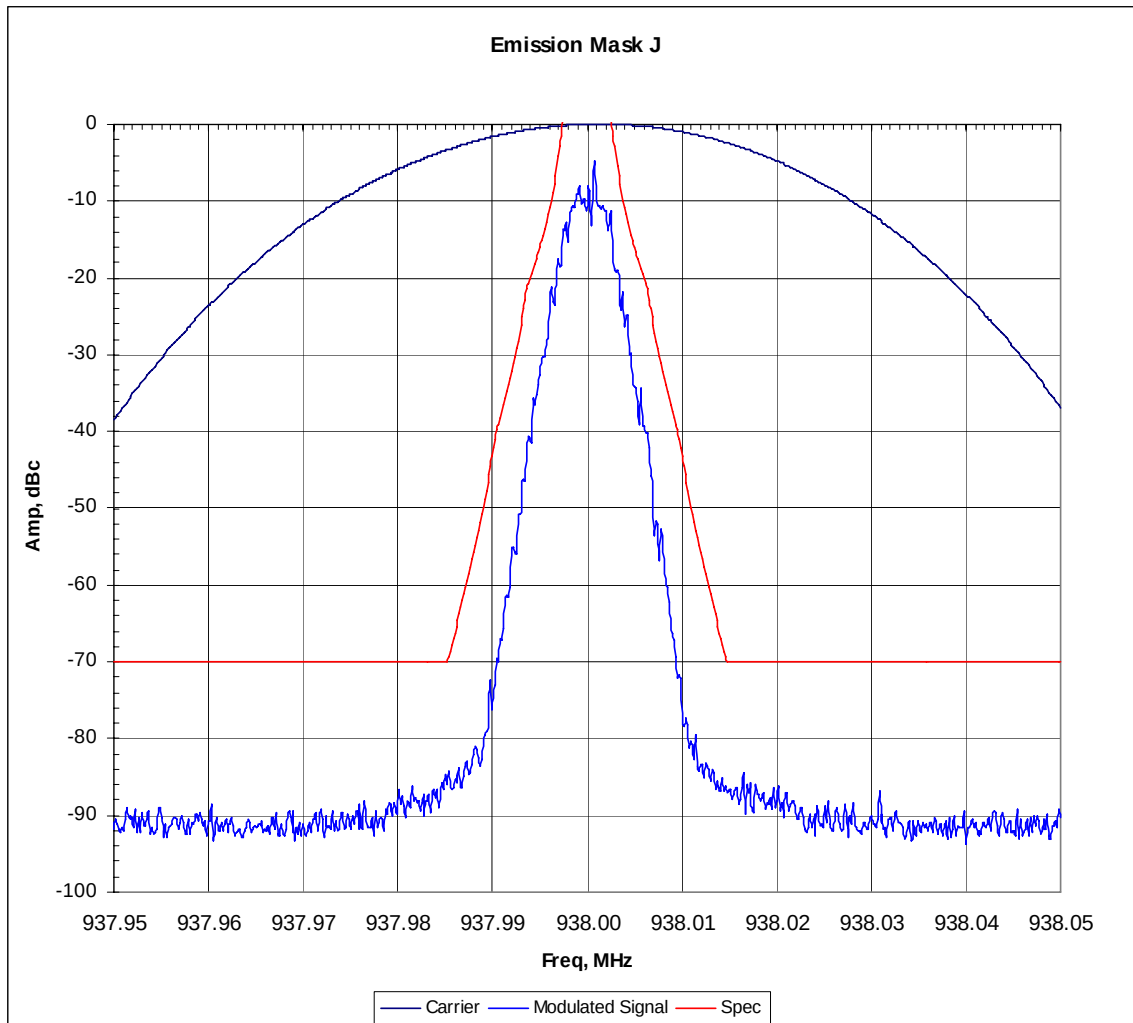
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 36W, DTMF MODULATION, DPL 131
EMISSION MASK: J



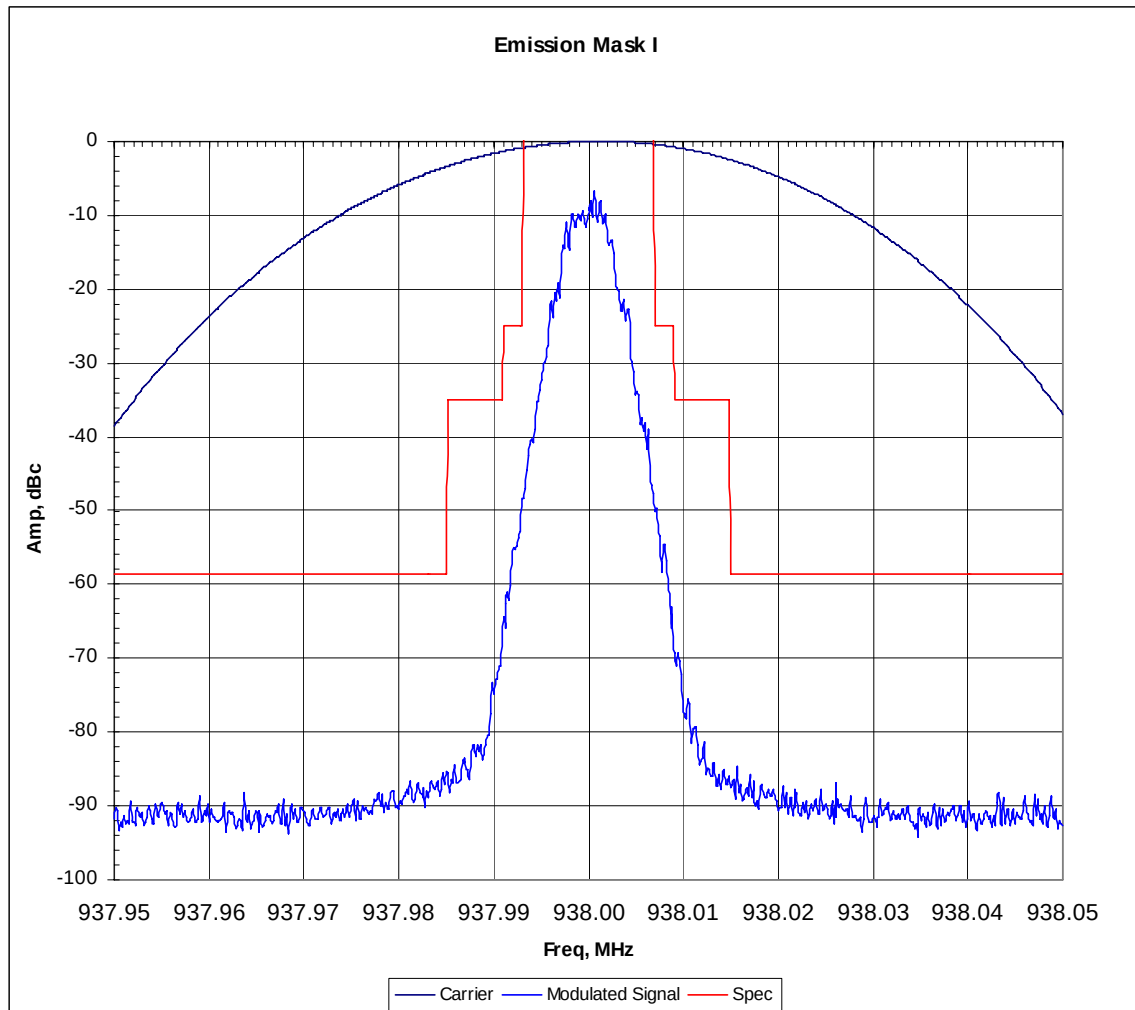
**OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 36W, O.153 Test Pattern 4FSK, Voice Modulation (7K60FXD)
EMISSION MASK: I**



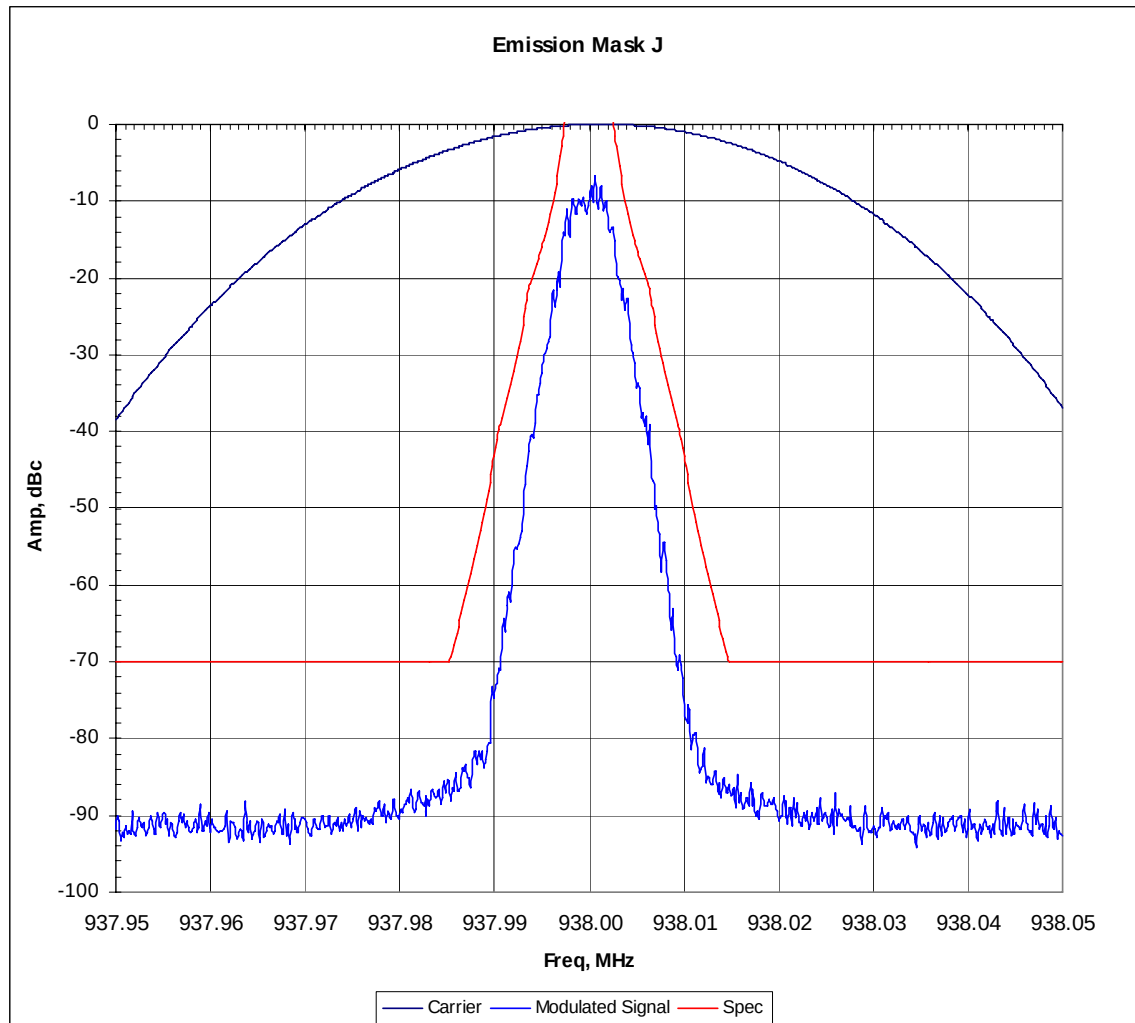
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 36W, O.153 Test Pattern 4FSK, Voice Modulation (7K60FXD)
EMISSION MASK: J



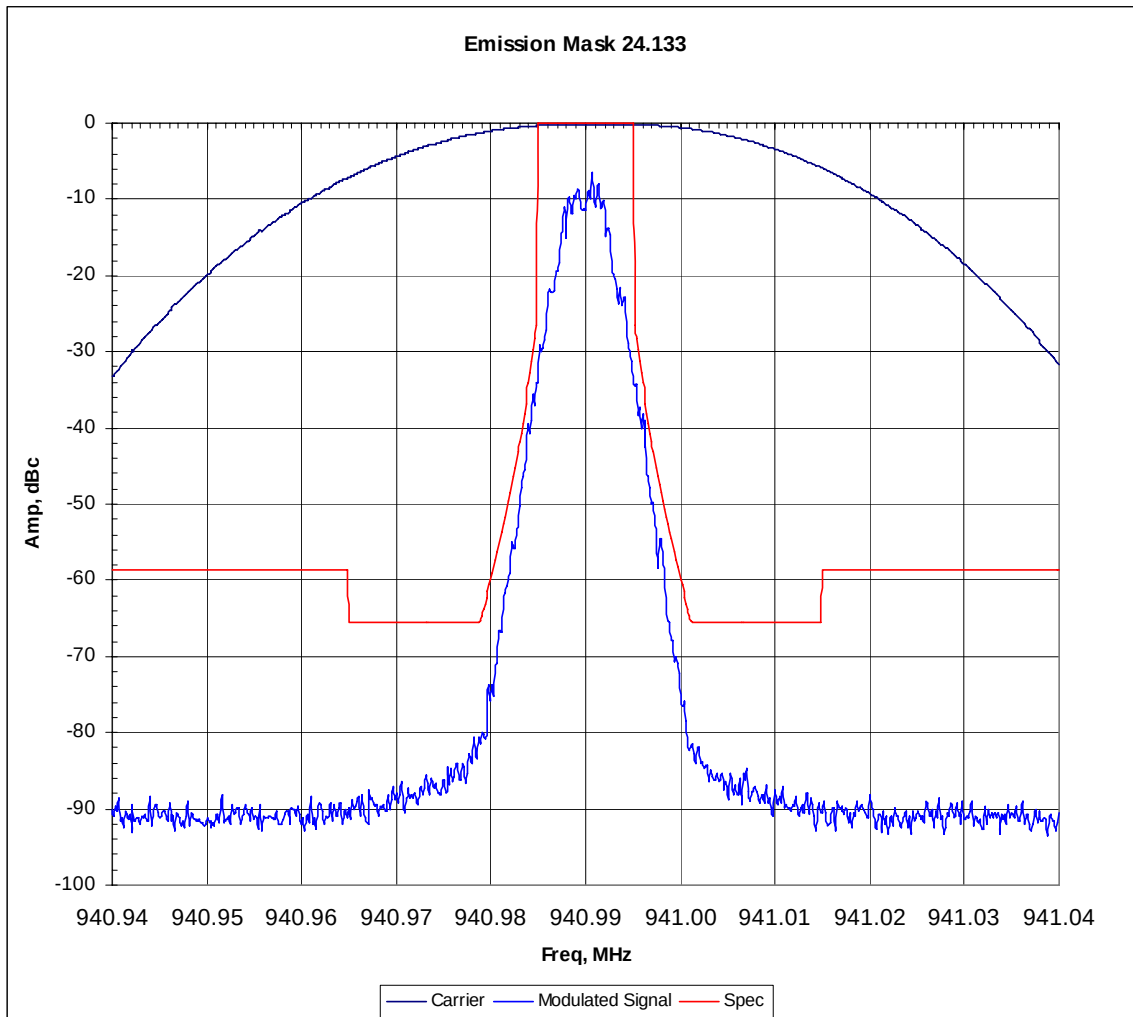
**OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 36W, O.153 Test Pattern 4FSK, Data Modulation (7K60FXD)
EMISSION MASK: I**



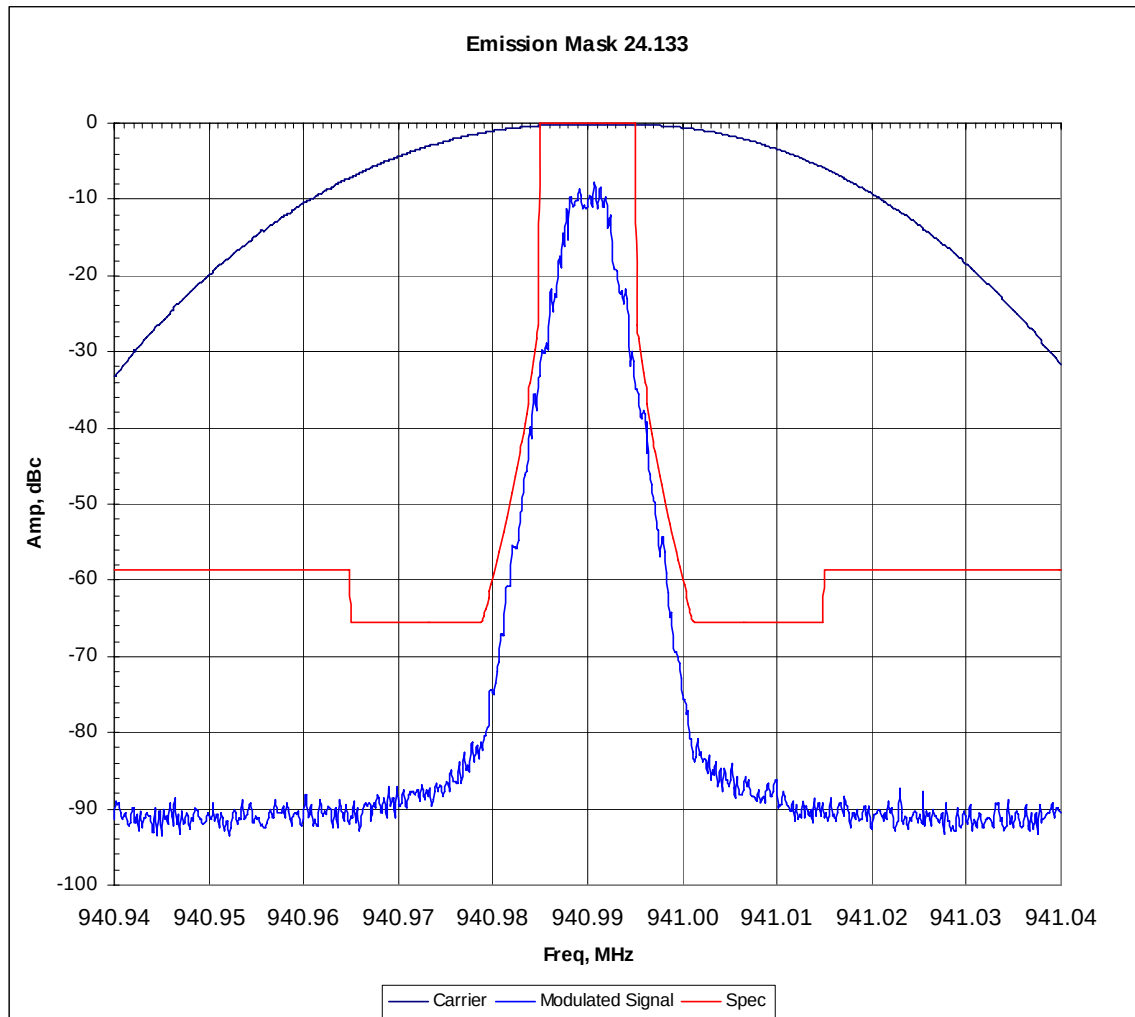
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 36W, O.153 Test Pattern 4FSK, Data Modulation (7K60FXD)
EMISSION MASK: J



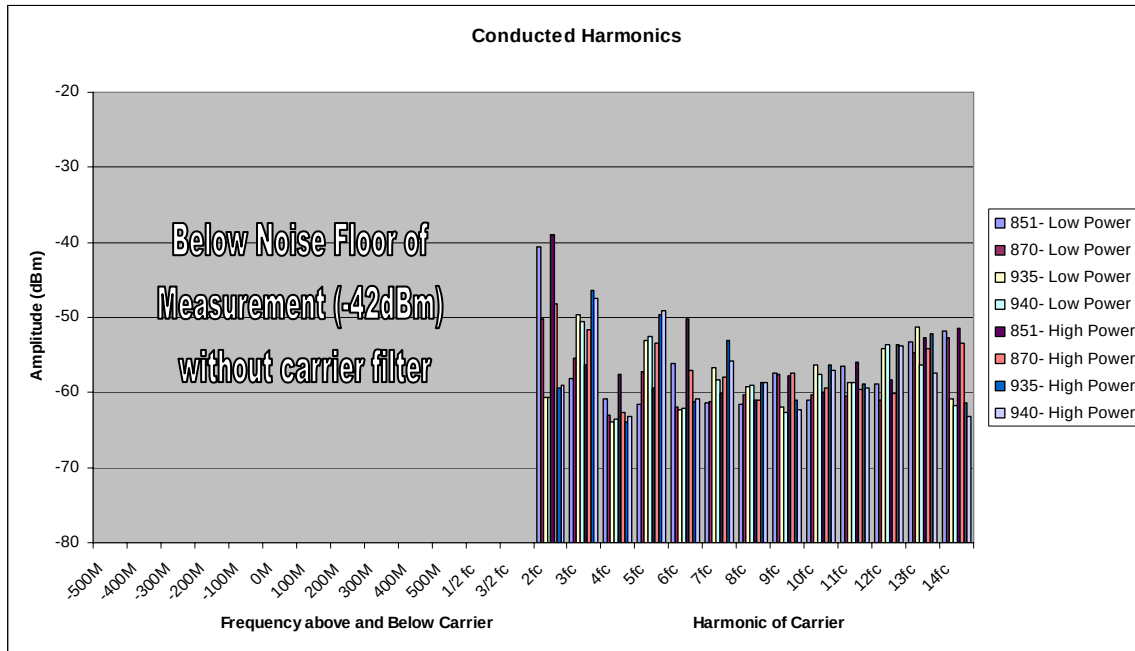
OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 36W, O.153 Test Pattern 4FSK, Voice Modulation (7K60FXD)
EMISSION MASK: 24.133



OCCUPIED BANDWIDTH MEASUREMENT FOR
12.5 kHz CHANNEL SPACING, 36W, O.153 Test Pattern 4FSK, Data Modulation (7K60FXD)
EMISSION MASK: 24.133



CONDUCTED SPURIOUS EMISSIONS



The conducted spurious level is plotted in dBm on the vertical axis.
All non-harmonic emissions are at or below the noise floor.

FREQUENCY STABILITY