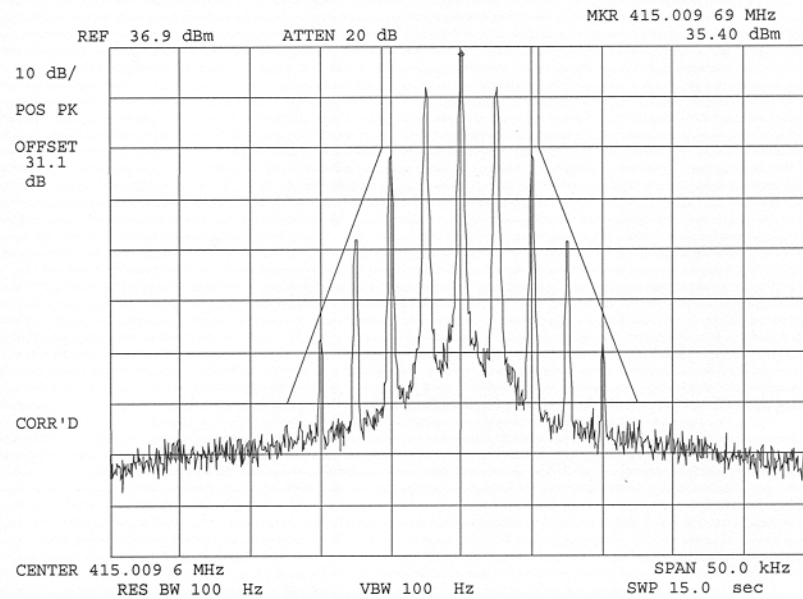


PAGE NO.

19 of 45. AMENDED January 3, 2001

NAME OF TEST: Emission Masks (Occupied Bandwidth)
g0110010: 2001-Jan-02 Tue 11:12:00
STATE: 1:Low Power



POWER:
MODULATION:

LOW
VOICE: 2500 Hz SINE WAVE
MASK: D, VHF/UHF 12.5kHz BW

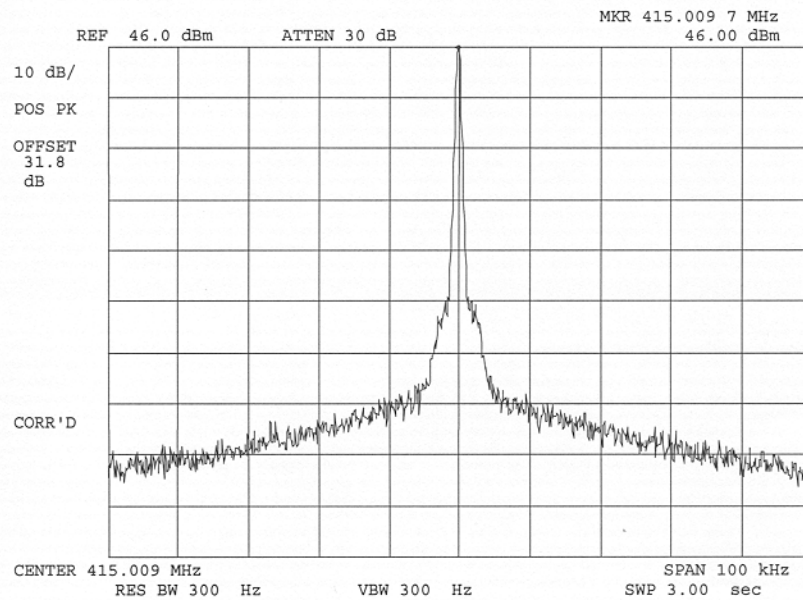
SUPERVISED BY:


Doug Noble, B.A.S. E.E.T.

PAGE NO.

20 of 45. AMENDED January 3, 2001

NAME OF TEST: Emission Masks (Occupied Bandwidth)
g0110006: 2001-Jan-02 Tue 10:59:00
STATE: 2:High Power



POWER:
MODULATION:

HIGH
NONE

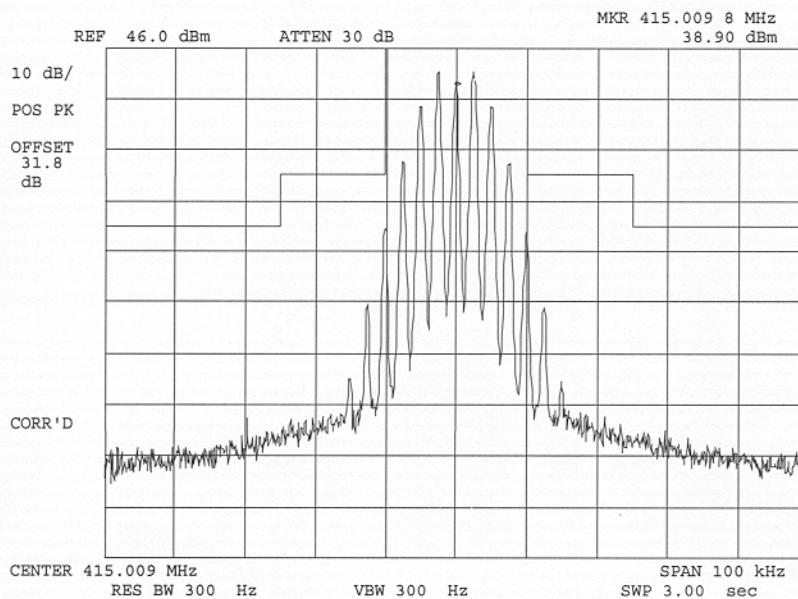
SUPERVISED BY:

Doug Noble, B.A.S. E.E.T.

PAGE NO.

21 of 45. AMENDED January 3, 2001

NAME OF TEST: Emission Masks (Occupied Bandwidth)
g0110007: 2001-Jan-02 Tue 11:05:00
STATE: 2:High Power



POWER:
MODULATION:

HIGH
VOICE: 2500 Hz SINE WAVE
MASK: B, VHF/UHF 25kHz,
w/LPF

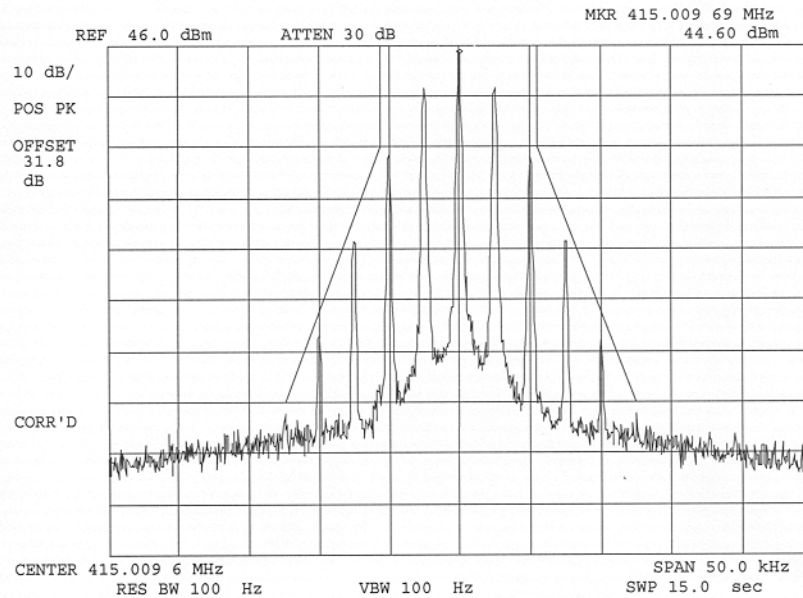
SUPERVISED BY:

Doug Noble, B.A.S. E.E.T.

PAGE NO.

22 of 45. AMENDED January 3, 2001

NAME OF TEST: Emission Masks (Occupied Bandwidth)
g0110009: 2001-Jan-02 Tue 11:11:00
STATE: 2:High Power



POWER:
MODULATION:

HIGH
VOICE: 2500 Hz SINE WAVE
MASK: D, VHF/UHF 12.5kHz BW

SUPERVISED BY:

Doug Noble, B.A.S. E.E.T.