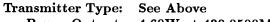
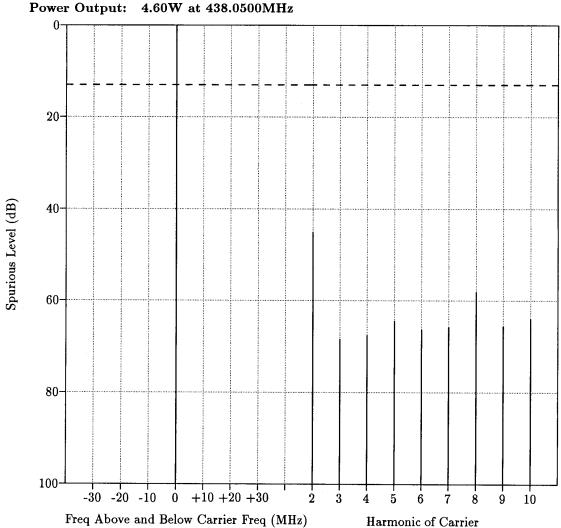
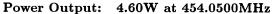
# AMENDED CONDUCTED SPURIOUS EMISSIONS HIGH POWER, 438.050MHz

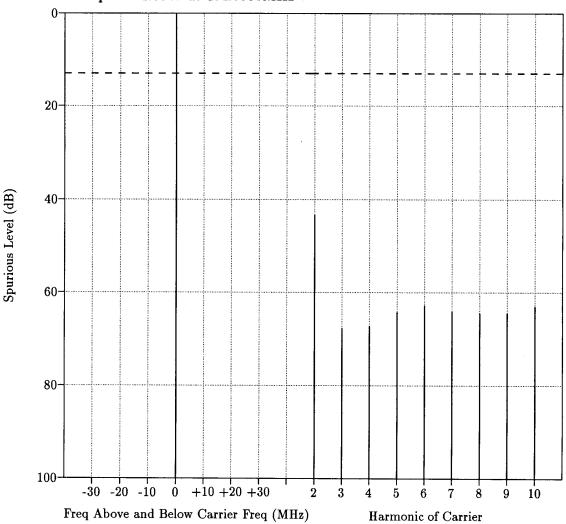




# AMENDED CONDUCTED SPURIOUS EMISSIONS HIGH POWER, 454.050 MHz

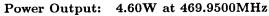
Transmitter Type: See Above

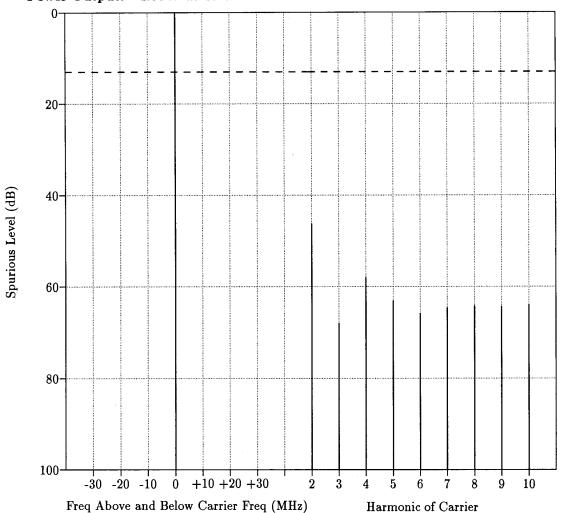




# AMENDED CONDUCTED SPURIOUS EMISSIONS HIGH POWER, 469.950 MHz

Transmitter Type: See Above

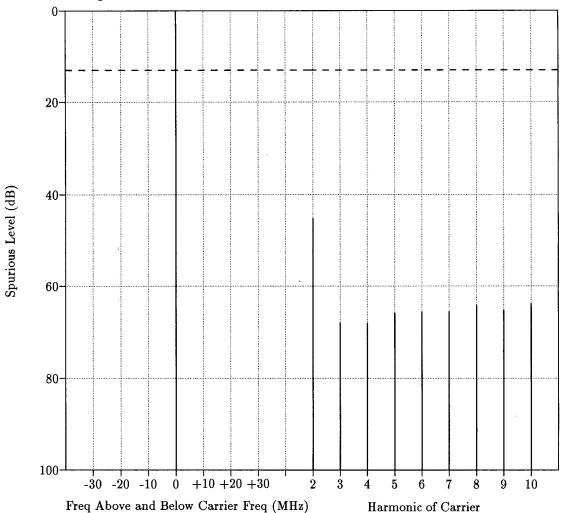




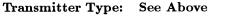
# AMENDED CONDUCTED SPURIOUS EMISSIONS LOW POWER, 438.000MHz

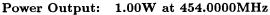
Transmitter Type: See Above

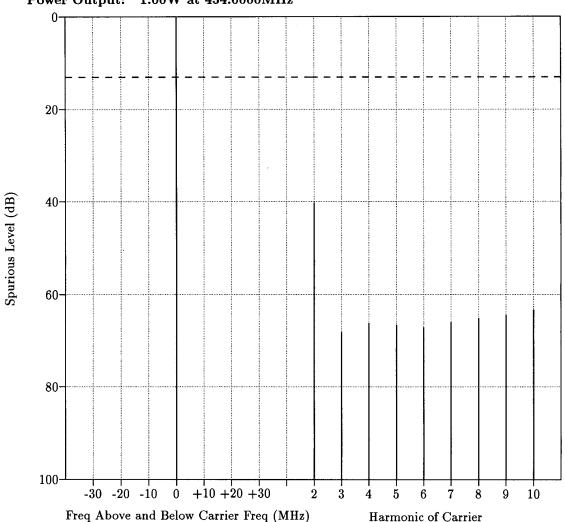
Power Output: 1.00W at 438.0000MHz



# AMENDED CONDUCTED SPURIOUS EMISSIONS LOW POWER, 454.000 MHz







# AMENDED CONDUCTED SPURIOUS EMISSIONS LOW POWER, 470.000 MHz

