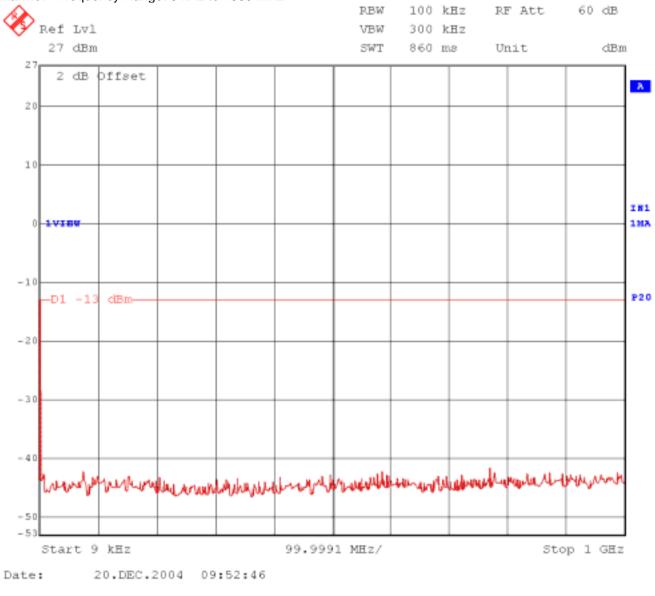
# EMC Technologies Report Number: M041205\_Cert\_Voxson\_Phone APPENDIX M – CONDUCTED RF PLOTS



FCC ID: SSW-VX750

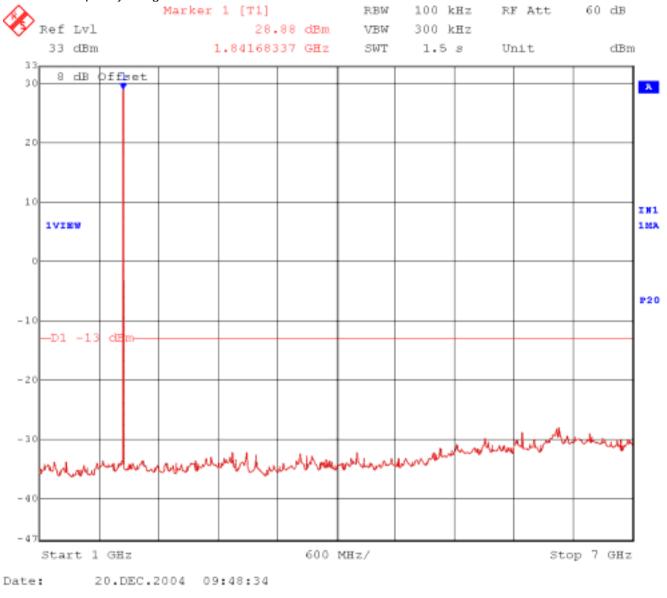
# Low Channel - Frequency Range: 9 kHz to 1000 MHz





FCC ID: SSW-VX750

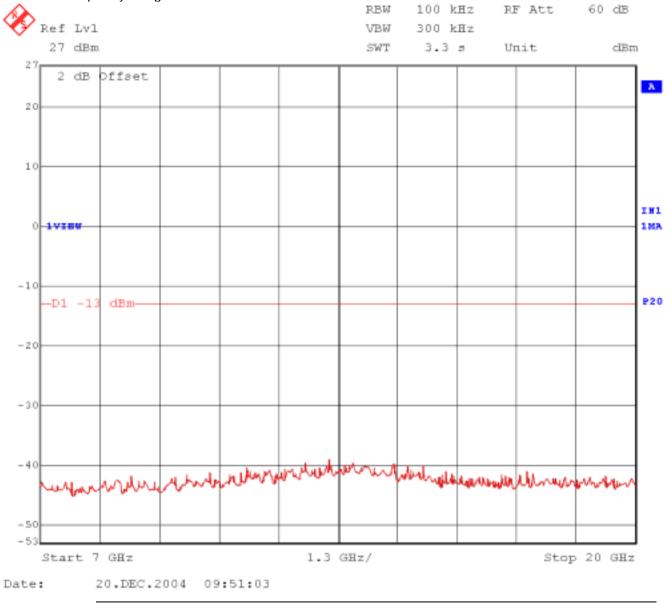
### Low Channel - Frequency Range: 1 GHz to 7 GHz





FCC ID: SSW-VX750

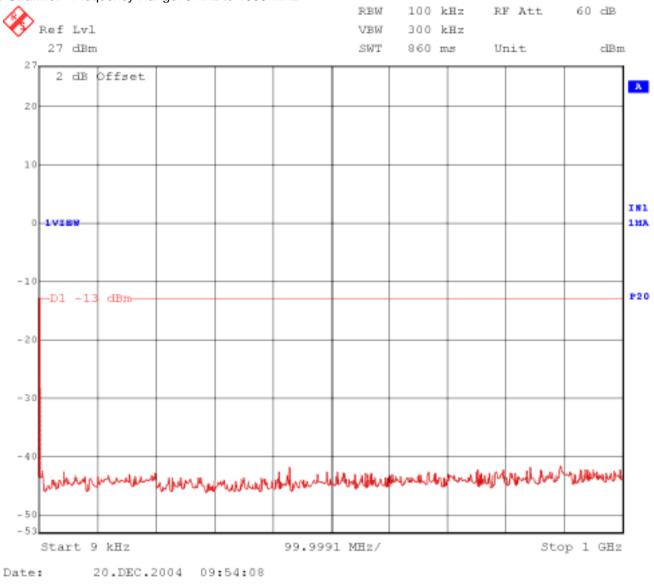
# Low Channel - Frequency Range: 7 GHz to 20 GHz





FCC ID: SSW-VX750

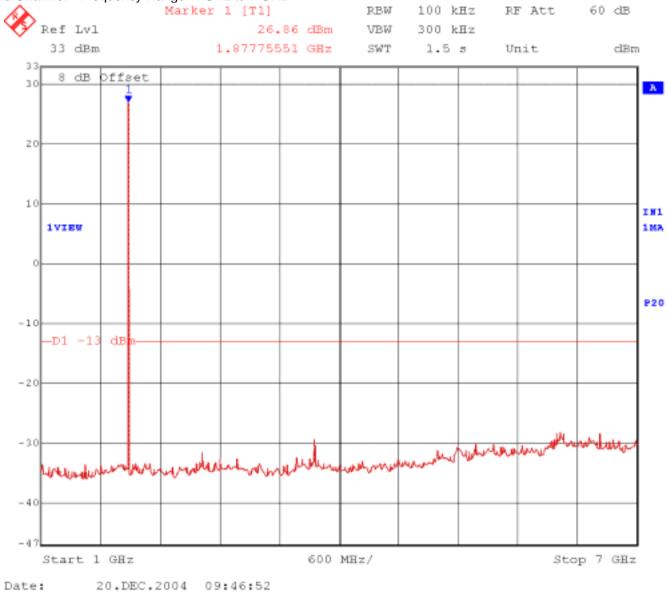
# Middle Channel - Frequency Range: 9 kHz to 1000 MHz





FCC ID: SSW-VX750

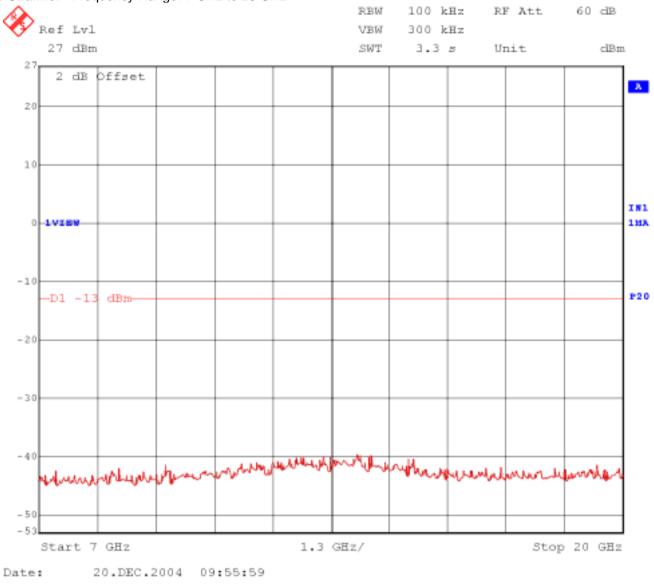
# Middle Channel - Frequency Range: 1 GHz to 7 GHz





FCC ID: SSW-VX750

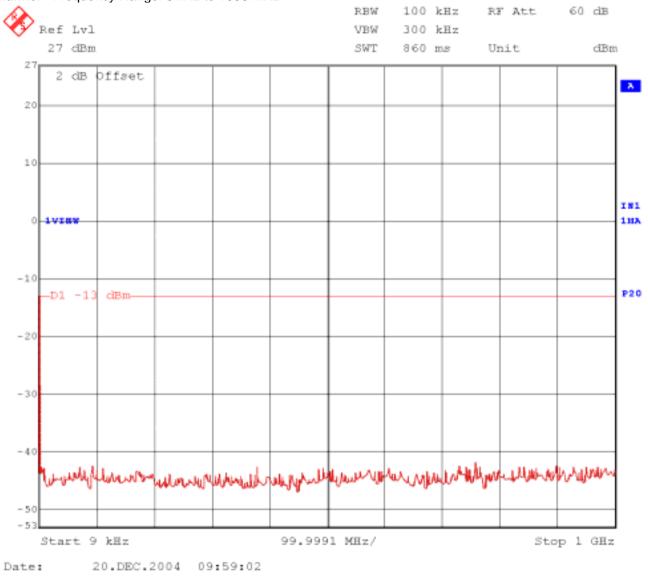
# Middle Channel - Frequency Range: 7 GHz to 20 GHz





FCC ID: SSW-VX750

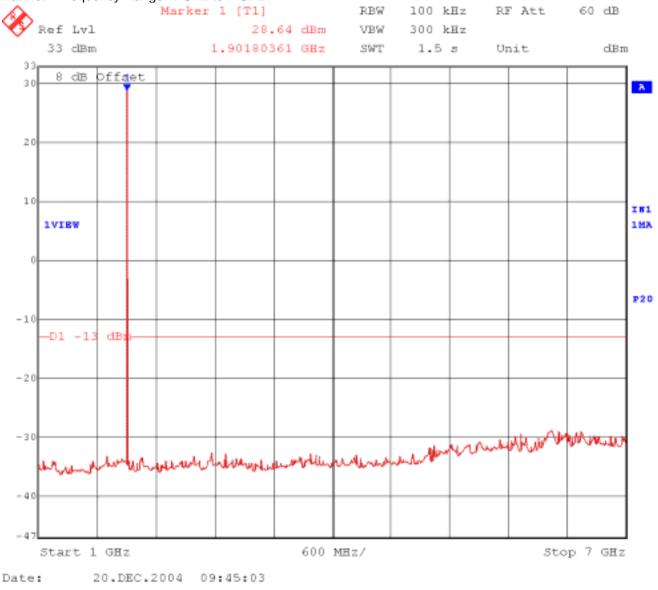
High Channel - Frequency Range: 9 kHz to 1000 MHz





FCC ID: SSW-VX750

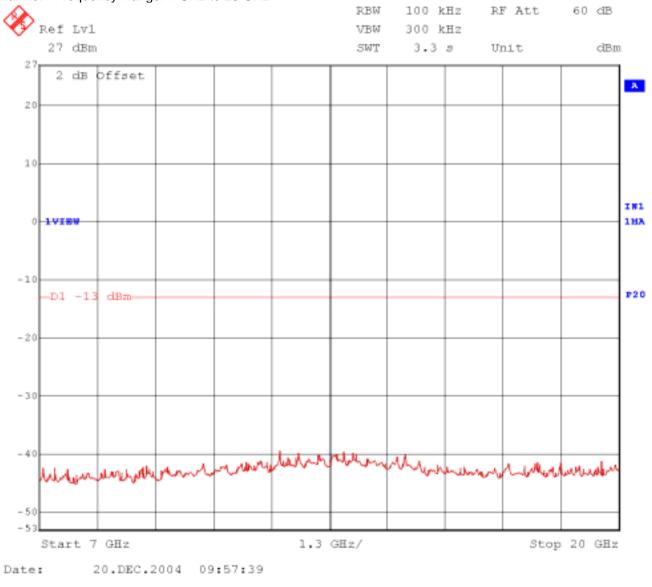
High Channel - Frequency Range: 1 GHz to 7 GHz





FCC ID: SSW-VX750

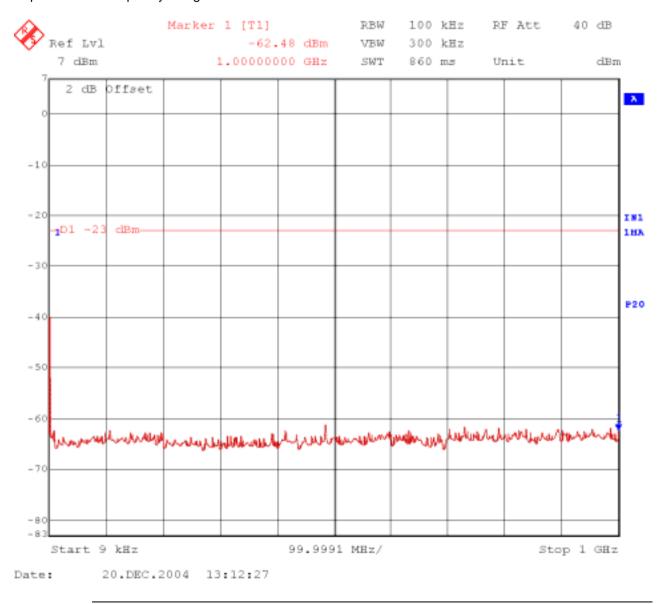
High Channel - Frequency Range: 7 GHz to 20 GHz





FCC ID: SSW-VX750

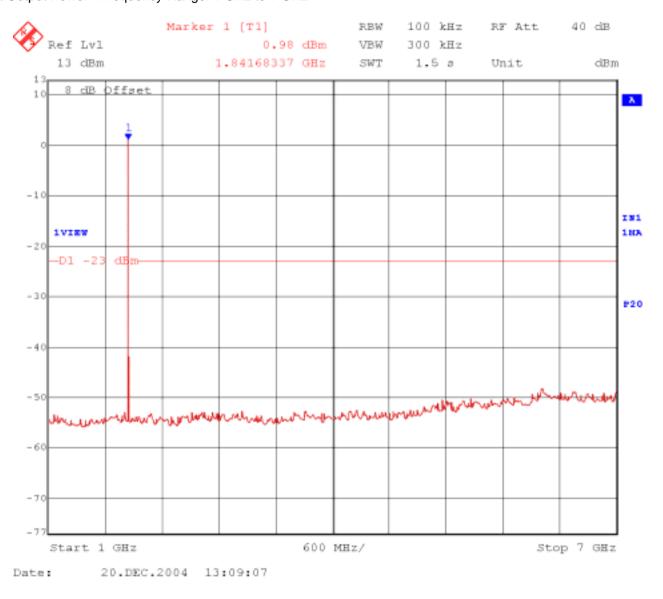
### Lowest Output Power - Frequency Range: 9 kHz to 1000 MHz





FCC ID: SSW-VX750

### Lowest Output Power - Frequency Range: 1 GHz to 7 GHz





FCC ID: SSW-VX750

# Lowest Output Power - Frequency Range: 7 GHz to 20 GHz

