

OPISYS Incorporated

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Subject: Final Amplification Stage Voltage and Current

FCC ID: **Q4EAVHR-5000N**

Please note that the maximum voltages and currents for the final amplification stages of the Model **AVHR-5000N** Signal Booster are:

- (1) Only power on mode (Amplifier off) : 6 Vdc / 0.839 A
- (2) Amplifier on mode (Input signal off) : 6 Vdc / 1.263 A
- (3) Full power at down link (Celluar) : 6 Vdc / 0.946 A
- (4) Full power at down link (PCS) : 6 Vdc / 0.940 A
- (5) Full power at down link (Celluar + PCS) : 6 Vdc / 1.040 A
- (6) Full power at up link (Celluar) : 6 Vdc / 1.227 A
- (7) Full power at up link (PCS) : 6 Vdc / 1.182 A
- (8) Full power at up link (Celluar + PCS) : 6 Vdc / 1.556 A
- (8) Full power (Full path and Full band) : 6 Vdc / 1.728 A

Sincerely Yours,



Karen Kyung Hee Koo
C.E.O.