

December 18, 2008

Subject: TK-3102G-2 Permissisve Changes

To Whom It May Concern:

The changes requested to the TK-3102G-2 requiring Kenwood USA to seek a permissive change grant are as follows:

RX Mixer and RF AMP changed Q202 from 3SK228 to 3SK318 (FET,MIXER) Q203 from 3SK228 to 3SK318 (FET,RF AMP)

Cosmetic change. (See external photo)

This transceiver has been evaluated/tested and complies with the standards listed below, in regards to Radio Frequency (RF) energy and electromagnetic energy (EME) generated by the transceiver.

-FCC RF exposure limits for Occupational Use Only. RF Exposure limits adopted by the FCC are generally based on recommendations from the National Council on Radiation Protection and Measurements, & the American National Standards Institute.

- -FCC OET Bulletin 65 Edition 97-01 Supplement C
- -American National Standards Institute (C95.1 1992)
- -American National Standards Institute (C95.3 1992)

Added RF Safety Information

Sincerely,

Joel Berger, Engineer

Kenwood U.S.A. Corporation