

Response to TCB Findings

1. Please point out the section, where we can find the DC voltages and currents in the final RF amplifier stage of the transmitter module.

The D.C. voltages are listed in detail on the schematic for the RF/IR assy. Part# 907374

2. Please supply tune-up procedure.

Tune-up procedure is not applicable for this device as there are no features that are user assessable to allow alteration of the frequency. The source is synthesized highly stable (can be seen in test report) which leaves no active tunable circuits. The manipulation of predefined channel selection, control of the MPEG encoder is accusable via front panel control. No adjustments are capable of altering the bandwidth.

3. Please specify the nominal operating voltage of the device

28VDC is the nominal operating voltage for the device.