

Response to TCB Findings

1. Please provide a more detailed operational description and block diagram emphasizing on RF circuitry and functionality of it.
Revised operational description and block diagram supplied.
2. A tune-up procedure is required.
When the device is powered on, it starts transmitting at a fixed frequency that is determined by the position of the dip-switches, so there's not need to tune-up.
3. Please identify the voltages and currents in the final RF amplifier stage.
Voltage and current to final transistor is 2V and 18mA (typical).
4. Please specify the label material.
The label material is metallized polyester.