



Technical Description:

The brief circuit description is listed as follows:

- U1 and associated circuit act as MCU.
- U3 and associated circuit act as Voltage Regulator.
- U2 and associated circuit act as Charging Circuit.
- COM1 and associated circuit act as 2.4GHz RF Module.
- Y1 and associated circuit act as the clock frequency of RF Module.
- S1 - S4, VR1 & VR2 and associated circuit act as button, steering trim and throttle.

Antenna Used:

Internal, Integral antenna is used.

Channel Separation:

The sample supplied operated on 129 channels, nominally at 2401MHz - 2465MHz. The channel is separated by 0.0005GHz channel spacing.