Transmitter Power Output:

The RF power was measured with the indicated voltage applied to and current into the final RF amplifying device.

Frequency: 806.0125 MHz	Power = 2 Watts
Measured RF Output	2.08 Watts
Normal DC Voltage	7.5 Volts
Normal DC Current	1.35 Amps
Primary Supply Voltage	7.5 Volts

Frequency: 851.0125 MHz	Power = 2 Watts
Measured RF Output	2.04 Watts
Normal DC Voltage	7.5 Volts
Normal DC Current	1.19 Amps
Primary Supply Voltage	7.5 Volts

Frequency: 868.9875 MHz	Power = 2 Watts
Measured RF Output	2.08 Watts
Normal DC Voltage	7.5 Volts
Normal DC Current	1.06 Amps
Primary Supply Voltage	7.5 Volts

Transmitter Power Output:

The RF power was measured with the indicated voltage applied to and current into the final RF amplifying device.

Frequency: 806.0125 MHz	Power = 3 Watts
Measured RF Output	3.01 Watts
Normal DC Voltage	7.5 Volts
Normal DC Current	1.67 Amps
Primary Supply Voltage	7.5 Volts
Frequency: 851.0125 MHz	Power = 3 Watts
Measured RF Output	3.01 Watts
Normal DC Voltage	7.5 Volts
Normal DC Current	1.47 Amps
Primary Supply Voltage	7.5 Volts
Frequency: 868.9875 MHz	Power = 3 Watts
Measured RF Output	3.09 Watts
Normal DC Voltage	7.5 Volts
Normal DC Current	1.33 Amps
Primary Supply Voltage	7.5 Volts