

● **Power (Red):**

This red LED is lit when there is power to the radiator.

● **No Connection (Yellow):**

This yellow LED is lit when the radiator is not connected to a transmitter or radiator.

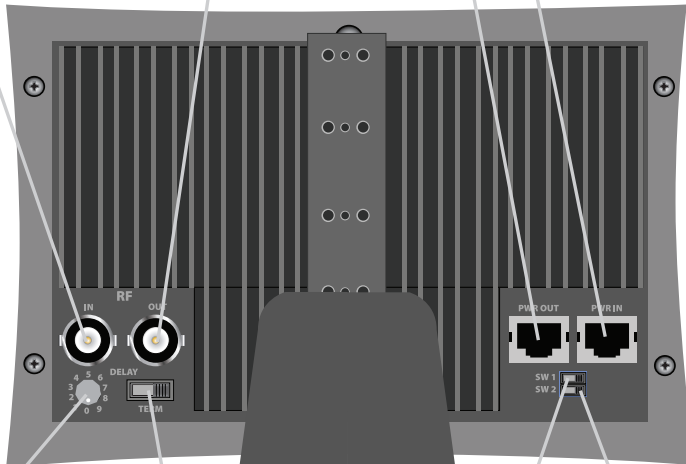
● **Carrier Present (Green):**

This green LED is lit when there is signal present to the radiator. During normal operation the red and green LEDs will be continuously lit (unless SW1 is off).

LA-140 Quick Reference Card



- **RF Input:** Input RF signal from a transmitter or radiator here.
- **RF Output:** Output RF signal to an additional radiator here.
- **Power Output:** Output power here.
- **Power Input:** Connect power here.



- **Delay Compensation Switch:** Adjust the amount of signal delay from the radiator here. In single radiator systems the position of this switch does not matter, in multiple radiator systems this switch must be set properly.
- **Termination Switch:** If there is no RF being output from the RF Output connection, this switch must be in the "ON" position.
- **LED Indicator Shutoff Switch (SW1):** Controls LED indicators on front of radiator.
- **Compatibility with Other Manufacturer's Switch (SW2):** If using a Listen LA-140 Radiator with another manufacturer's transmitter/modulator it is necessary to put this switch in the "ON" position. **IMPORTANT:** Always ensure SW2 is in the "OFF" position when using a Listen LT-82 Transmitter.

For further details regarding your Listen products please visit our website at www.listentech.com Resources/Support/Manuals.