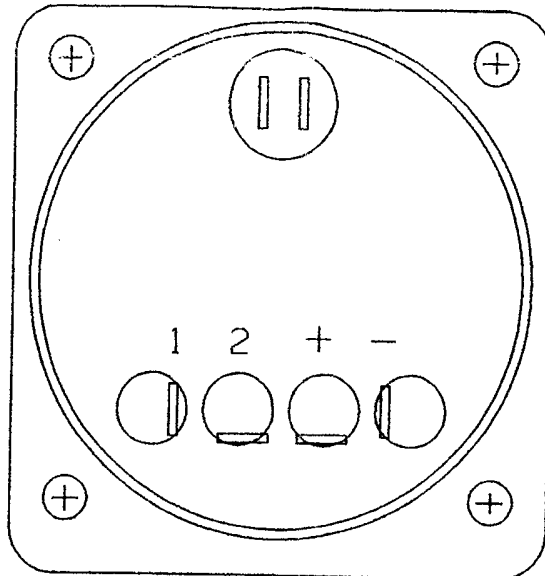


AIR TEMPERATURE GAUGE

INSTALLATION INSTRUCTIONS



Rear View of Gauge

Install the gauge in a standard 2-1/4 inch instrument hole using four (4) #6 screws.

Connect the “-” terminal to the aircraft electrical system ground.

Connect the “+” terminal to the aircraft electrical system positive 12-14 volt supply. A series fuse or circuit breaker of 1 amp rating is recommended.

Install the temperature sender in a location where it is not interfering with the main airflow for carburetor air temperature or not in the main air slip-stream for outside air temperature.

Connect terminal #2 to the temperature sender post. Verify that the body of the temperature sender has a good connection to the airframe ground. If the sender is mounted in a non-grounded location, the body of the sender may be grounded by connecting a wire from the sender body to terminal #1. Otherwise, terminal #1 is unused.

Connect the lamp terminals to the lighting system if internal lighting is desired.