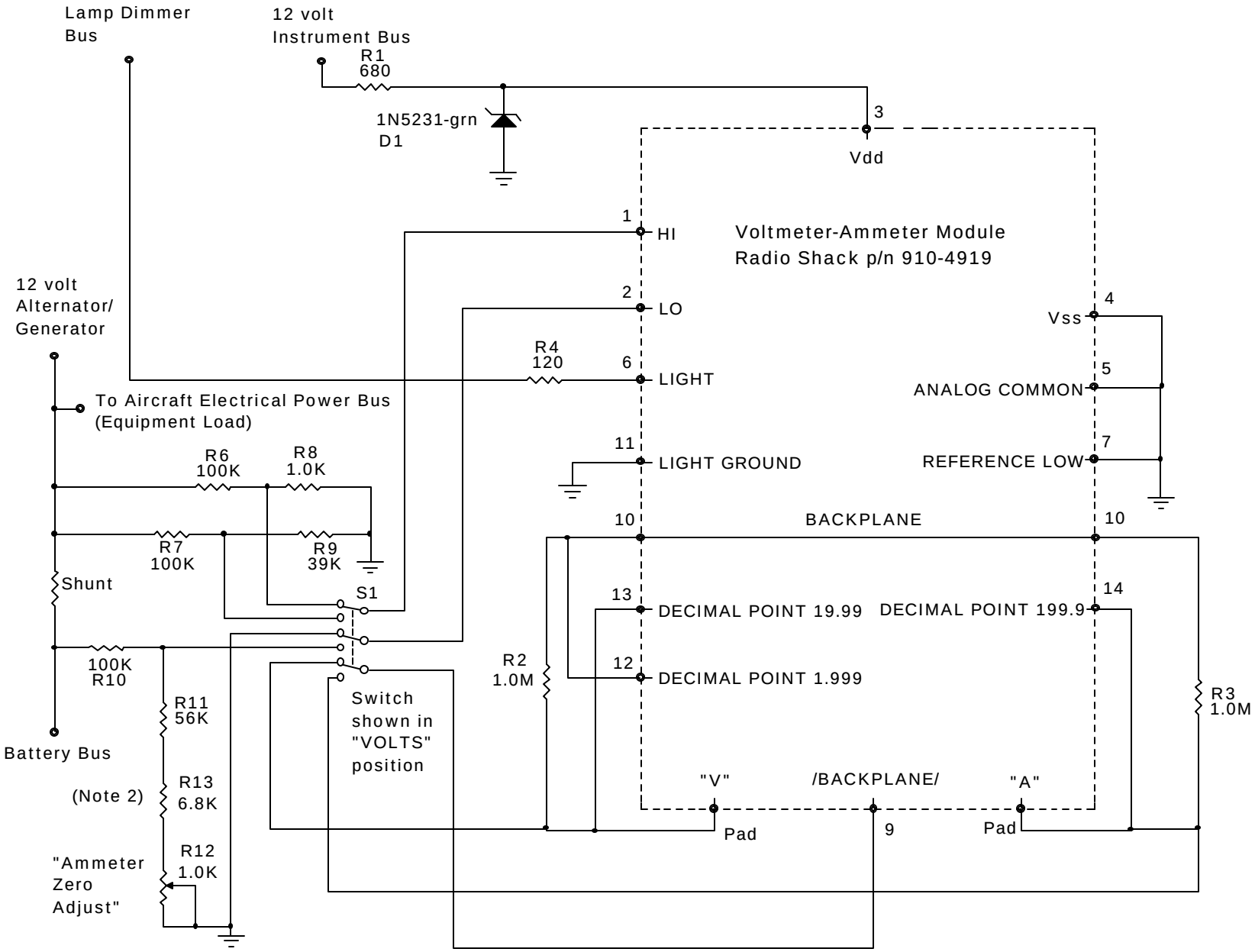

NOTES:

1. "Shunt" is 7.5" of #18 magnet wire. Caution -- #18 wire will melt at 85 amperes. Fuse or circuit breaker at 50 amps or less. Shunt will be HOT at maximum current.

2. 6.8K nominal. Select from 5.6K to 8.2K to allow Ammeter Zero Adjust to zero meter. See text for alternative method of adjustment using a 10-turn potentiometer.

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