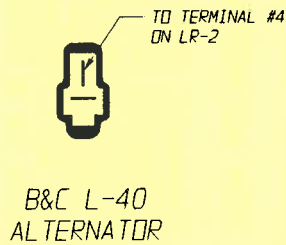
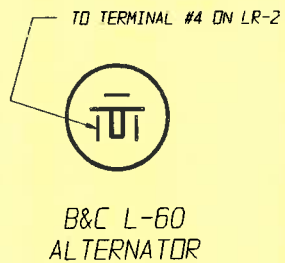
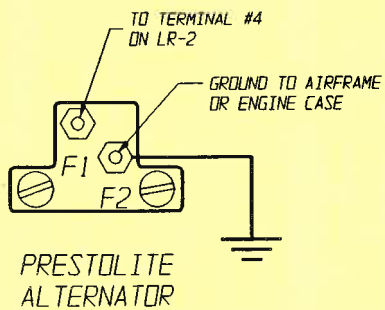
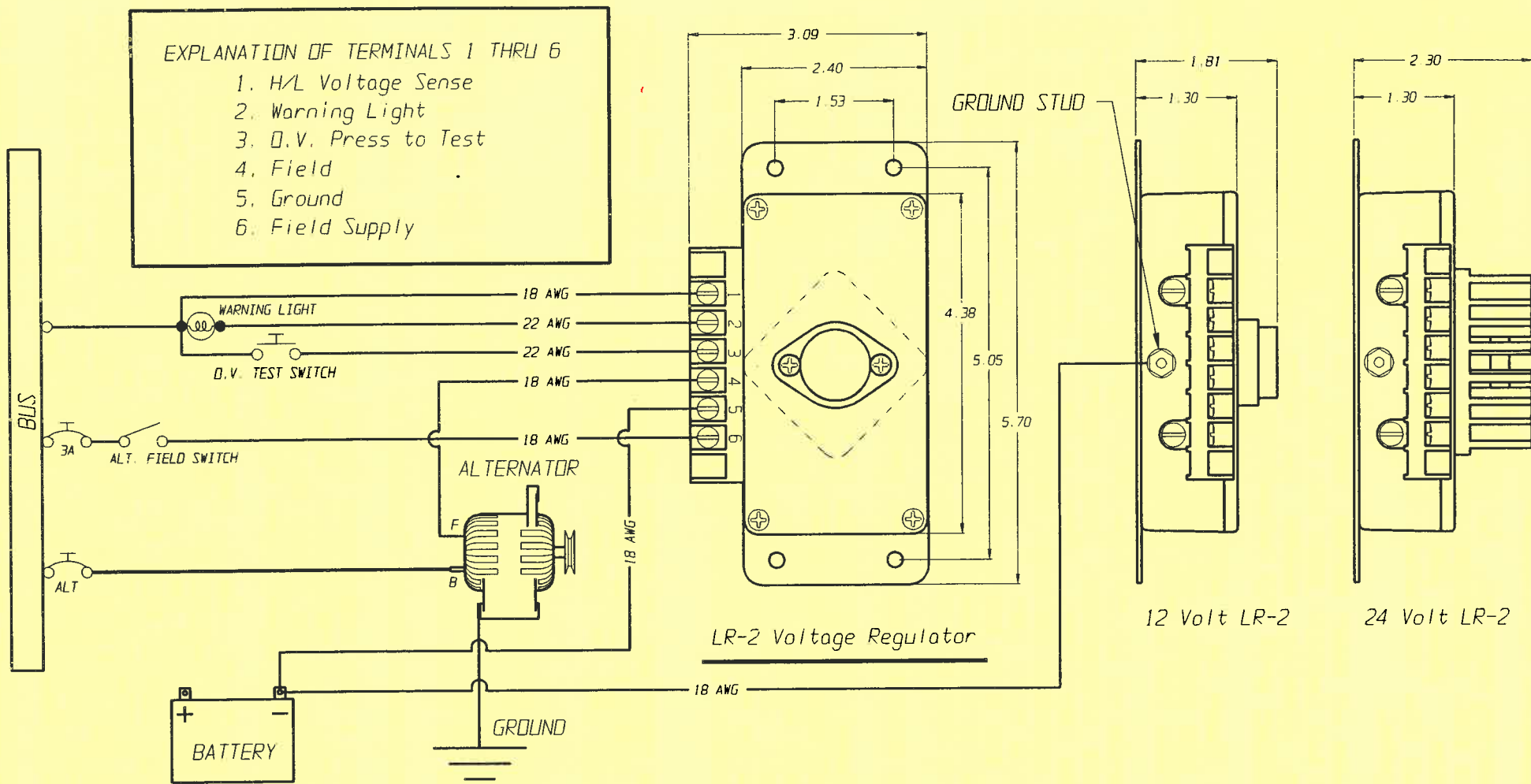


EXPLANATION OF TERMINALS 1 THRU 6

1. H/L Voltage Sense
2. Warning Light
3. D.V. Press to Test
4. Field
5. Ground
6. Field Supply



NOTE: Depending upon battery type, condition and temperature, the LOW VOLTAGE light may flash a few times and then quit when the master switch is turned on and the engine is not running. In some cases it may not flash at all. To verify low voltage sensor operation, momentarily turn on landing lights with the alternator off-line. The LOW VOLTAGE light should begin to flash as soon as the bus voltage drops to 12 volts.

GROUND STUD: Located below terminal strip. DO NOT INSTALL A JUMPER BETWEEN #5 AND GROUND STUD. Install a separate ground wire between GROUND STUD and the main GROUND BUSS closest to the battery ground.