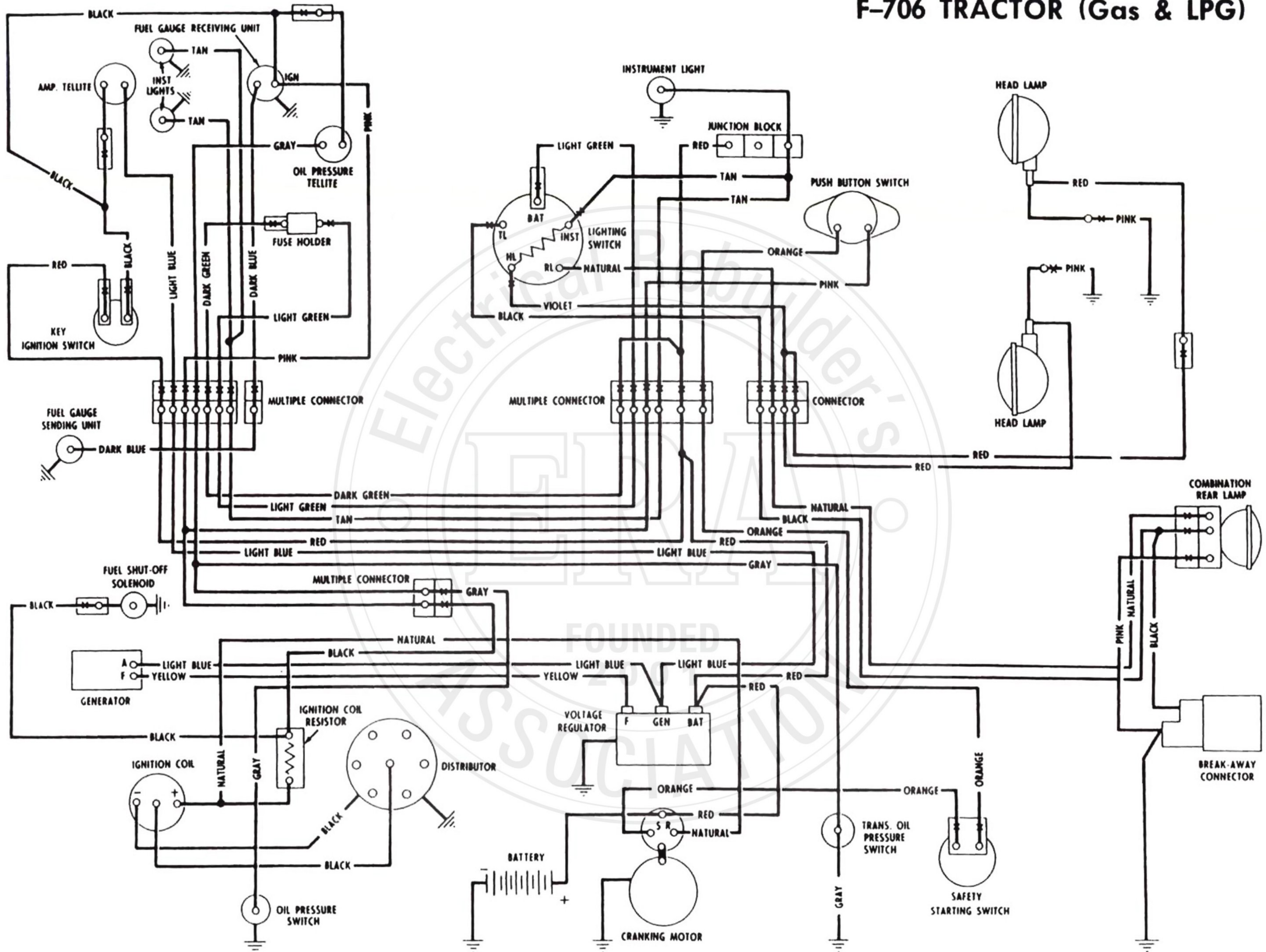
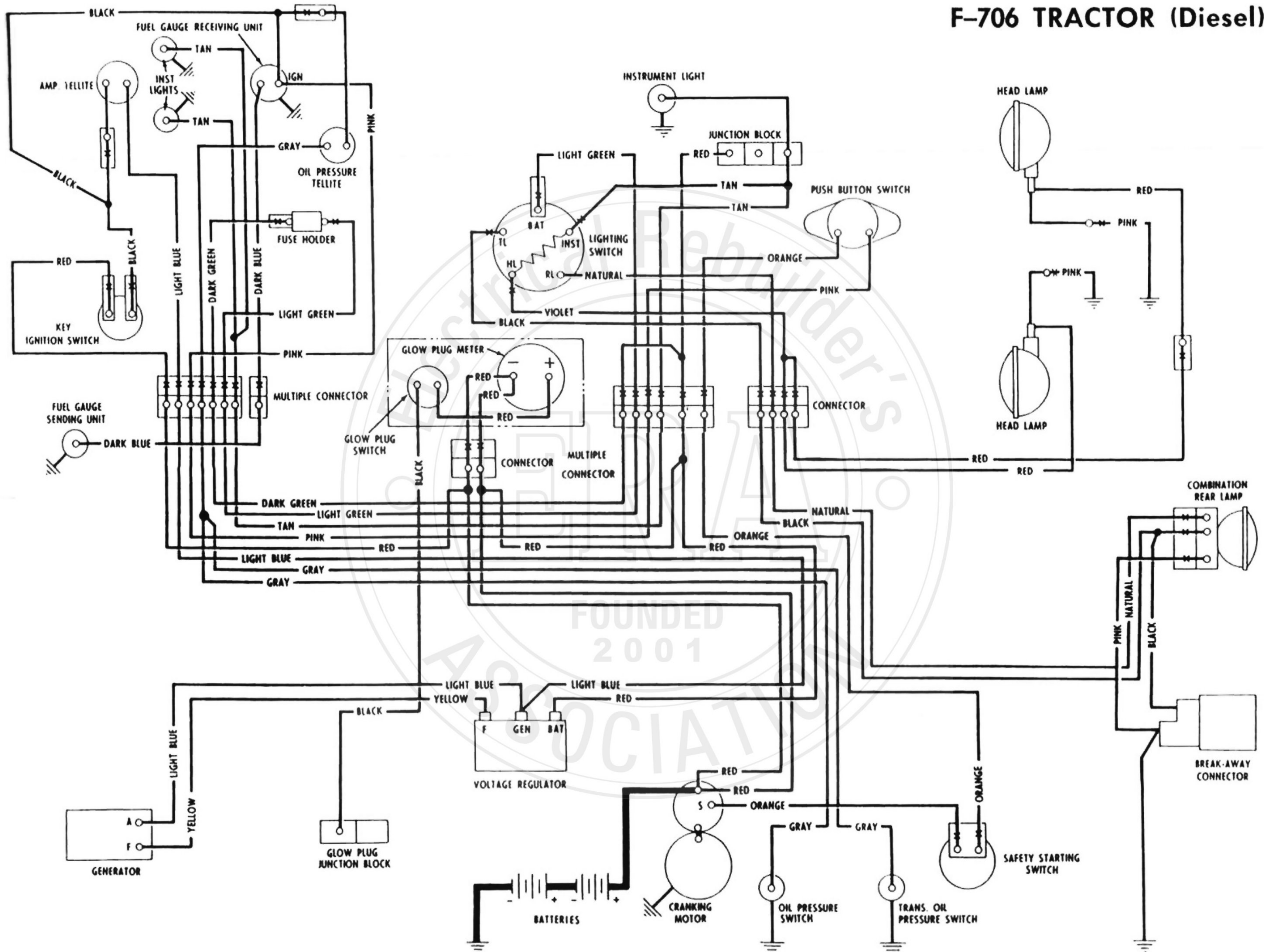


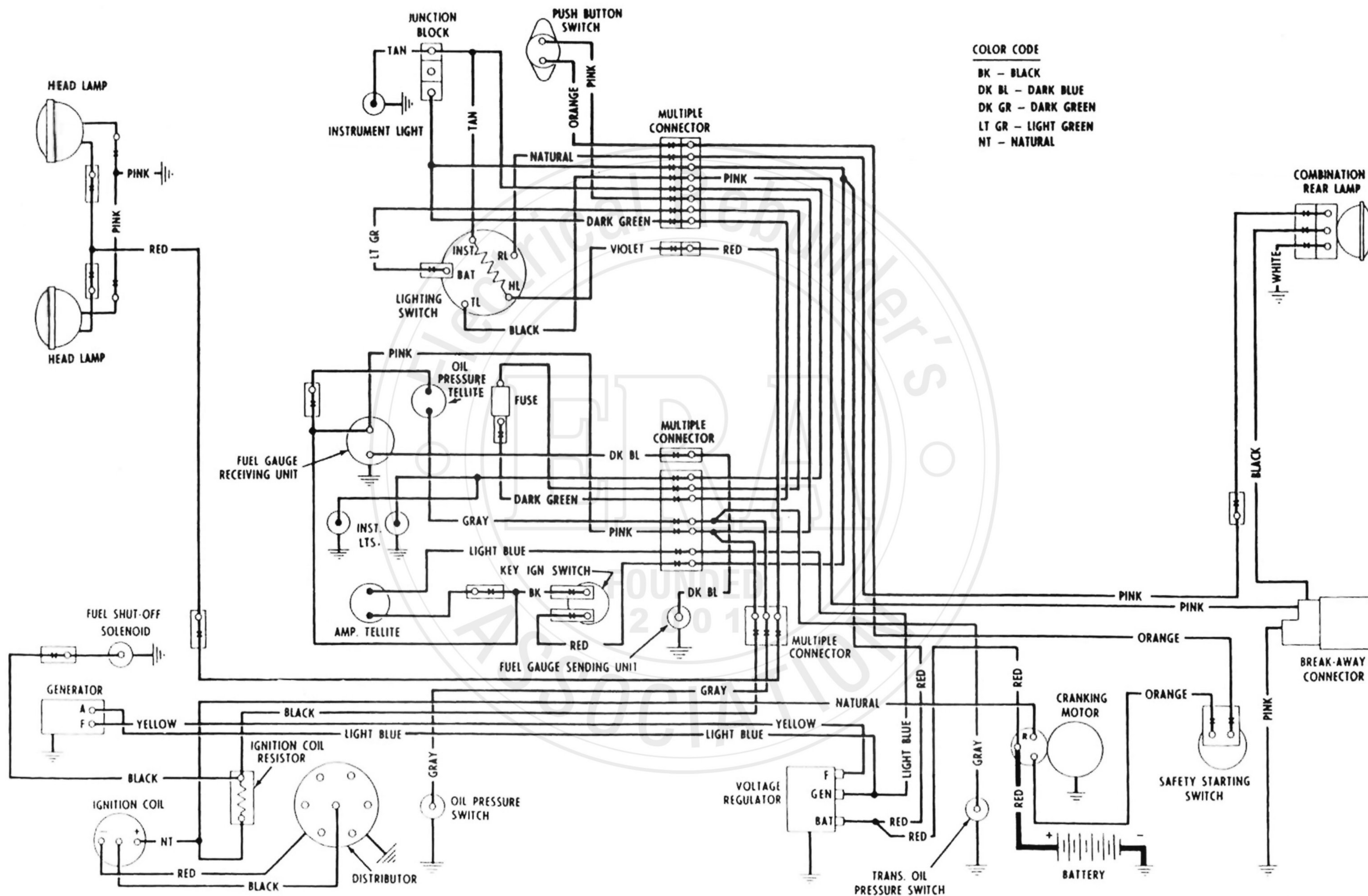
F-706 TRACTOR (Gas & LPG)



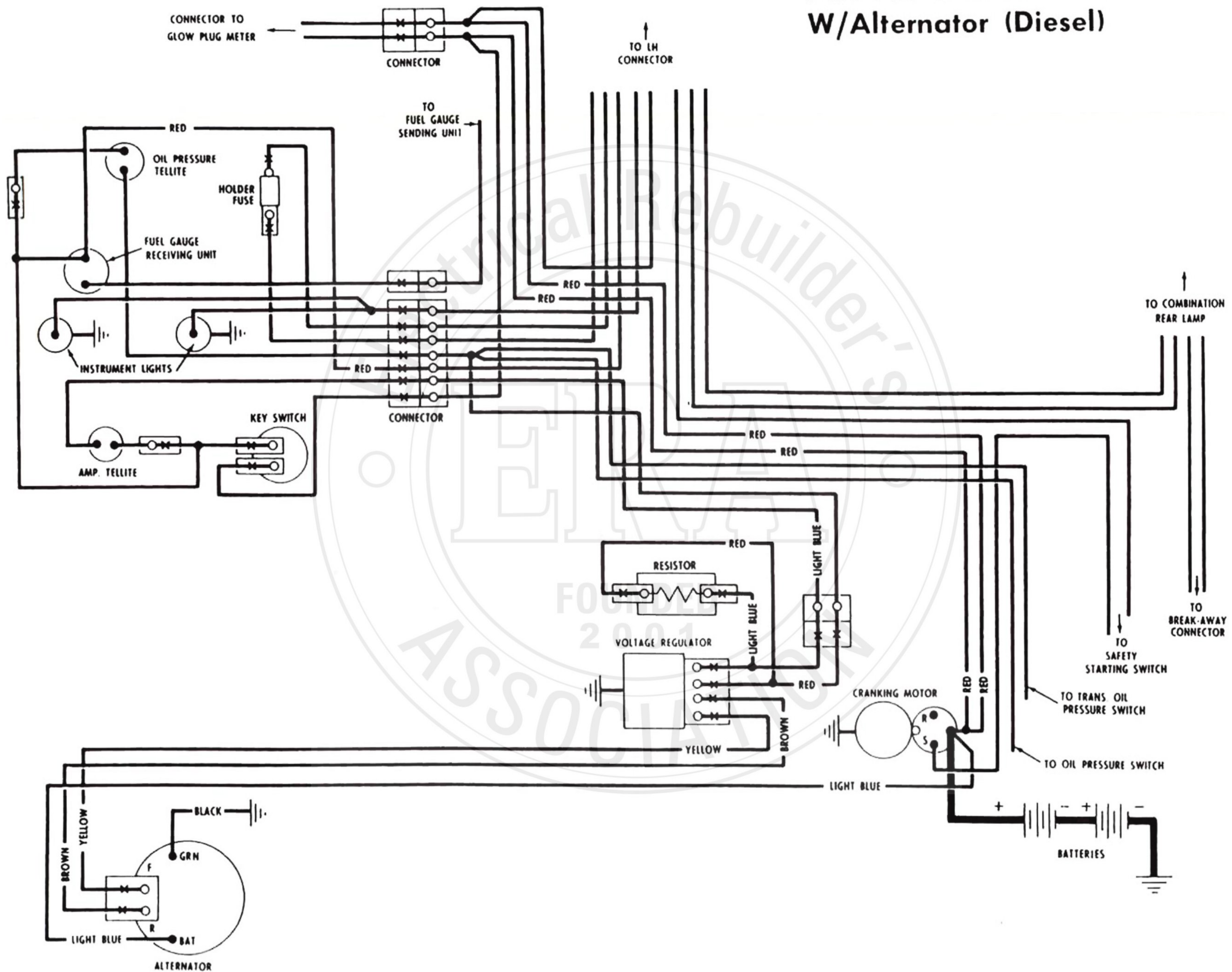
F-706 TRACTOR (Diesel)



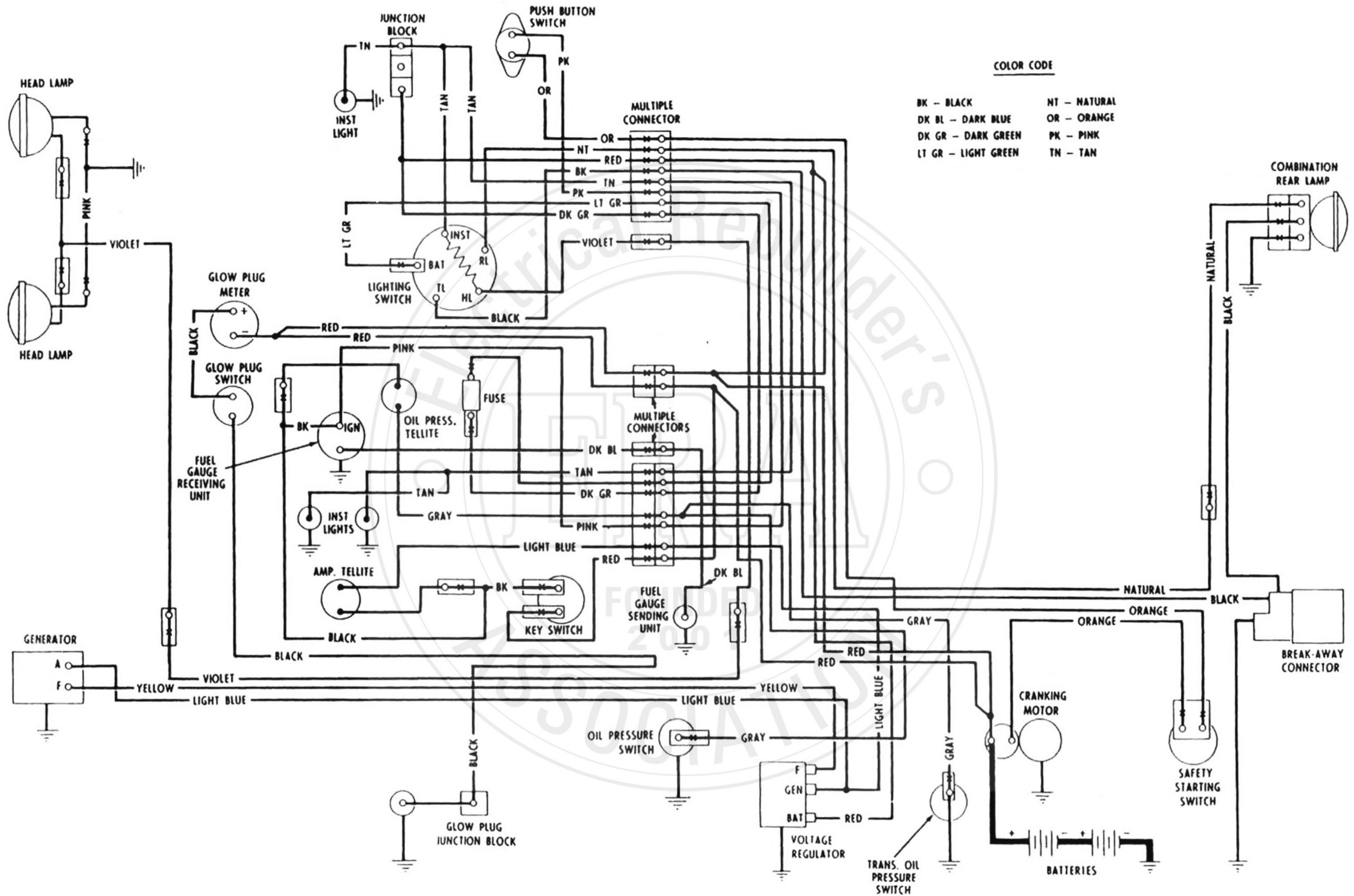
I-706 TRACTOR (Gas & LPG) 2706 TRACTOR (Gas)



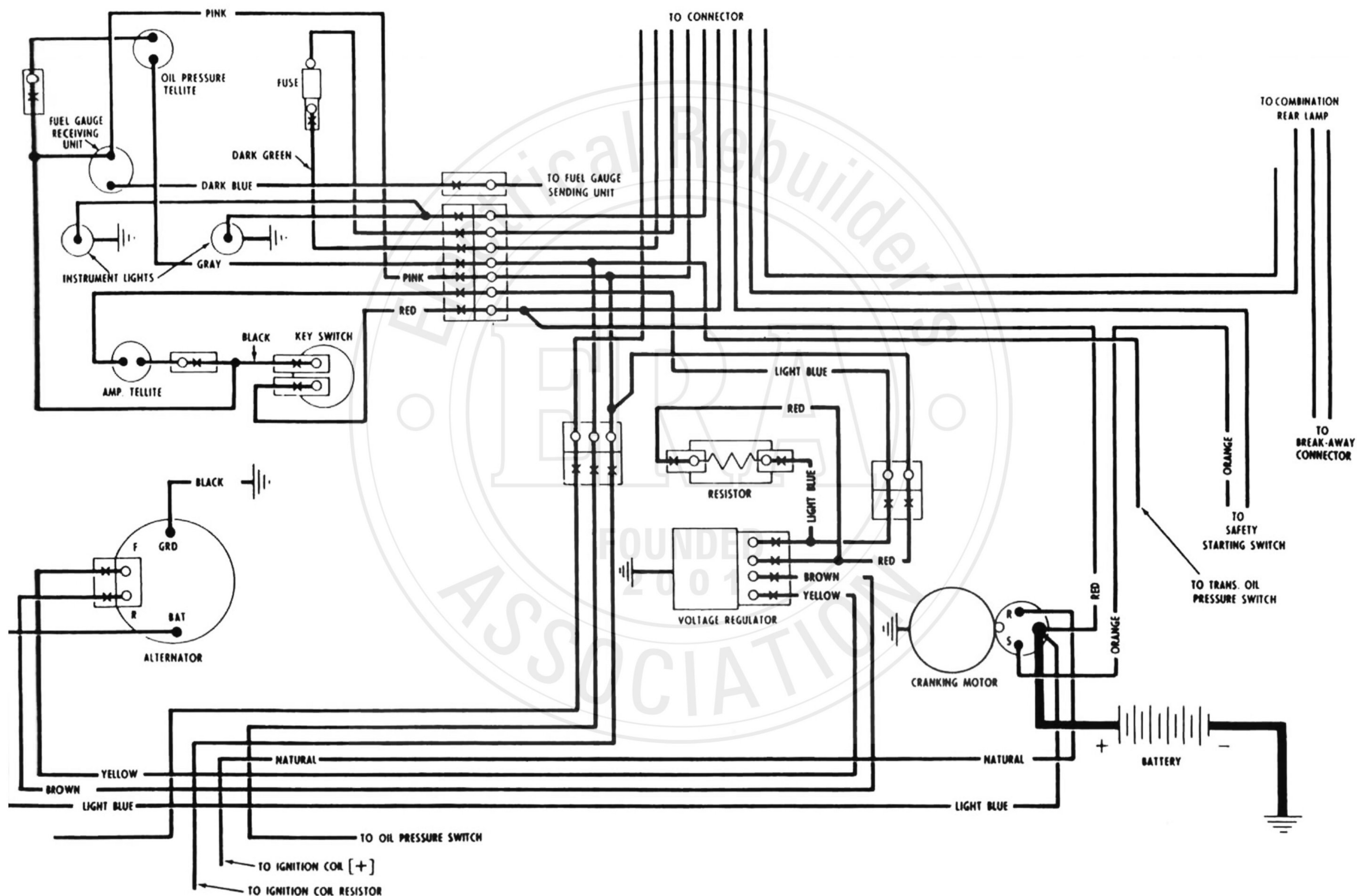
The diagram illustrates the wiring for a 12V electrical system. On the left, a multi-pin connector is shown with several terminals. Wires of various colors (RED, LIGHT BLUE, BROWN, YELLOW) are connected to these terminals and other components. A VOLTAGE REGULATOR is connected to a BATTERY (represented by a cell symbol) and a CRANKING MOTOR (represented by a circle with a cell symbol). A RESISTOR is also connected in the circuit. The diagram includes labels for the wires: RED, LIGHT BLUE, BROWN, and YELLOW. The text 'FOCUS 2001' is visible in the background.



I-706 & 2706 TRACTOR (Diesel)



F & I-706 & 806 and 2706 & 2806 TRACTOR W/Alternator (Gas)



F-706 & 806 LIGHT ATTACHMENT FOR TRACTORS WITH DELUXE FENDERS

