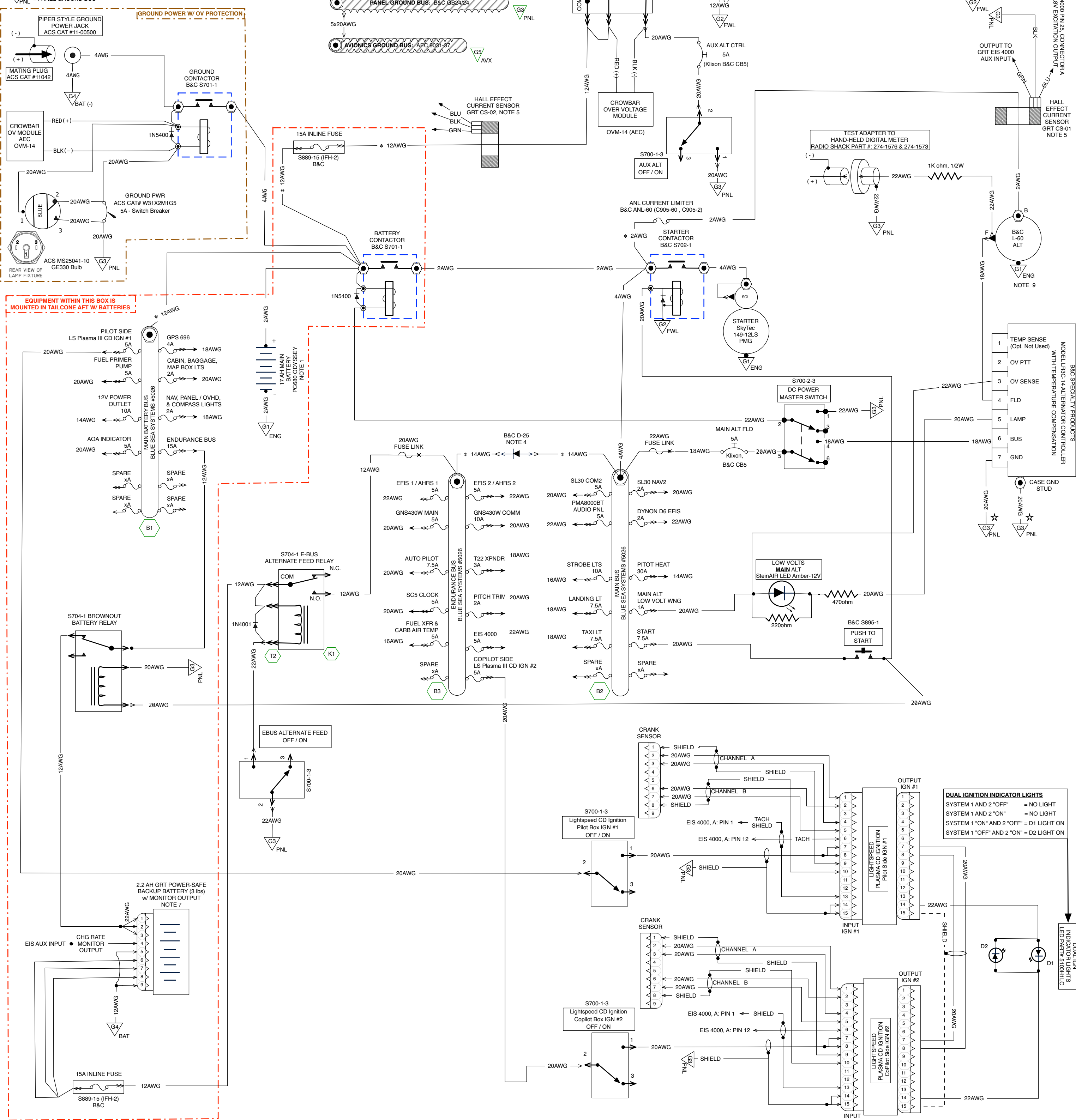


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- A schematic diagram of a relay assembly. It shows a vertical rectangular block with internal components. On the right side, there are two horizontal slots labeled 'N.C.' (Normally Closed) and 'N.O.' (Normally Open). On the left side, there are two horizontal slots labeled 'COM' (Common) and 'COIL'. Lines connect these labels to their respective terminals within the relay block.

 ∇_{ENG} = ENGINE CRANKCASE
 ∇_{BAT} = BATTERY GROUND
 ∇_{FWL} = FIREWALL SIDE GROUND BUS
 ∇_{AVX} = AVIONICS GROUND MINI BUS
 ∇_{PANEL} = PANEL GROUND BUS



2. "Low Cost Ground Power Jack for your Airplane, B. Knuckolls article, Rev C, 7/21/05