

MODEL 210 & T210 SERIES SERVICE MANUAL

SETTING THROTTLE SWITCHES

1. During flight at 120 MPH (IAS), 2500', prop control full forward for maximum RPM, and with the gear and flaps up, mark the throttle control position corresponding to the following manifold pressures:

Model 210M _____ 12.0" $\pm$.5"
Model T210M _____ 15.0" $\pm$ 1.0"

2. Then adjust the gear warning horn throttle switch on the ground to activate at the throttle control position as marked in flight.

"For each 1000 feet above 2500' MSL, decrease the manifold pressure at which the throttle control position is marked by 0.5 inches."

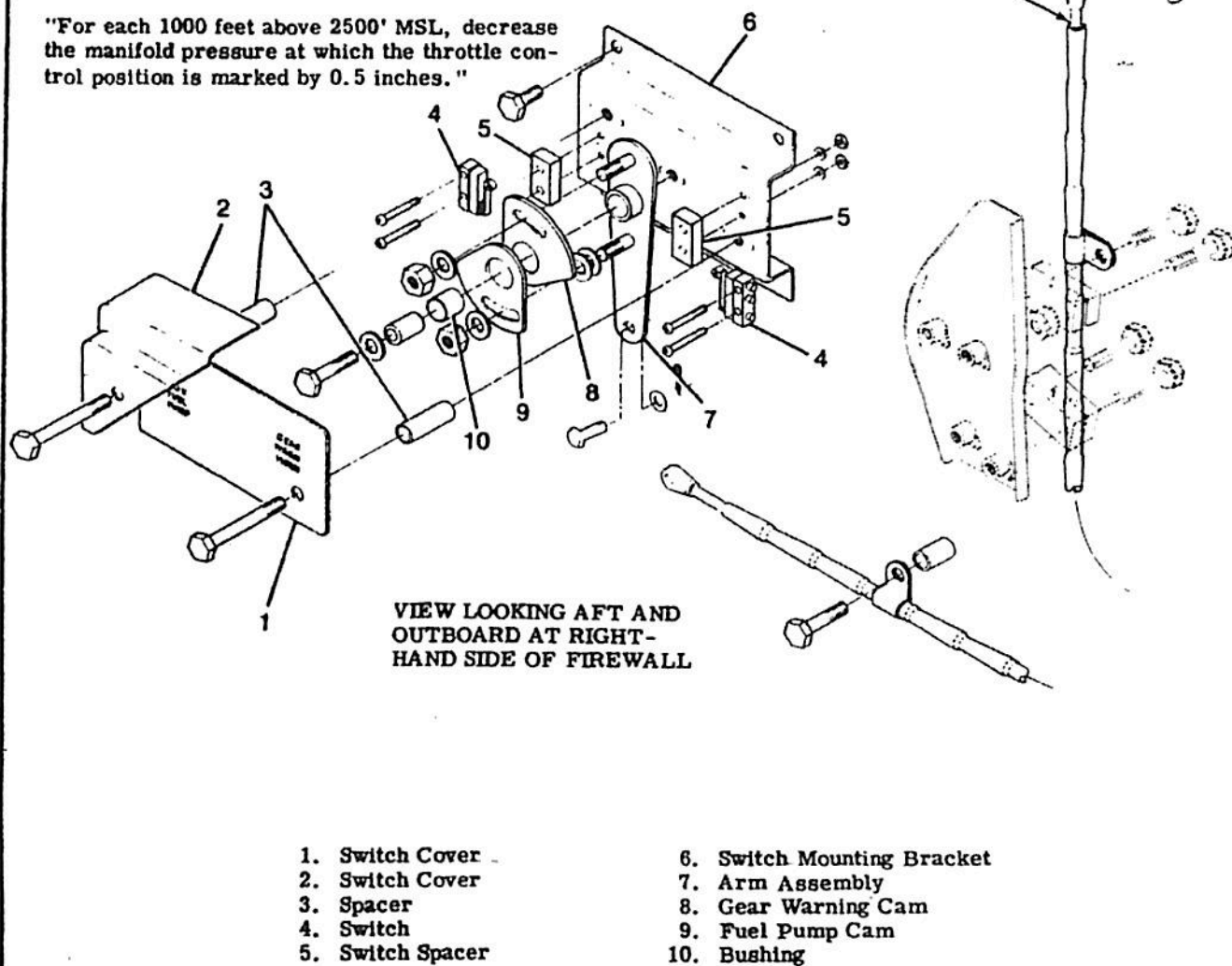
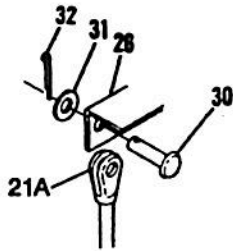


Figure 5-32. Rigging Throttle-Operated Microswitch

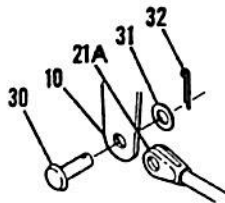
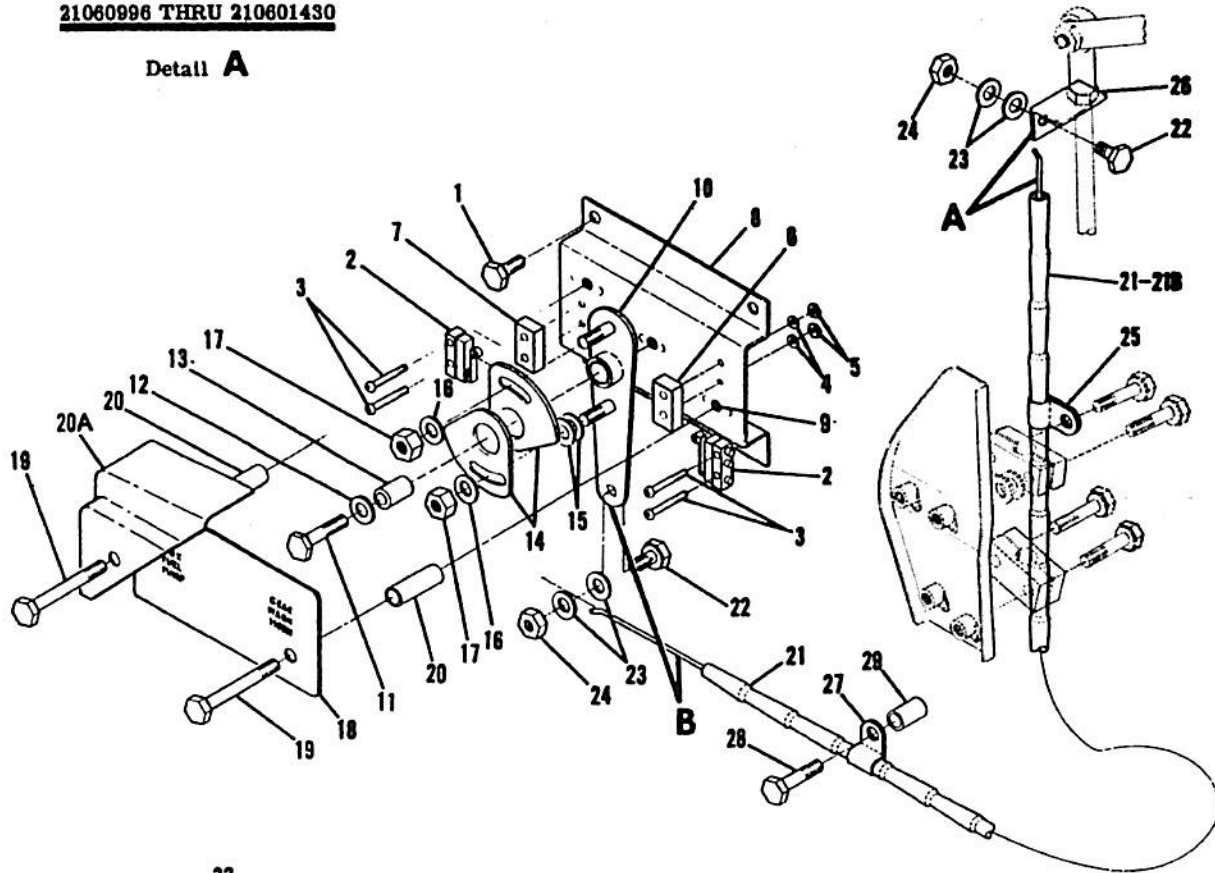
210 & T210 Parts Catalog

Electrical Equipment (Cont)



21060996 THRU 210601430

Detail A



21060996 THRU 210601430

Detail B

210 SERIAL 21060526 THRU 21064135

T210 SERIAL 21060544 THRU 21064135

Figure 135A. Switch Installation - Gear Warning & Fuel Pump