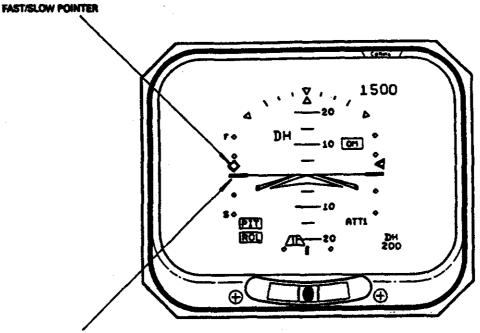


Fig. 2 - 17. Stall Warning Control Panel.

- 7. Stall Warning Control Panel.
 - a) Location Control pedestal, aft panel.
 - b) Whenever power is on the aircraft, the computer is receiving power. The red stall warning lights will illuminate until the system is tested.
 - c) ON/OFF switch determines whether or not the computer is connected to the associated shakers and pushers.
- 8. FAST/SLOW Indicators.
 - a) Location Left side of screen of EADI.
 - b) Uses AOA to select the optimum approach speed for any flap setting.
 - c) When the pointer is on the center mark, the airspeed will be 1.3 Vs1 for that flap configuration.
 - d) On our aircraft it is true for 0 and 45 degrees of flap only.
 - e) Full scale deflection is equivalent to + 10 KIAS of the center mark.
 - f) A flap control fault is indicated by the illumination of ADVANCED SWS and FLAP captions on the MAP. The FAST/SLOW indicators are not valid during this fault.

120PTM02



CENTER REFERENCE MARK

Fig. 2 - 18. Fast-Slow Indicator.

- As a result the stall computer, since it is unable to get valid flap information during this fault, will default to new arbitrary activation points:
 - (a) Pusher 0 degrees of flaps.
 - (b) Shaker 45 degrees of flaps.

9. AP/Pusher Disconnect Switches.

- a) Location One switch is on each control wheel.
- b) When either disconnect switch is pressed, the stick pushers are inhibited only as long as pressed.