

Engine Fire Panel

ENGINE FIRE HANDLES

- Illuminates for an overheat or fire in the respective engine nacelle
- Remains illuminated until the fire / overheat no longer exists
- Simultaneously to fire handle illumination, the following occurs:
 - Fuel switch illuminates red for the respective engine
 - Master warning light illuminates
 - EAD annunciation
 - Fire bell sounds

Pulling the fire handle accomplishes the following:

- Silences alarm (if not silenced by pressing the master wrng switch)
- Disconnects the generator field
- Closes the Hyd Fire Shutoff Valve
- Closes the Fuel Fire Shutoff Valve
- Shuts down the associated Air System (if Air Sys in Auto mode)

Rotating the Fire Handle (after pulling)

- Discharges the respective agent bottle into the engine nacelle

AGT LOW (1 or 2) light

Illuminates when respective bottle is discharged (battery bus powered)



FUEL SWITCHES

- Illuminates red when respective fire handle illuminates
- Remains illuminated if the fire warning still exists
- With the Fire Handle pulled and the fire warning terminated, this light stays illuminated until it is moved to OFF

Memory Item
Engine Fire – Throttle Idle

