

3.3 EMERGENCY PROCEDURES CHECKLIST

ENGINE FIRE DURING START

Starter crank engine
Mixture idle cut-off
Throttle open
Electric fuel pump OFF
Fuel selector OFF
Abandon if fire continues

ENGINE POWER LOSS DURING TAKEOFF

If sufficient runway remains for a normal landing, land straight ahead.

If insufficient runway remains:

Maintain safe airspeed

Make only shallow turn to avoid obstructions

Flaps as situation requires

If sufficient altitude has been gained to attempt a restart:

Maintain safe airspeed

Fuel selector switch to tank
containing fuel

Electric fuel pump check ON

Mixture check RICH

Carburetor heat ON

Primer locked

If power is not regained, proceed with power off landing.

ENGINE POWER LOSS IN FLIGHT

Fuel selector switch to tank
containing fuel

Electric fuel pump ON

Mixture RICH

Carburetor heat ON

Engine gauges check for indication
of cause of power loss

Primer check locked

If no fuel pressure is indicated, check tank selector position to be sure it is
on a tank containing fuel.