CABIN ALTITUDE

A cabin altitude exceedance occurs

- 1 Don the oxygen masks
- 2 Establish crew comms
- 3 Check cabin altitude and rate
- 4 If cabin alt is uncontrollable:

PASS OXYGEN (or SUPRNMRY) switch......Push to ON and hold for 1 second

Without delay, descend to the lowest safe altitude or 10,000 feet, whichever higher.

To descend:

Move the thrust levers to idle Extend speedbrakes If structural integrity is in doubt, limit airspeed and avoid high manoeuvring loads.

Descend at VMO/MMO

STABILIZER

One of these occurs:

- Stabilizer movement without a signal to trim
- The stabilizer is failed

1 STAB cutout switches (both) CUTOUT 2 Do not exceed the current airspeed

Airspeed Unreliable

The airspeed or Mach displays are suspected to be unreliable.

- 1 Check the pitch attitude and thrust for the phase of flight
- 2 **If** the pitch attitude or thrust are **not** normal for the phase of flight:

Autopilot disconnect switch	Push
Autothrottle disconnect switch	Push
F/D switches (both)	OFF

Adjust the pitch attitude and thrust.

Dual Engine Fail/Stall

Engine speed for both engines is below idle

1 FUEL CONTROL switches... CUTOFF, then RUN 2 RAM AIR TURBINE switch ... Push and hold for 1 sec

Eng Severe Damage/Sep L,R

One or more of these occur:

- Airframe vibrations with unusual engine displays
- Engine separation

1 A/T Arm switch	Confirm	.OFF
2 Thrust lever	Confirm	Idle
3 Fuel control switch.	ConfirmCU	TOFF
4 Engine Fire switch.	Confirm	Pull

ENG AUTOSTART L.R

During a ground start, one of these occurs:

- Autostart did not start the engine
- Fuel control switch is in RUN at low engine RPM with the autostart switch off.

Fuel control switch......CUTOFF

Aborted Engine Start L,R

During a ground start, an abort engine start condition occurs

FUEL CONTROL switch......CUTOFF

Eng Limit/Surge/Stall L,R

One or more of these occur:

- Engine displays are unusual
- Engine displays are quickly nearing or show an exceedance
- Unusual engine noises are heard
- There is no response to thrust lever movement

1 A/T ARM switch......Confirm......OFF
2 Thrust lever......Confirm....Retard
until displays remain within
appropriate limits or the
thrust lever is at idle

FIRE ENGINE L.R

1	A/T ARM switch	Confirm	OFF
2	Thrust lever	Confirm	Idle
3	Fuel control switch	Confirm	CUTOFF
4	Engine fire switch	.Confirm	Pull

5 <u>If</u> the FIRE ENG message stays shown:

Engine fire switch....Rotate to the stop And hold for 1 sec <u>If</u> after 30 sec, the FIRE ENG message is still shown:

Engine fire switch....Rotate to the other stop and hold for 1 sec