# Engine Fire or Failure During Takeoff Below V1

### Brakes APPLY

2. Throttles IDLE

3. Speedbrakes EXTEND

# Speed Above V1

### Positive Rate GEAR UP

2. 400' FLAPS UP at V2 +10 and

accelerate to Venr

**Engine Fire** 

- 1. Throttle IDLE...if light
- remains on...
- 2. Engine Fire Switch PUSH 3. Either Fire Bottle Armed Switch Push

**Engine Failure During** 

**Coupled Approach** 

- Power on operating Engine INCREASE AS REQUIRED
- A/P Yaw Damper OFF
- Airspeed Vref+10
   Rudder Trim TRIM TOWARD OPERATING ENGINE
- ENGINE
  5. Flaps TO & APPROACH

**Emergency Restart -**

**Two Engines** 

1. Ignitions ON

4. Airspeed 200 KIAS

**MINIMUM** 

- 2. Boost Pumps ON
- 3. Throttles IDLE

**Electrical Fire or Smoke** 

# Oxygen Masks DON 100% Oxygen Mic Switches AS

REQUIRED

**Emergency Descent** 

- 1. Throttles IDI F
- 2. Speedbrakes EXTEND
- 3. Initiate Moderate Bank

- 4. Pitch 15 DEGREES NOSE DOWN

**Battery OverTemp** 

## 1. Battery Switch EMER

Amperage NOTE DECREASE

**Rapid Decompression** 

- 1. Oxygen Masks DON and 100% **OXYGEN**
- 2. Emergency Descent as Required
- 3. Pass Oxygen ENSURE PASSENGERS ON OXYGEN

4. Ox MIC Switches MIC OXY MASK

**Autopilot Hardover** 

A/P Trim Disengage Switch PRESS

Inadvertent In Flight

**Deployment** 

Thrust Reverser -

- Check Illumination of ARM, UNLOCK and DEPLOY LIGHTS
- 2. Affected Throttle IDLE
- Emer Stow Switch EMER
   Airspeed REDUCE TO 125 KIAS (115 KIAS w/Flaps Extd) or below. After reverser stows, do not exceed 200 KIAS.

Thrust Reverser - Unlock

**Light On in Flight** 

## 4 E 04 0 14 E E MED

2. Thrust Reverser Levers

1. Emer Stow Switch EMER

FULL FORWARD POSN

## Thrust Reverser -

Inadvertent Deployment During Takeoff Below V1

Abort Takeoff

- 1. Brakes AS REQUIRED
- 2. Throttles IDLE
- 3. Speed Brakes EXTEND
- 4. Thrust Reversers BOTH DEPLOY

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**Inadvertent Deployment** 

**During Takeoff Above V1** 

Thrust Reverser -

- 1. Emergency Stow Switch **ACTUATE ON AFFECTED**
- **FNGINE** 2. Positive Rate GEAR UP

Airspeed 125 MAX UNTIL

STOWED