LANDING GEAR RETRACTION FAILURE

<u>LEVER FLASHING AND/ OR ANY VIEWER NOT UP</u>

1.	Landing Gear Pins on board	-	Check	2
2.	IAS	-	Max 175 Kts	1
3.	Landing Gear Lever	-	DOWN	2
4.	Land at the nearest suitable airport.			

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ANTISKID FAILURE

A. *If only the "A-SKD DGD" caution comes on:*

1. Antiskid   -   RESET (OFF / ON)   2

   A.1. *If caution goes off:*
      Keep on normal operation. (END)

   A.2. *If caution remains on:*

2. Antiskid   -   KEEP CONNECTED
3. Brake smoothly to avoid wheel bursting at touch down.

NOTE

It is not advisable to taxi with one Main Landing Gear wheel not inflated. (END)

B. *If both cautions come on simultaneously:*

1. Antiskid   -   RESET (OFF / ON)   2

   B.1. *If both cautions go off:*
      Keep on normal operation. (END)

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LANDING GEAR EMERGENCY LOWERING

1. IAS   -   MAX 150 Kts 1

2. Landing Gear Emergency Lowering Cover   -   LIFT   2

    Keep the cover lifted until the end of the flight.

3. Landing Gear Emergency Lowering Lever   -   PULL OUT   2

WHEN ALL THREE VIEWERS HAVE BEEN POSITIONED (GREEN OR NOT):

4. Landing Gear Lever   -   DOWN   ½

5. LDG GR C/B (U1, A4)   -   PULL   1

If any of the landing gear legs are insecure, apply "LANDING WITH ABNORMAL LANDING GEAR CONFIGURATION"

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FLAPS ASYM

1. Automatic Pilot (if engaged)   -   DISENGAGE 1
2. IAS   -   MAX 175 kts 1

  A. *If the flaps lever has been operated without hydraulic power:*

3. Flaps Lever - ACCORDING TO THE INDICATOR   2
4. FLAPS SYS C/B (U1,A5) (one attempt only) - PULL   1
5. Hydraulic Pumups   -   MAN / ON   2

     30 second after pulling out the circuit breaker:

WARNING

    Be prepared for possible losses of lateral trim due to real asymmetry.

6. FLAPS SYS C/B (U1,A5) (one attempt only) - PRESS   1
    If the FLAP ASYM warning goes off, continue normal operation.

    If it does not go off, continue at Section B.

  B. *If the flaps lever has been operated with hydraulic power:*

3. Land at the nearest suitable airport at V_{REF} + 1kt per flaps degree below 25°, ro at minimum V_{TH}, whichever higher. Press the EGPWS FLAP OVRD pushbutton to avoid a nuisance warning. Refer to LANDING DISTANCE TABLE.