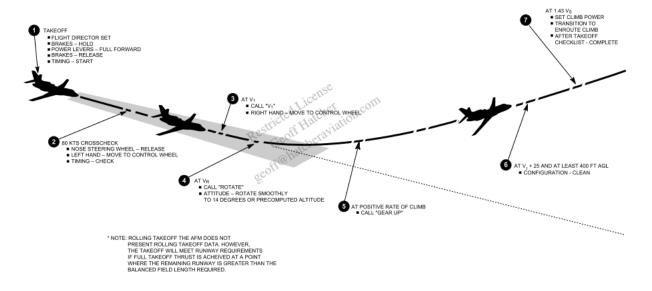
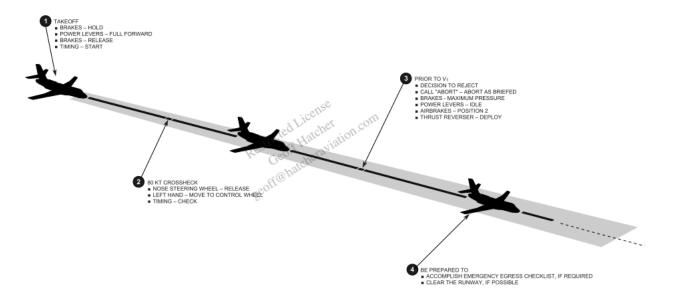
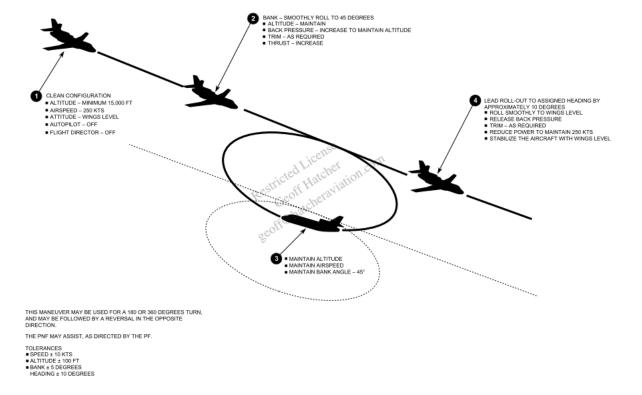
The following flight profiles illustrate how selected maneuvers are performed. Each maneuver is broken down into sequential events that illustrate appropriate configurations.

Flight Profiles

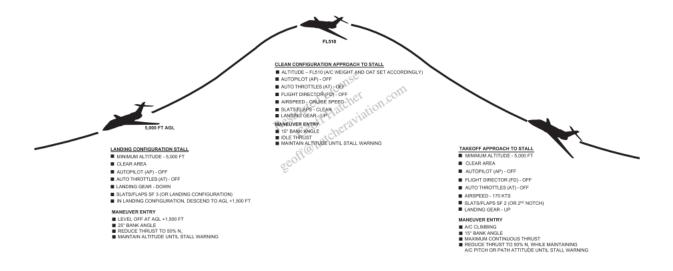
- Normal Takeoff
- Rejected Takeoff
- Takeoff with Engine Failure After V₁
- Steep Turns
- Maneuver Based Approach to Stalls
- Scenario Based Approach to Stalls
- · Recovery from Unusual Attitudes
- Precision Approach and Landing
- · Non-Precision Approach and Landing
- Non-Precision Approach and Landing (Constant Rate Descent)
- Visual Approach and Landing
- · Circling Approach and Landing
- No-Flap Approach and Landing
- Go-Around/Balked Landing

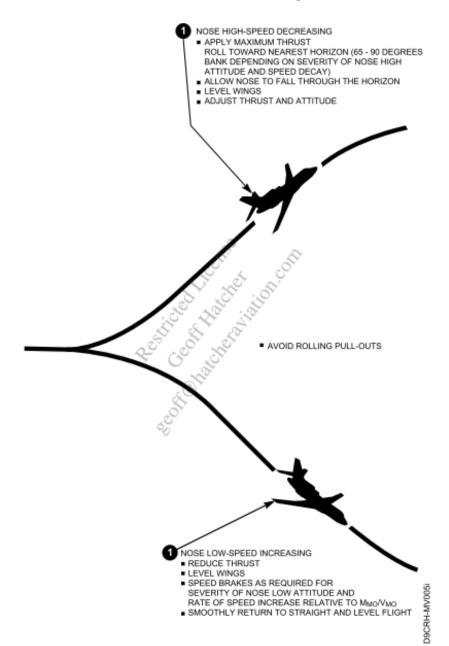




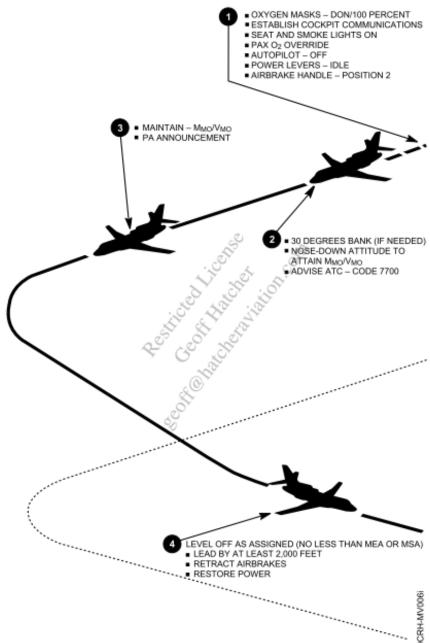


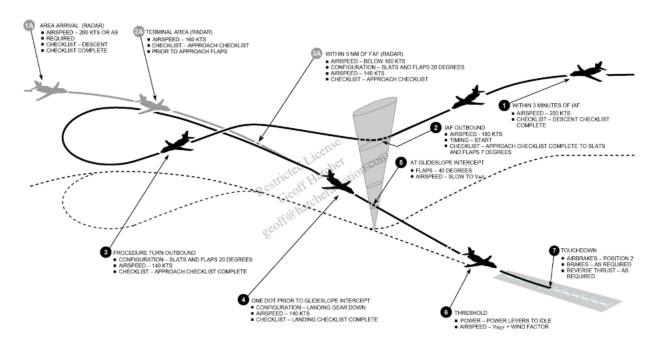






Emergency Descent





Rest

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MITHIN 5 NM OF FAF (RADAR)
AIRSPEED - BELOW 160 KTS
CONFIGURATION - SLATS AND FLAPS 20 DECREES
AIRSPEED - SLOW 104 KTS
CHECKLIST - APPROACH CHECKLIST COMPLETE

AT MDA

• ALTITUDE - MAINTAIN
• AIRSPEED - 140 KTS

AT FAF

AND FLAP

AIRSPEED - 140 KTS

TIMING - START

START DESCENT 1,000 TO 1,500 FPM

For Training Purposes Only

ZA TERMINAL AREA (RADAR)

PROCEDURE TURN OUTBOUND

• CONFIGURATION - SLATS AND FLAPS 20 DEGREES

• AIRSPEED - 140 KTS

• CHECKLIST - APPROACH CHECKLIST COMPLETE

AIRSPEED - 200 KTS
 CHECKLIST - APPROACH CHECKLIST COMPLETE
 PRIOR TO SLATS AND FLAPS

1A AREA ARRIVAL (RADAR)

• AIRSPEED – 200 KT OR AS

• REQUIRED

• CHECKLIST – DESCENT

• CHECKLIST COMPLETE

3D-47

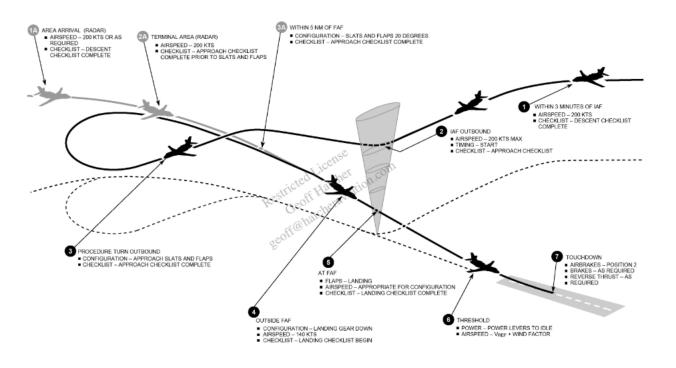
OUTSIDE FAF

CONFIGURATION - LANDING GEAR DOWN

AIRSPEED - 140 KTS

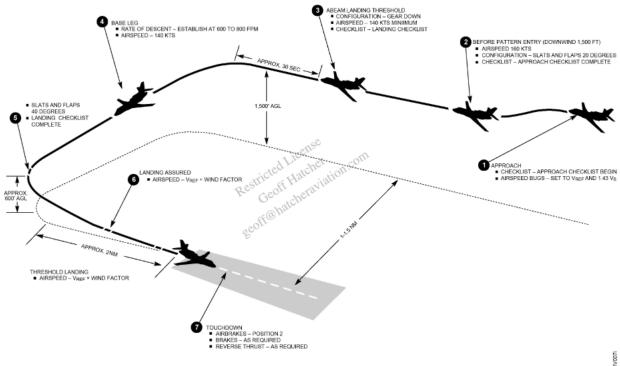
CHECKLIST - LANDING CHECKLIST COMPLETE

Non-Precision Approach and Landing (Constant Rate Descent)



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Visual Approach and Landing



9CRH-MV00

