Gulfstream IV

CROSSWIND APPROACH

FLY THE AIRCRAFT DOWN AN EXTENSION OF RUNWAY CENTERLINE, WITH DRIFT CORRECTION ESTABLISHED SUFFICIENTLY IN ADVANCE, TO PERMIT CENTERLINE TO BE FLOWN WITH ONLY MINOR COORDINATED CORRECTION.



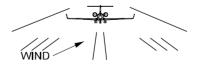
2 APPROACHING TOUCHDOWN

- SMOOTHLY APPLY RUDDER TO ALIGN AIRCRAFT FUSELAGE WITH RUNWAY AND SIMULTANEOUS OPPOSITE AILERON TO ACHIEVE ZERO DRIFT.
- COORDINATE WING DOWN / OPPOSITE RUDDER UNTIL TOUCHDOWN.



3 AFTER TOUCHDOWN

- TOUCH DOWN WITH UPWIND MAIN GEAR FIRST, THEN SET DOWN OTHER MAIN GEAR WITHOUT DELAY.
- LOWER NOSE WHEEL ONTO RUNWAY IMMEDIATELY ON TOUCHDOWN AND USE FORWARD YOKE TO KEEP IT ON RUNWAY.
- USE RUDDER TO KEEP AIRPLANE ON CENTERLINE; AILERON TO KEEP UPWIND GEAR ON RUNWAY.



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Crosswind Landing Figure 2

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