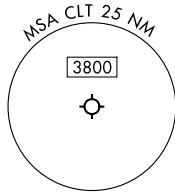


SE-2, 22 JAN 2026 to 19 FEB 2026

Diagram illustrating a flight profile (climb) with the following waypoints and parameters:

- Waypoints:** CUBIM, SLEPP, TIERRA, BENBY, DOOGIE, MTCHL, WLLGO, JOJJO, LONEE.
- Altitudes:** 5100, 8000, 11300, 13800, 14000.
- Parameters for each segment:**
 - CUBIM to SLEPP: FL180, 329°, 10, 10
 - SLEPP to TIERRA: FL180, 305°, 8500, 155
 - TIERRA to BENBY: FL180, 320°, 8500, 176
 - BENBY to DOOGIE: FL180, 305°, 5200, 17
 - DOOGIE to MTCHL: FL180, 332°, 7800, 186
 - MTCHL to WLLGO: FL180, 333°, 4300, 16
 - WLLGO to JOJJO: FL180, 305°, 7800, 5100, 7
 - JOJJO to LONEE: FL180, 312°, 6300, 3800, 312°, 4
 - LONEE to End: FL180, 312°, 5500, 3800, 312°, 7
- Additional Information:**
 - with minimum climb of 500' per NM to 1260.
 - climb of 500' per NM to 1400.
 - TOP ALTITUDE 8000

Rwys 18L/C/R, 36C/R: Standard with minimum climb of 500' per NM to 1260.
Rwy 36L: Standard with minimum climb of 500' per NM to 1400.



NOTE: Chart not to scale.

(CONTINUED ON FOLLOWING PAGE)

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CHARLOTTE, NORTH CAROLINA
CHARLOTTE/DOUGLAS INTL (CLT)



DEPARTURE ROUTE DESCRIPTION

SEE ADDITIONAL REQUIREMENTS ON AAUP

TAKEOFF RUNWAYS 18L/C: Climb on heading 183° to 1260, then on heading 183° or as assigned by ATC on RADAR vectors to WAYDS, thence. . . .

TAKEOFF RUNWAY 18R: Climb on heading 183° to 1260, then on heading 200° or as assigned by ATC on RADAR vectors to WAYDS, thence. . . .

TAKEOFF RUNWAY 36L: Climb on heading 003° to 1260, then on heading 315° or as assigned by ATC on RADAR vectors to WAYDS, thence. . . .

TAKEOFF RUNWAY 36C: Climb on heading 003° to 1260, then on heading 330° or as assigned by ATC on RADAR vectors to WAYDS, thence. . . .

TAKEOFF RUNWAY 36R: Climb on heading 003° to 1260, then on heading 025° or as assigned by ATC on RADAR vectors to WAYDS, thence. . . .

. . . .on depicted route to JOJJO, then on assigned transition. Maintain 8000.
Expect clearance to filed altitude within 10 minutes after departure.

CUBIM TRANSITION (JOJJO5.CUBIM)
DOOGE TRANSITION (JOJJO5.DOOGE)
NOONN TRANSITION (JOJJO5.NOONN)

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