

BARMY SIX DEPARTURE (RNAV)

SE-2, 14 MAY 2026 to 11 JUN 2026

CHARLOTTE DEP CON
120.05 307.8
ASOS
135.775
CLINC DEL
132.55

RNAV 1 - DME/DME/IRU or GPS.
RADAR required.

TOP ALTITUDE:
3000



RALEIGH/DURHAM
RDU

TAR RIVER
TYI

FL180
070°
*3300

FL180
084°
*3400

FL180
077°
*1900

FL180
077°
*2100

FL180
088°
*10400

FL180
077°
*1900

FL180
077°
*1900

FL180
077°
*1900

FL180
077°
*1900

FL180
077°
*1900

FL180
077°
*1900

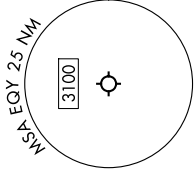
FL180
077°
*1900

FL180
077°
*1900

FL180
077°
*1900

FL180
077°
*1900

NOTE: Turbojet only.
NOTE: If unable to accept climb rates, advise ATC on initial contact.
NOTE: Transponder code will be issued via PDC or Charlotte CLINC DEL.
NOTE: Upon reaching 10000 MSL, accelerate to and maintain 280K, if unable advise ATC.



NOTE: Chart not to scale.

TAKEOFF MINIMUMS
Rwys 5, 23: Standard.

DEPARTURE ROUTE DESCRIPTION

Climb on heading assigned by ATC on RADAR vectors to MESHY, then on depicted route to BARMY. Then on assigned transition. Maintain 3000, expect filed altitude 10 minutes after departure.

- NUTZE TRANSITION (BARMY6.NUTZE)
- RALEIGH/DURHAM TRANSITION (BARMY6.RDU)
- TAR RIVER TRANSITION (BARMY6.TYI)

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(BARMY6.BARMY) 14MAY26

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