

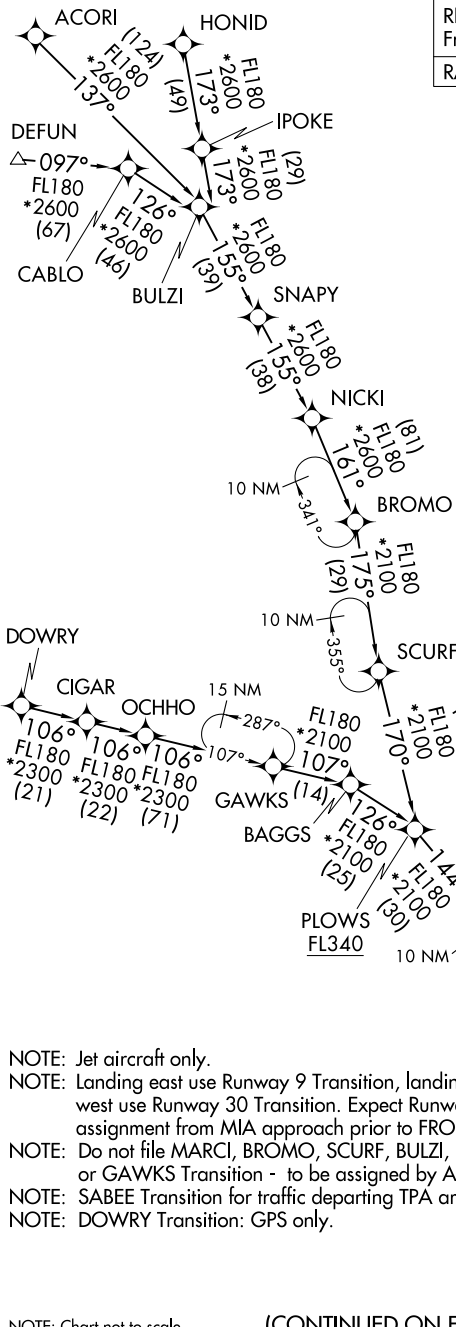
FROGZ FIVE ARRIVAL (RNAV)

Transition Routes

MIAMI, FLORIDA

RNAV 1 - DME/DME/IRU or GPS. From DOWRY: RNAV 1 - GPS. RADAR required.

MIAMI APP CON 120.5 350.225 KHST ATIS* 132.275 269.9 MIA D-ATIS 119.15 TMB ATIS 124.0



- ACORI TRANSITION (ACORI.FROGZ5)
- BROMO TRANSITION (BROMO.FROGZ5)
- BULZI TRANSITION (BULZI.FROGZ5)
- DEFUN TRANSITION (DEFUN.FROGZ5)
- DOWRY TRANSITION (DOWRY.FROGZ5)
- GAWKS TRANSITION (GAWKS.FROGZ5)
- HONID TRANSITION (HONID.FROGZ5)
- MARCI TRANSITION (MARCI.FROGZ5)
- SABEE TRANSITION (SABEE.FROGZ5)
- SCURF TRANSITION (SCURF.FROGZ5)

- NOTE: Jet aircraft only.
- NOTE: Landing east use Runway 9 Transition, landing west use Runway 30 Transition. Expect Runway assignment from MIA approach prior to FROGZ.
- NOTE: Do not file MARCI, BROMO, SCURF, BULZI, or GAWKS Transition - to be assigned by ATC.
- NOTE: SABEE Transition for traffic departing TPA area only.
- NOTE: DOWRY Transition: GPS only.

NOTE: Chart not to scale.

(CONTINUED ON FOLLOWING PAGE)

See following page for arrival route.

SE-3, 11 JUN 2026 to 09 JUL 2026

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