

TAKEOFF MINIMUMS
Rwys 9L/R, 13, 27L/R, 31: Standard.

SPECIAL INSTRUCTIONS
Unless otherwise assigned,
use departure frequency
depicted associated with
the transition in clearance.

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depleted associated with the transition in disease

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(CONTINUED ON FOLLOWING PAGE)

NOTE: Chart not to scale.

NOTE: Turboprops operate in a manner that will result in best forward speed and climb rate.

NOTE: File DP in remarks section of flight plan.

NOTE: Chart not to scale.

MIAMI, FLORIDA
MIAMI EXEC (TMB)

MIAMI TWO DEPARTURE

(MIA2.MIA) 26DEC24

SE-3, 19 MAR 2026 to 16 APR 2026

**TOP ALTITUDE: AS
ASSIGNED BY ATC**

RADAR and DME required.

MIAMI DEP CON	125.5	354.1
(GWAVA, KETIL, MAYNR)	126.85	290.325
(ALTNN, BEECH, BNGOS, DORRL, FLMGO, FOILZ, HURCN, ZEP)	124.0	
ATIS	133.0	
CINC DEL	121.7	
GND CON		
MIAMI EXEC TOWER ★	118.9	(CTAF)

Diagram illustrating a network structure with nodes and connections:

- ALITNN** connects to **PERTS** via **R-288** (value 38) and **R-277** (value 19).
- PERTS** connects to **DORRL** via **R-277** (value 54) and **R-240** (value 30).
- DORRL** connects to **ALNZO** via **R-240** (value 30) and **R-232** (value 58).
- ALNZO** connects to **FLWGO** via **R-232** (value 69) and **R-240** (value 30).
- FLWGO** connects to **HURCN** via **R-240** (value 30) and **R-232** (value 58).
- HURCN** connects to **BINGOS** via **R-232** (value 58) and **R-240** (value 30).
- BINGOS** connects to **ALNZO** via **R-240** (value 30) and **R-232** (value 58).
- ALNZO** connects to **BOGYY** via **R-232** (value 58) and **R-240** (value 30).
- BOGYY** connects to **PERTS** via **R-240** (value 30) and **R-232** (value 58).
- PERTS** connects to **ALITNN** via **R-288** (value 38) and **R-277** (value 19).

Additional values associated with nodes:

- ALITNN**: 2600, 358, (30)
- PERTS**: 4000, *1500, 003, (111)
- DORRL**: 4000, *1500, 003, (111)
- ALNZO**: 3000, *1400, 332, (58)
- FLWGO**: 3000, *1500, 348, (27)
- HURCN**: 3000, *1400, 332, (58)
- BINGOS**: 3000, *1400, 332, (58)
- BOGYY**: 3000, *1400, 332, (58)

TOP ALTITUDE
ASSIGNED

MIAMI TWO DEPARTURE

(MIA2.MIA) 26DEC24