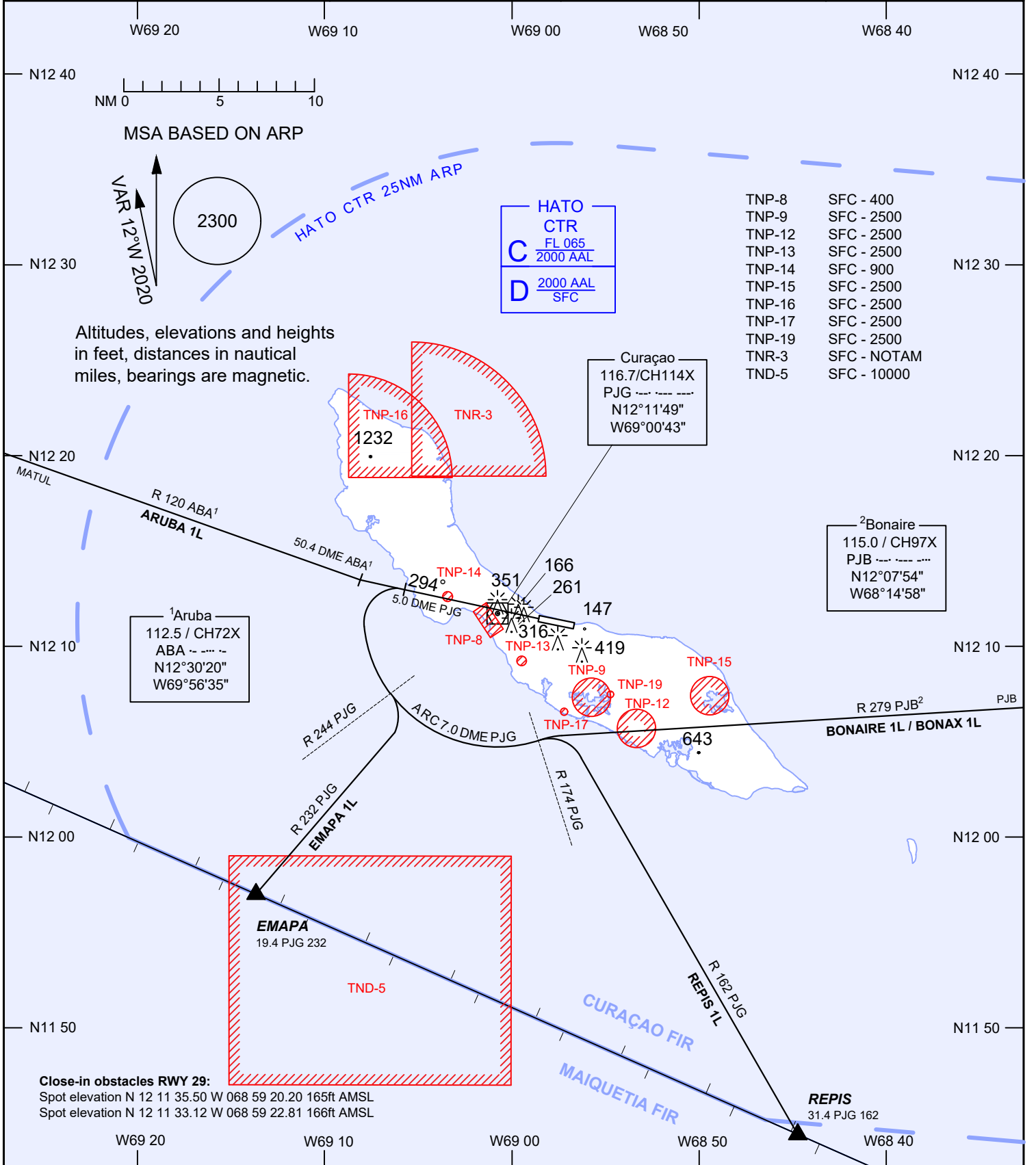


AIP DUTCH CARIBBEAN

STANDARD DEPARTURE CHART INSTRUMENT (VOR) - ICAO	AD ELEVATION: 36	CURAÇAO CTRL	124.1/127.1	RWY 29
	TRANS LEVEL: FL 040	CURAÇAO TRACON	119.8	AEROPUERTO HATO
	TRANS ALT: 2500 (2464)	HATO TWR	118.3	(TNCC), CURAÇAO
		HATO ATIS	132.6	



TNP-8	SFC - 400
TNP-9	SFC - 2500
TNP-12	SFC - 2500
TNP-13	SFC - 2500
TNP-14	SFC - 900
TNP-15	SFC - 2500
TNP-16	SFC - 2500
TNP-17	SFC - 2500
TNP-19	SFC - 2500
TNR-3	SFC - NOTAM
TND-5	SFC - 10000

HATO CTR
FL 065
2000 AAL

C
2000 AAL
SFC

D
2000 AAL
SFC

¹Aruba
112.5 / CH72X
ABA - - - - -
N12°30'20"
W69°56'35"

²Bonaire
115.0 / CH97X
PJB - - - - -
N12°07'54"
W68°14'58"

Close-in obstacles RWY 29:
Spot elevation N 12 11 35.50 W 068 59 20.20 165ft AMSL
Spot elevation N 12 11 33.12 W 068 59 22.81 166ft AMSL

ARUBA 1L
Climb on runway magnetic track 294° direct to cross 50.4 DME ABA at or above 2500 ft AMSL. Turn right to intercept and follow R 120 ABA to MATUL (7.6 DME ABA). Requires minimum 245 ft/NM up to 1000 ft AMSL.

BONAX 1L
Climb on runway magnetic track 294° direct to cross 5.0 DME PJB. Turn left to proceed on arc 7.0 DME PJB to R 174 PJB. Turn right to intercept and follow R 279 PJB to PJB VOR/DME. At PJB VOR/DME, turn right to intercept and follow R 109 PJB to BONAX (24.8 DME PJB). Requires minimum 245 ft/NM up to 1000 ft AMSL.

BONAIRE 1L
Climb on runway magnetic track 294° direct to cross 5.0 DME PJB. Turn left to proceed on arc 7.0

DME PJB to R 174 PJB. Turn right to intercept and follow R 279 PJB to PJB VOR/DME. Requires minimum 245 ft/NM up to 1000 ft AMSL.

EMAPA 1L
Climb on runway magnetic track 294° direct to cross 5.0 DME PJB. Turn left to proceed on arc 7.0 DME PJB to R 244 PJB. Turn right to intercept and follow R 232 PJB to EMAPA (19.4 DME PJB). Requires minimum 245 ft/NM up to 1000 ft AMSL.

REPIS 1L
Climb on runway magnetic track 294° direct to cross 5.0 DME PJB. Turn left to proceed on arc 7.0 DME PJB to R 174 PJB. Turn right to intercept and follow R 162 PJB to REPIS (31.4 DME PJB). Requires minimum 245 ft/NM up to 1000 ft AMSL.