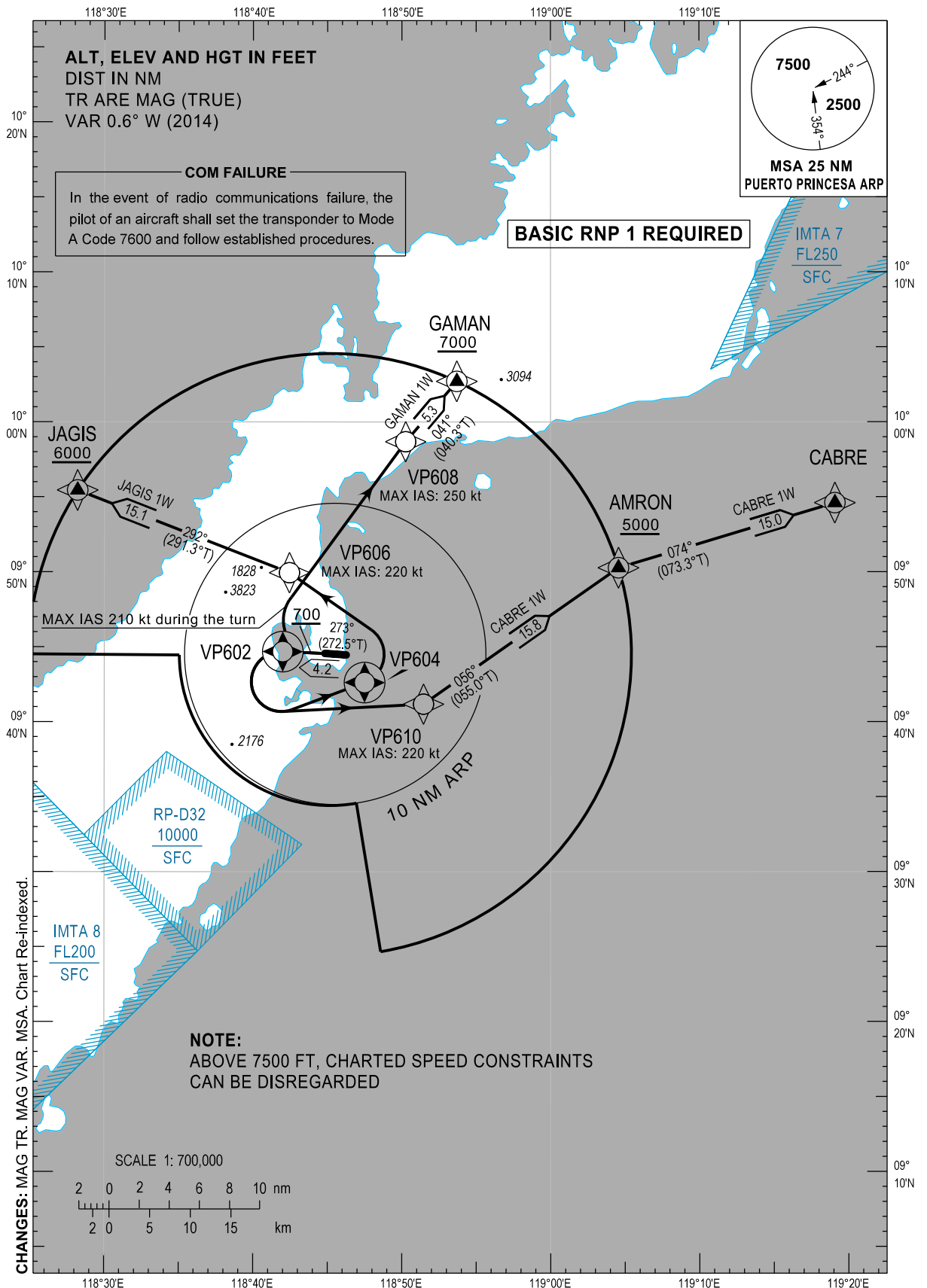


**STANDARD DEPARTURE
CHART - INSTRUMENT
(SID)**

TRANSITION
ALTITUDE
11,000 ft

TWR - 118.1
APP - 122.0
ACC - 118.9 Manila West Sector

**PALAWAN/Puerto Princesa (RPVP)
RNAV SID RWY 27
CABRE 1W GAMAN 1W JAGIS 1W**



DEPARTURE ROUTE DESCRIPTION

SID	TAKE-OFF	PROCEDURE	REMARKS
CABRE 1W	RWY27	Climb (1) MAG Track 273°. At VP602, turn left direct to VP610, to AMRON, then to CABRE.	Do not exceed 220KT during the turn. (1) Procedure design gradient of 4.8% until 2700FT, then 3.3%.
GAMAN 1W	RWY27	Climb (1) MAG Track 273°. At 700FT (629FT), turn right direct to VP608, then to GAMAN.	Do not exceed 210KT during the turn. (1) Procedure design gradient of 5.3% until 7000FT, then 3.3%.
JAGIS 1W	RWY27	Climb (1) MAG Track 273°. At VP602, turn left direct to VP604. At VP604, turn left direct to VP606, then to JAGIS.	Do not exceed 220KT until VP606. (1) Procedure design gradient of 4.8% until 4400FT, then 3.3%.

NOTE: For all departures, disregard:
Antenna 430M after DER, 153M on the left of the axis, 153FT (ALT)
Antenna 459M after DER, 74M on the left of the axis, 141FT (ALT)

WAYPOINT LIST

Waypoint Name	Latitude	Longitude	Type
AMRON	N09 50 16.4400	E119 04 34.3900	Fly-by
CABRE	N09 54 36.4500	E119 19 07.6800	Fly-by
GAMAN	N10 02 42.4660	E118 53 42.0850	Fly-by
JAGIS	N09 55 26.8370	E118 28 12.0068	Fly-by
VP602	N09 44 40.8490	E118 41 59.8050	Flyover
VP604	N09 42 37.0160	E118 47 29.8530	Flyover
VP606	N09 49 56.6170	E118 42 26.8130	Fly-by
VP608	N09 58 40.8650	E118 50 15.5930	Fly-by
VP610	N09 41 10.5780	E118 51 27.6300	Fly-by

CHANGES: Editorial (SIG PT GAMAN, JAGIS, VP602, VP604, VP606, VP608 and VP610 COORD). Page Re-indexed.

DEPARTURE RNAV SID RWY27

Table 1: CABRE 1W

SEQ. NO.	PD	W/P ID	Flyover	Course Track °M (°T)	Magnetic Variation	Distance (NM)	TD	ALT (FT)	Speed (knots)	VPA (°)	Nav. Spec	Transition ID
10	CF	VP602	Y	273° (272.5°)	-	4.2	-	-	-	-	RNP1	RW27
20	DF	VP610	N	-	-	-	L	-	220	-	RNP1	RW27
30	TF	AMRON	N	056° (055.0°)	-	-	-	+5000	-	-	RNP1	RW27
40	TF	CABRE	N	074° (073.3°)	-	-	-	-	-	-	RNP1	RW27

Table 2: GAMAN 1W

SEQ. NO.	PD	W/P ID	Flyover	Course Track °M (°T)	Magnetic Variation	Distance (NM)	TD	ALT (FT)	Speed (knots)	VPA (°)	Nav. Spec	Transition ID
10	CA	-	-	273° (272.5°)	-	-	-	+700	-	-	RNP1	RW27
20	DF	VP608	N	-	-	-	R	-	250	-	RNP1	RW27
30	TF	GAMAN	N	041° (040.3°)	-	-	-	+7000	-	-	RNP1	RW27

Table 3: JAGIS 1W

SEQ. NO.	PD	W/P ID	Flyover	Course Track °M (°T)	Magnetic Variation	Distance (NM)	TD	ALT (FT)	Speed (knots)	VPA (°)	Nav. Spec	Transition ID
10	CF	VP602	Y	273° (272.5°)	-	4.2	-	-	-	-	RNP1	RW27
20	DF	VP604	Y	-	-	-	L	-	-	-	RNP1	RW27
30	DF	VP606	N	-	-	-	L	-	220	-	RNP1	RW27
40	TF	JAGIS	N	292° (291.3°)	-	-	-	+6000	-	-	RNP1	RW27

CHANGES: MAG TR. Page Re-indexed.