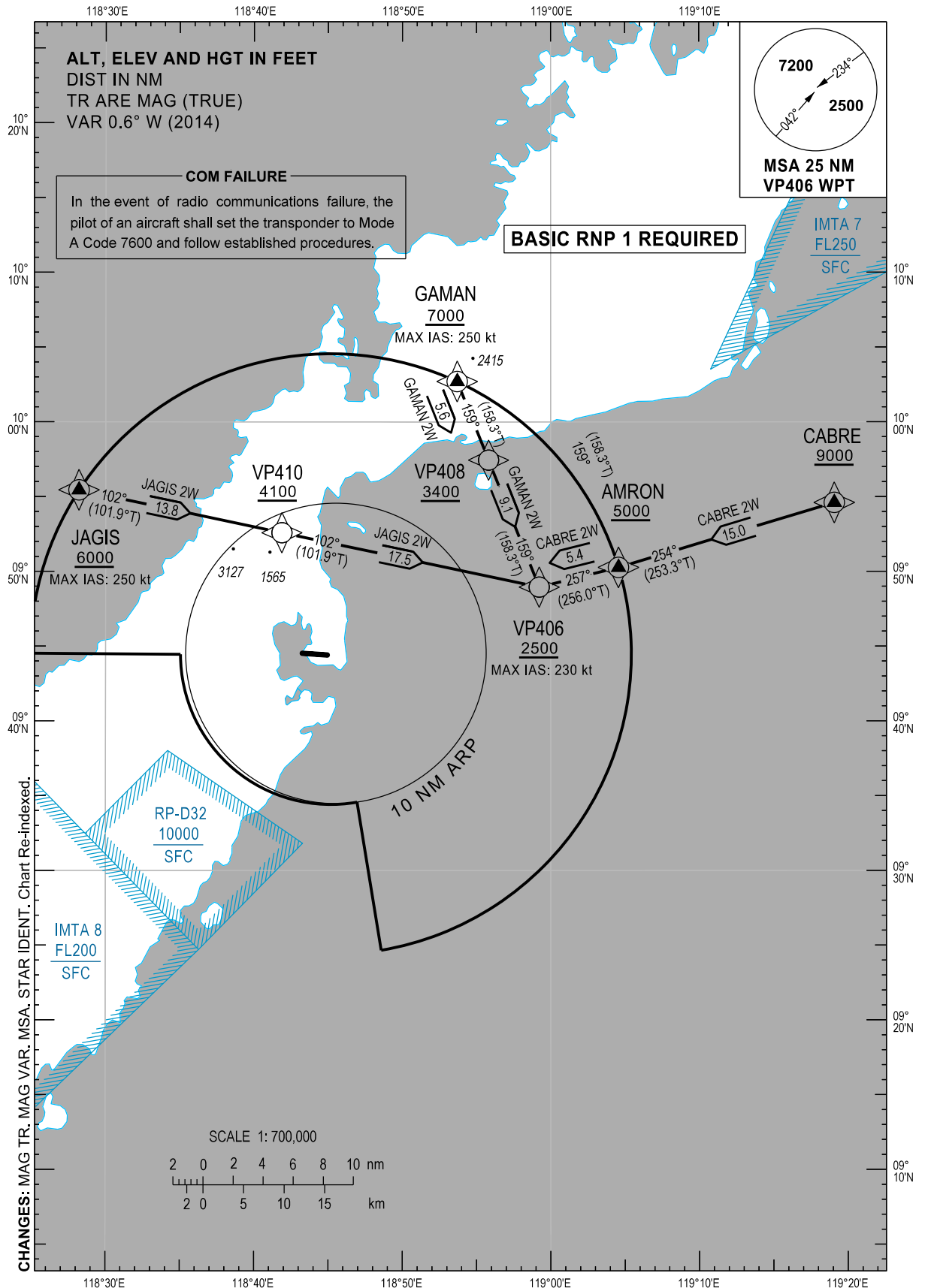


**STANDARD ARRIVAL
CHART - INSTRUMENT
(STAR)**

TRANSITION
ALTITUDE
11,000 ft

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

PALAWAN/Puerto Princesa (RPVP)
RNAV STAR RWY 27
CABRE 2W GAMAN 2W JAGIS 2W



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 12.0680	Fly-by
VP406	N09 48 57.3270	E118 59 13.4580	Fly-by
VP408	N09 57 26.9650	E118 55 48.8650	Fly-by
VP410	N09 52 35.4890	E118 41 52.7730	Fly-by

ARRIVAL RNAV STAR RWY27

Table 1: CABRE 2W

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	IF	CABRE	N	-	-	-	-	+9000	-	-	RNP1	RW27
20	TF	AMRON	N	254° (253.3°)	-	-	-	+5000	-	-	RNP1	RW27
30	TF	VP406	N	257° (256.0°)	-	-	-	+2500	230	-	RNP1	RW27

Table 2: GAMAN 2W

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	IF	GAMAN	N	-	-	-	-	+7000	250	-	RNP1	RW27
20	TF	VP408	N	159° (158.3°)	-	-	-	+3400	-	-	RNP1	RW27
30	TF	VP406	N	159° (158.3°)	-	-	-	+2500	230	-	RNP1	RW27

Table 3: JAGIS 2W

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	IF	JAGIS	N	-	-	-	-	+6000	250	-	RNP1	RW27
20	TF	VP410	N	102° (101.9°)	-	-	-	+4100	-	-	RNP1	RW27
30	TF	VP406	N	102° (101.9°)	-	-	-	+2500	230	-	RNP1	RW27

CHANGES: STAR IDENT. Editorial (SIG PT GAMAN, JAGIS, VP406, VP408, and VP410 COORD). MAG TR. Page Re-indexed.