

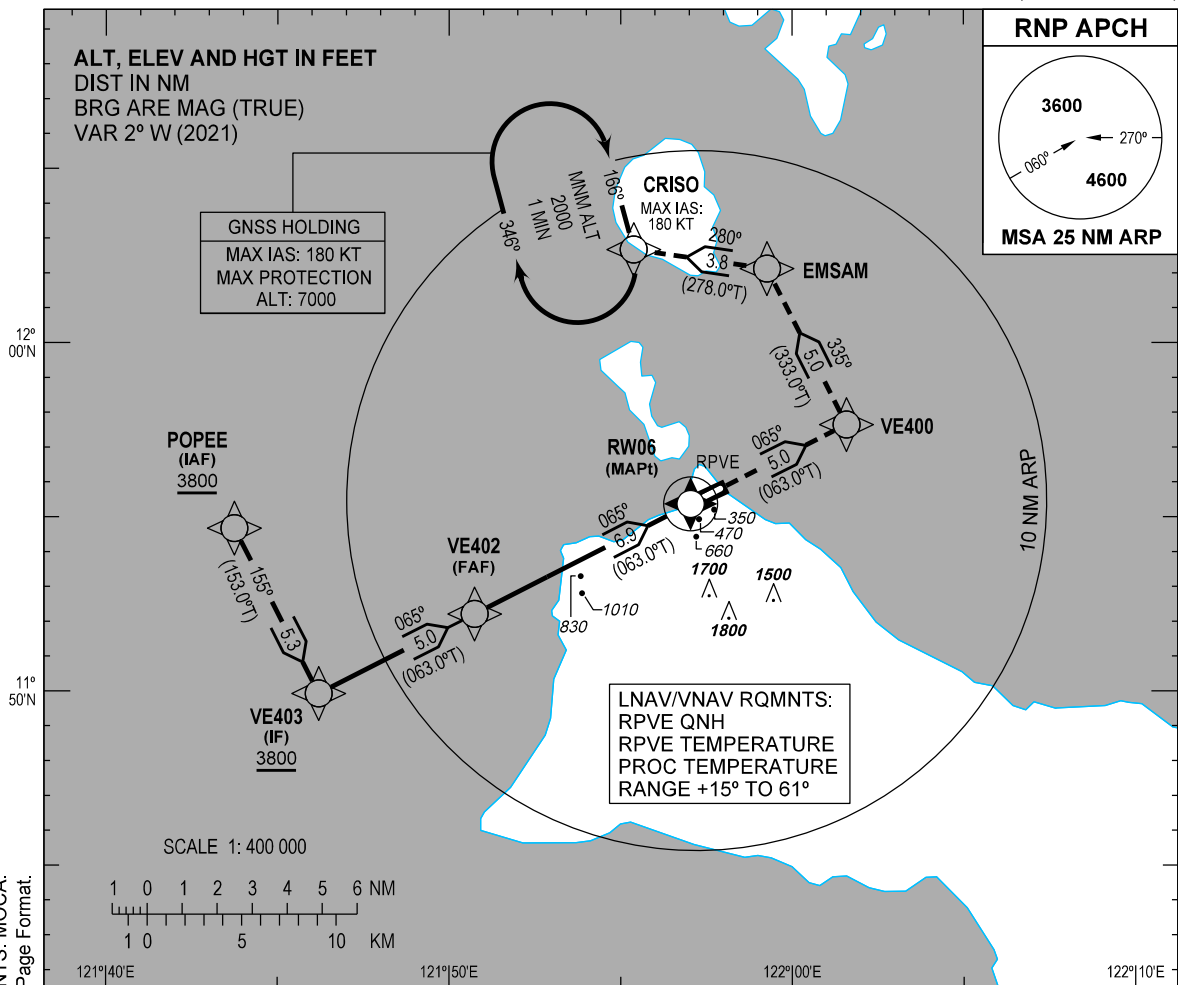
INSTRUMENT
APPROACH
CHART - ICAO

AERODROME ELEV 24 FT

HEIGHTS RELATED TO
THR RWY 06 - ELEV 12 FT

APP - 120.4 (KALIBO)
TWR - 118.6 / 122.6

AKLAN/Godofredo P.
Ramos (RPVE)
RNP RWY 06
(ACFT CAT A, B, C)



TRANSITION ALT : 11000
TRANSITION LVL : FL130

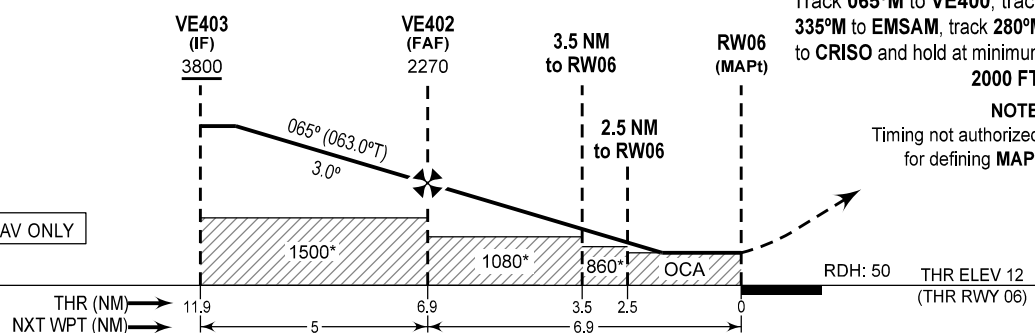
USE RPVE QNH

MISSED APPROACH

MAX IAS: 180 KT until CRISO.
Track 065°M to VE400, track
335°M to EMSAM, track 280°M
to CRISO and hold at minimum
2000 FT.

NOTE:
Timing not authorized
for defining MAPt.

*LNAV ONLY



OCA (H)

A

B

C

STRAIGHT-IN
APCH

LNAV

720 (708) - 4.0

LNAV/VNAV

610 (598) - 3.4

660 (648) - 3.7

CIRCLING NOT AUTHORIZED

NM TO NXT WPT	VE403	4	3	2	1	VE402	6	5	4	3.5	3	2.5	2.1	RW06
ADVISORY ALT (3° APCH PATH)	3800	3550	3230	2910	2590	2270	1970	1650	1340	1180	1020	860	OCA	

CHANGES: AD and THR ELEV. AD OPR Minima Table. Chart IDENT. LNAV/VNAV RQMNTS. MOCA.
MSA. QDR. RWY Symbol. VAR. WPT EMSAM. GNSS Required Deleted. Chart Page Format.

WAYPOINT LIST

Waypoint Name	Latitude	Longitude	Type
CRISO	120240.6N	1215523.0E	Fly-by
EMSAM	120207.7N	1215916.1E	Fly-by
POPEE	115440.5N	1214344.7E	Fly-by
RW06	115522.44N	1215702.42E	Flyover
VE400	115739.1N	1220135.1E	Fly-by
VE402	115212.8N	1215044.8E	Fly-by
VE403	114955.8N	1214612.2E	Fly-by

PROPOSED CODING FOR INSTRUMENT APPROACH RNP RWY 06

Serial Number	Path Descriptor	Waypoint Identifier	Flyover	Course °M (°T)	Magnetic Variation	Distance (NM)	Turn Direction	Altitude (FT)	Speed limit (KT)	VPA/TCH	Navigation Specification	Transition Identifier
10	IF	POPEE	-	-	-	-	-	+3800	-	-	RNP APCH	-
20	TF	VE403	-	155 (153.0)	+2	5.3	-	+3800	-	-	RNP APCH	-
30	TF	VE402	-	065 (063.0)	+2	5.0	-	+2270	-	-	RNP APCH	-
40	TF	RW06	Y	065 (063.0)	+2	6.9	-	+62	-	-3.0/-	RNP APCH	-
50	CF	VE400	-	065 (063.0)	+2	5.0	-	-	-	-	RNP APCH	-
60	TF	EMSAM	-	335 (333.0)	+2	5.0	-	-	-	-	RNP APCH	-
70	TF	CRISO	-	280 (278.0)	+2	3.8	-	+2000	-180	-	RNP APCH	-