

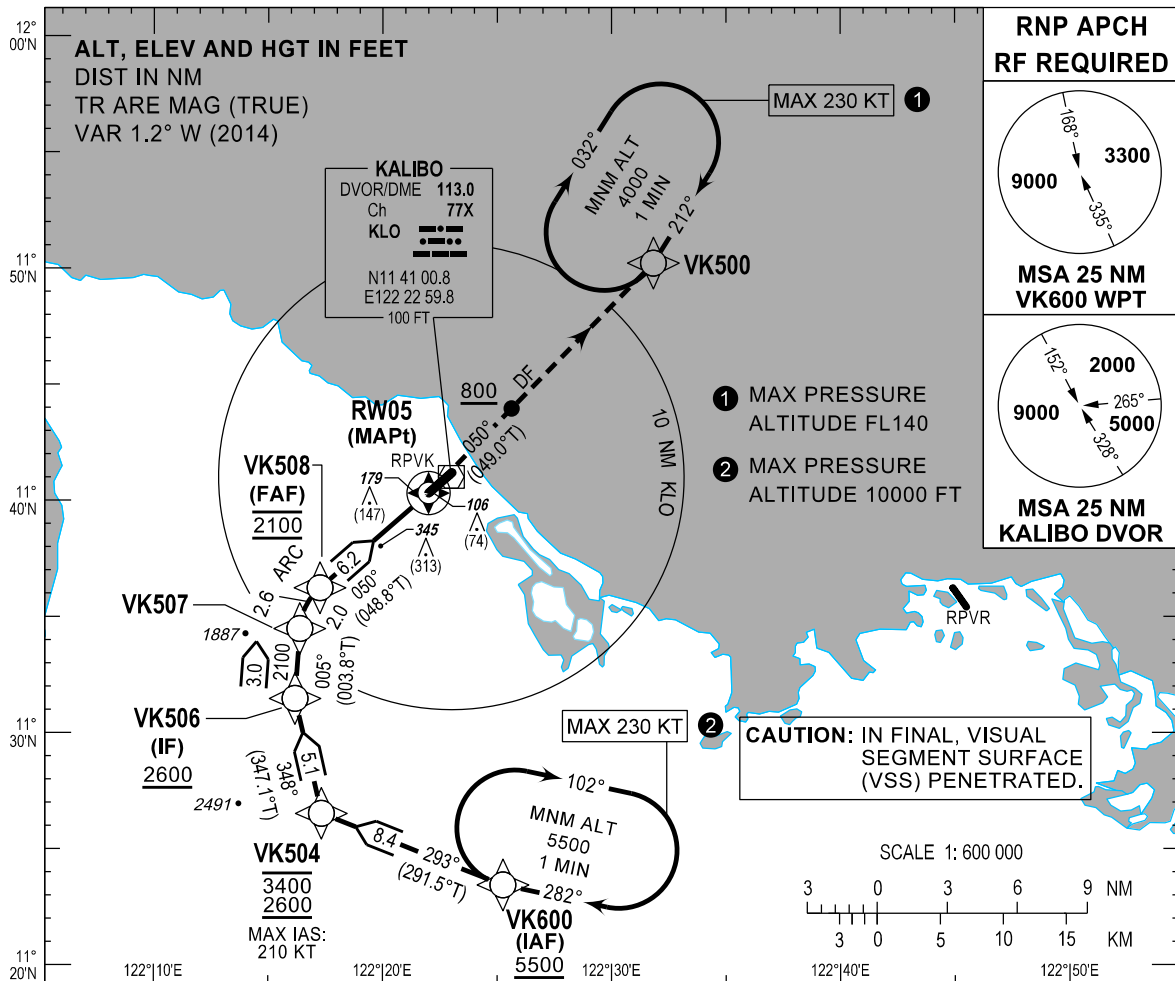
INSTRUMENT
APPROACH
CHART - ICAO

AERODROME ELEV 32 FT
HEIGHTS RELATED TO
THR RWY 05 - ELEV 32 FT

APP - 120.4
TWR - 124.2

AKLAN/Kalibo Intl (RPVK)

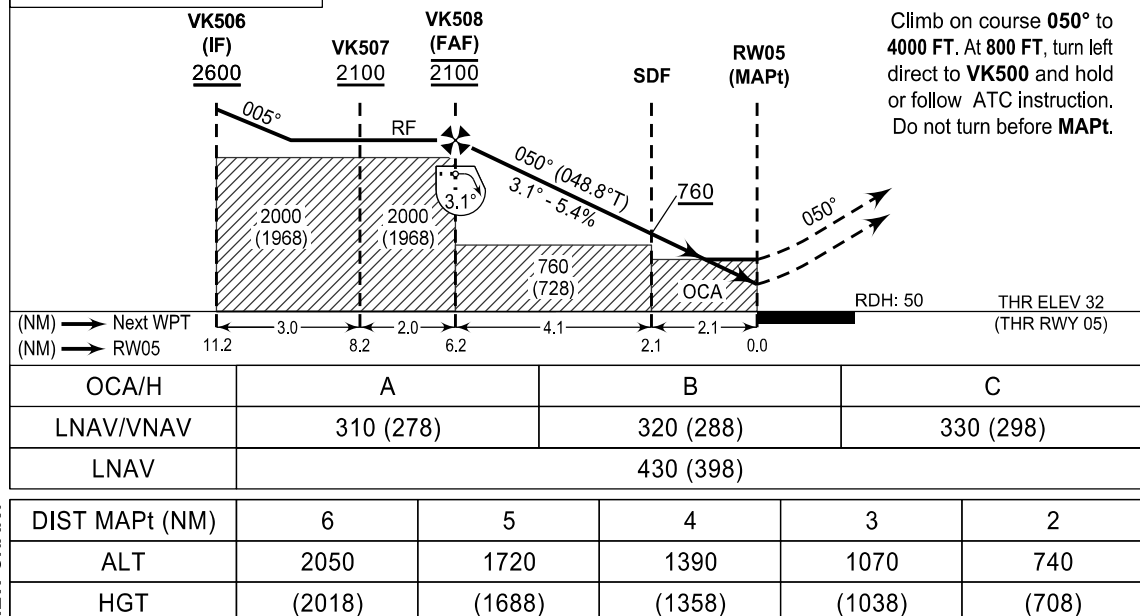
RNP Y RWY 05



TRANSITION ALT : 11000 FT
TRANSITION LEVEL : FL130

MISSED APPROACH

Climb on course 050° to 4000 FT. At 800 FT, turn left direct to VK500 and hold or follow ATC instruction. Do not turn before MAPt.



WAYPOINT LIST

Waypoint Name	Latitude	Longitude	Type
ARCVK	N11 34 18	E122 18 58	-
RW05	N11 40 19.20	E122 22 00.32	Flyover
VK500	N11 50 13	E122 31 50	Fly-by
VK504	N11 26 32	E122 17 20	Fly-by
VK506	N11 31 28	E122 16 11	Fly-by
VK507	N11 34 29	E122 16 23	Fly-by
VK508	N11 36 14	E122 17 16	Fly-by
VK600	N11 23 27	E122 25 15	Fly-by

PROPOSED CODING FOR INSTRUMENT APPROACH RNP Y RWY 05

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	ARC CTR ID
10	IF	VK600	N	-	-	-	-	+5500	-	-	RNP APCH	-	-
20	TF	VK504	N	293° (291.5°)	-	8.4	-	B 3400 2600	210	-	RNP APCH	-	-
30	TF	VK506	N	348° (347.1°)	-	5.1	-	+2600	-	-	RNP APCH	-	-
40	TF	VK507	N	005° (003.8°)	-	3.0	-	-	-	-	RNP APCH	-	-
50	RF	VK508	N	050° (048.8°)	-	2.0	R	@2100	-	-	RNP APCH	-	ARCVK
60	TF	RW05	Y	050° (048.8°)	-	6.2	-	+82	-	-3.08	RNP APCH	-	-
70	CA	-	N	050° (049.0°)	-	-	-	+800	-	-	RNP APCH	VK500	-
80	DF	VK500	N	-	-	-	L	-	-	-	RNP APCH	VK500	-

NEW TABLE (WPT LIST AND PROPOSED CODING)