

INSTRUMENT
APPROACH
CHART - ICAO

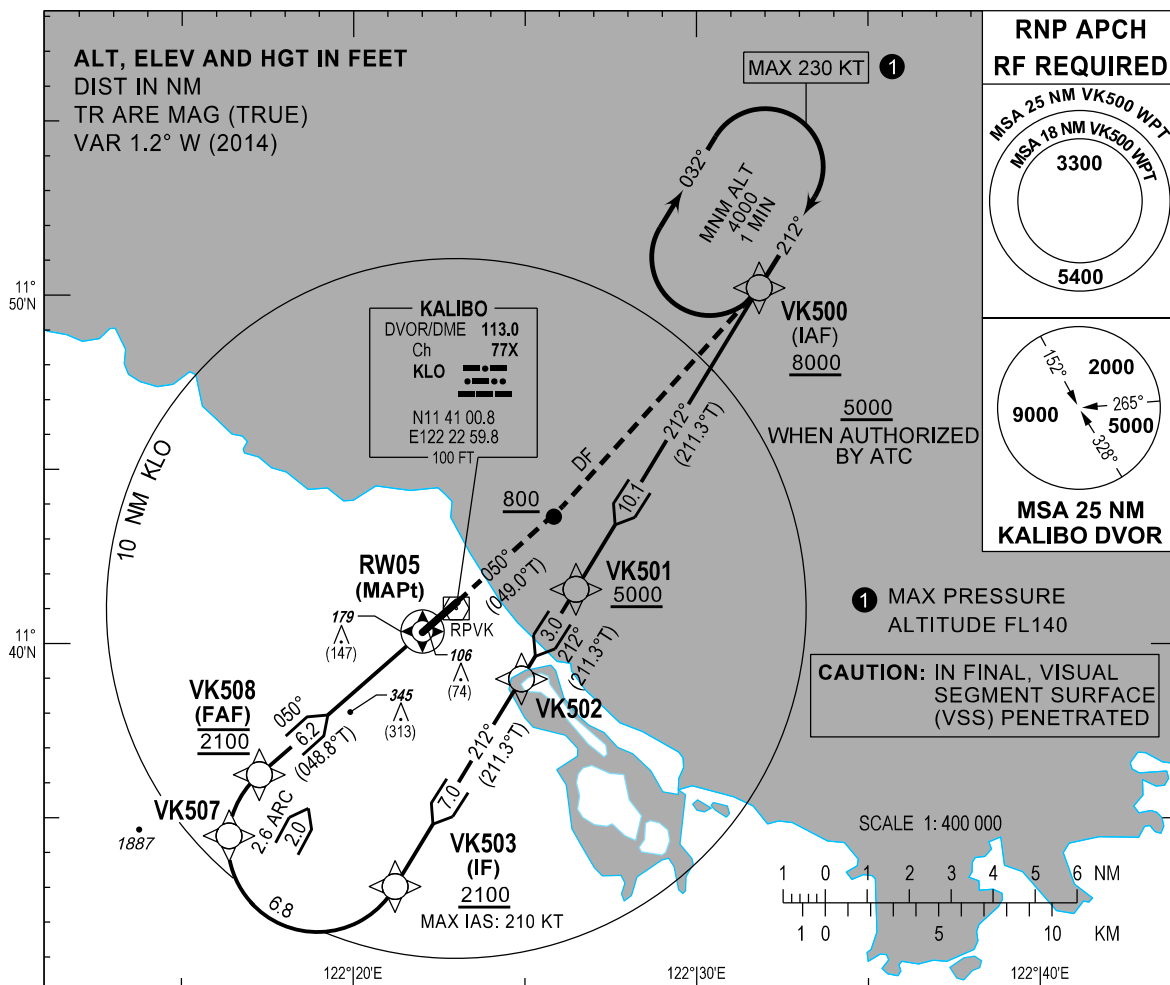
AERODROME ELEV 32 FT

HEIGHTS RELATED TO
THR RWY 05 - ELEV 32 FT

APP - 120.4
TWR - 124.2

AKLAN/Kalibo Intl (RPVK)

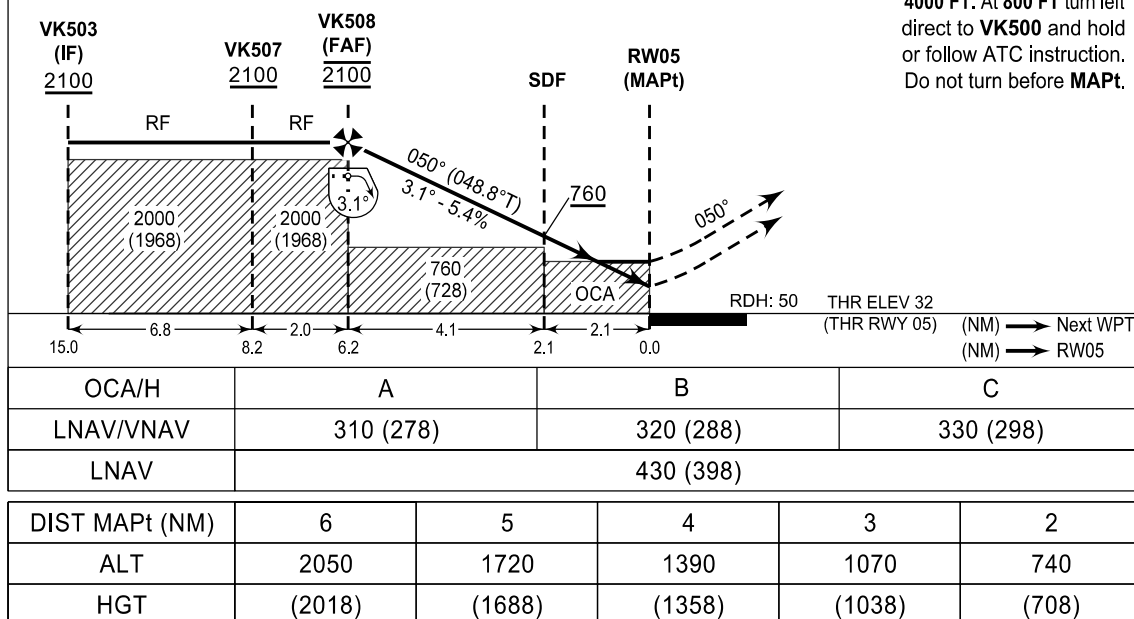
RNP Z RWY 05



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
VK501	N11 41 34	E122 26 29	Fly-by
VK502	N11 38 59	E122 24 54	Fly-by
VK503	N11 32 59	E122 21 12	Fly-by
VK507	N11 34 29	E122 16 23	Fly-by
VK508	N11 36 14	E122 17 16	Fly-by

PROPOSED CODING FOR INSTRUMENT APPROACH RNP Z 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	VK500	N	-	-	-	-	+8000	-	-	RNP APCH	-	
20	TF	VK501	N	212° (211.3°)	-	10.1	-	+5000	-	-	RNP APCH	-	
30	TF	VK502	N	212° (211.3°)	-	3.0	-	-	-	-	RNP APCH	-	
40	TF	VK503	N	212° (211.3°)	-	7.0	-	+2100	210	-	RNP APCH	-	
50	RF	VK507	N	005° (003.9°)	-	6.8	R	-	-	-	RNP APCH	-	ARCVK
60	RF	VK508	N	050° (048.8°)	-	2.0	R	@2100	-	-	RNP APCH	-	ARCVK
70	TF	RW05	Y	050° (048.8°)	-	6.2	-	+82	-	-3.08	RNP APCH	-	
80	CA	-	N	050° (049.0°)	-	-	-	+800	-	-	RNP APCH	VK500	
90	DF	VK500	N	-	-	-	L	-	-	-	RNP APCH	VK500	

NEW TABLE (WPT LIST AND PROPOSED CODING)