

AD CHART



STANDARD DEPARTURE CHART -INSTRUMENT

RORK / KITADAITO

SID

SOUTH SIX DEPARTURE

RWY03 : Climb RWY HDG to 500FT, turn right, direct to MDE VOR/DME.

RWY21 : Climb to MDE VOR/DME.

Cross MDE VOR/DME at or above 2400FT.

SOUTH SIX DEPARTURE



VOR/DME
MINAMIDAITO
117.8 MDE
CH-125X
25°51'16"N/131°15'50"E
200FT



STANDARD DEPARTURE CHART -INSTRUMENT

RORK / KITADAITO

RNAV SID

CORCO NORTH ONE DEPARTURE

Basic RNP1

Note GNSS required.

VAR 5°W (2015)

CORCO NORTH ONE DEPARTURE

CORCO
255226.5N
1305915.1E
5000



CORCO NORTH ONE DEPARTURE

RWY03 : Climb on HDG030° at or above 500FT, turn left direct to CORCO at or above 5000FT.

RWY21 : Climb on HDG210° at or above 500FT, turn right direct to CORCO at or above 5000FT.

NOTE RWY03 : 4.0% climb gradient required up to 500FT due to airspace restrictions only.

RWY03

Serial Number	Path Descriptor	Waypoint Identifier	Fly Over	Course °M(°T)	Magnetic Variation	Distance (NM)	Turn Direction	Altitude (FT)	Speed (KIAS)	Vertical Angle	Navigation Specification
001	VA	—	—	030 (025.4)	-4.9	—	—	+500	—	—	Basic RNP1
002	DF	CORCO	—	—	-4.9	—	L	+5000	—	—	Basic RNP1

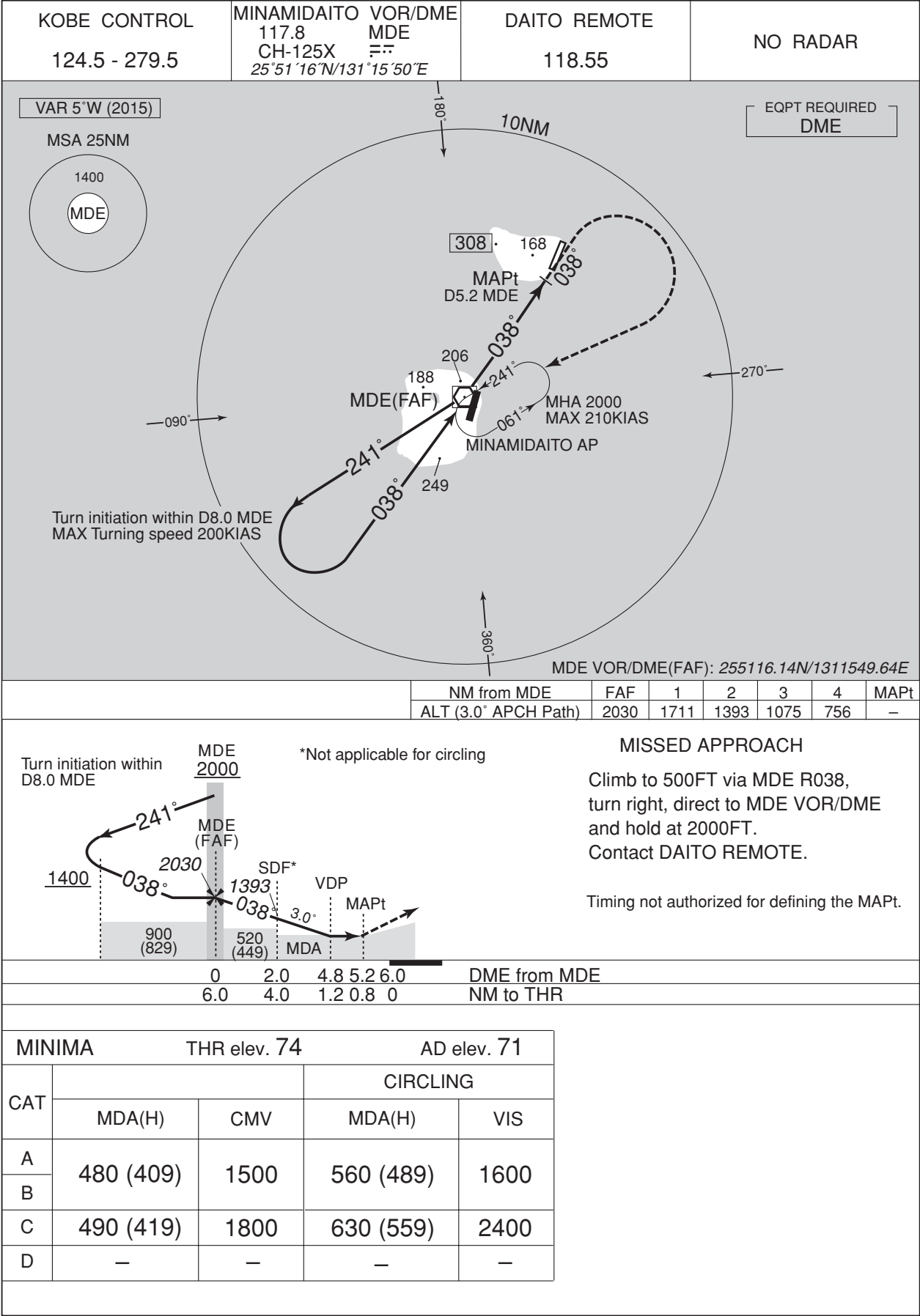
RWY21

Serial Number	Path Descriptor	Waypoint Identifier	Fly Over	Course °M(°T)	Magnetic Variation	Distance (NM)	Turn Direction	Altitude (FT)	Speed (KIAS)	Vertical Angle	Navigation Specification
001	VA	—	—	210 (205.4)	-4.9	—	—	+500	—	—	Basic RNP1
002	DF	CORCO	—	—	-4.9	—	R	+5000	—	—	Basic RNP1

INSTRUMENT APPROACH CHART

RORK / KITADAITO

VOR Z RWY03



INSTRUMENT APPROACH CHART

RORK / KITADAITO

VOR Y RWY03

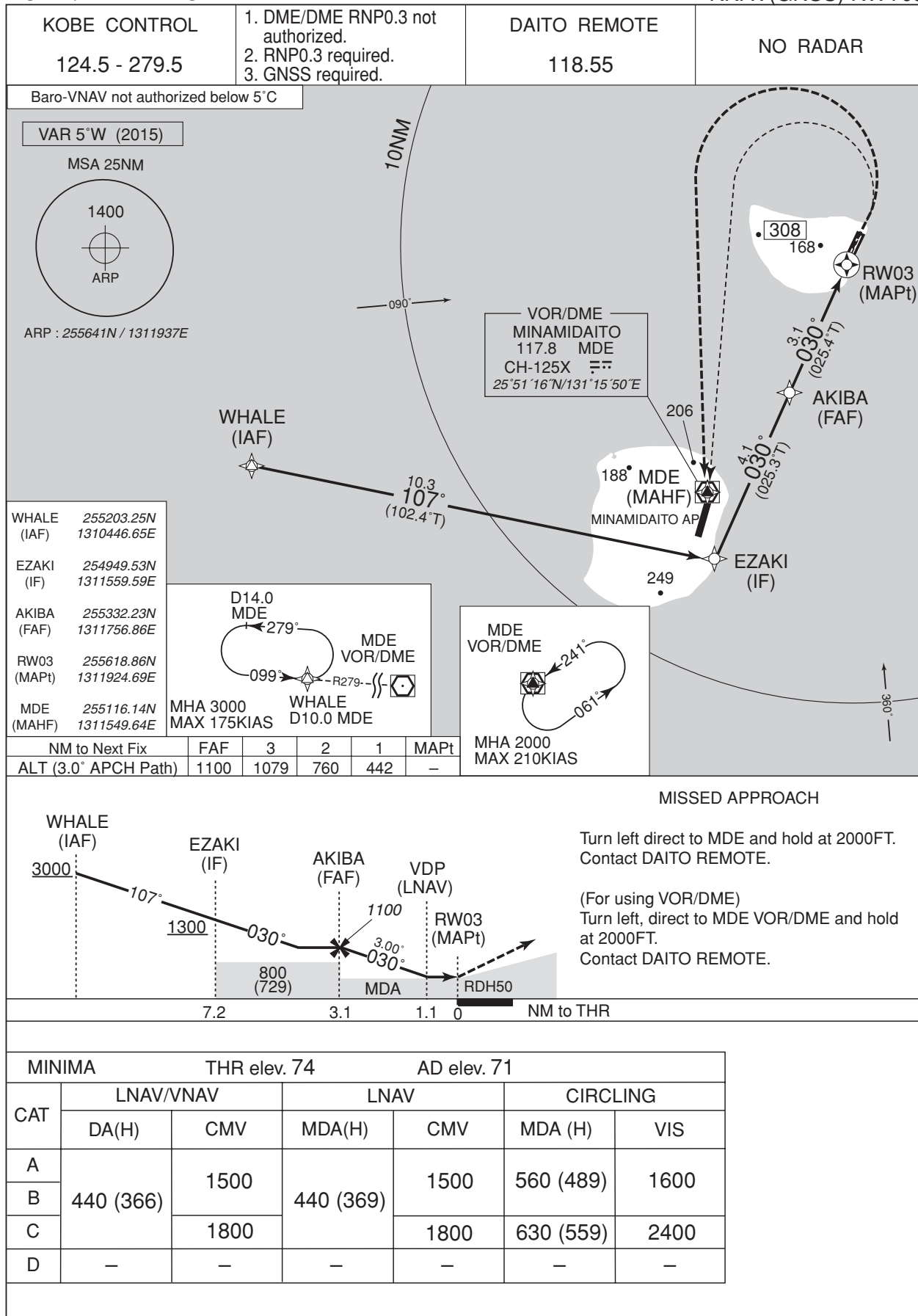


MINIMA		THR elev. 74	AD elev. 71	
CAT			CIRCLING	
	MDA(H)	CMV	MDA(H)	VIS
A	480 (409)	1500	560 (489)	1600
B				
C	490 (419)	1800	630 (559)	2400
D	—	—	—	—

INSTRUMENT APPROACH CHART

RORK / KITADAITO

RNAV(GNSS) RWY03



RORK / KITA-DAITO

Visual REP



Call sign	BRG / DIST from ARP	Remarks
10NM N	000°/10NM	海上 Over the sea
10NM W	270°/10NM	海上 Over the sea
南大東島 Minamidaitojima	215°/6.7NM	南大東空港 Minamidaito Airport

RORK / KITADAITO

Minimum Vectoring Altitude CHART

