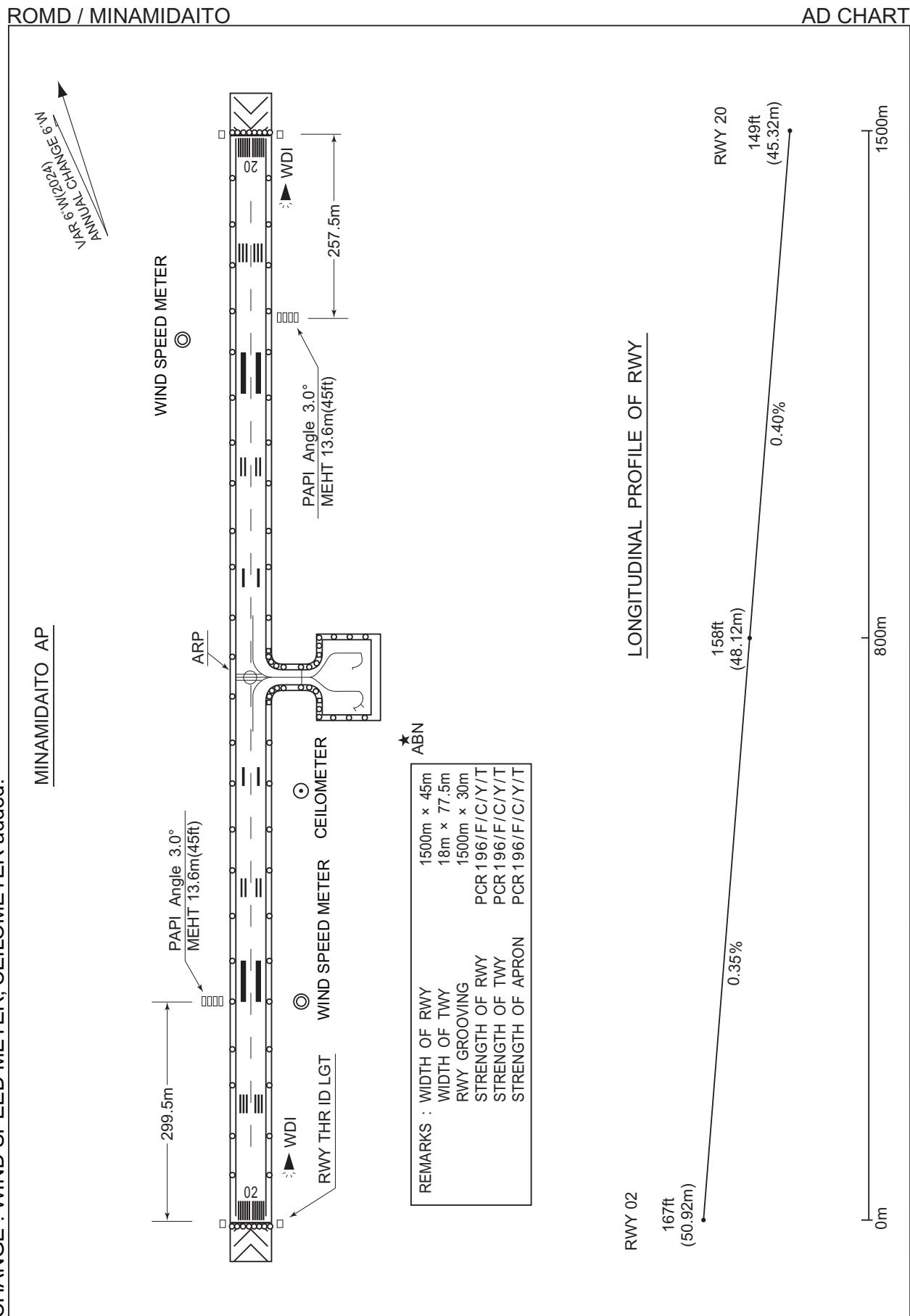


CHANGE : WIND SPEED METER, CEILOMETER added.



STANDARD DEPARTURE CHART -INSTRUMENT

ROMD / MINAMIDAITO

SID

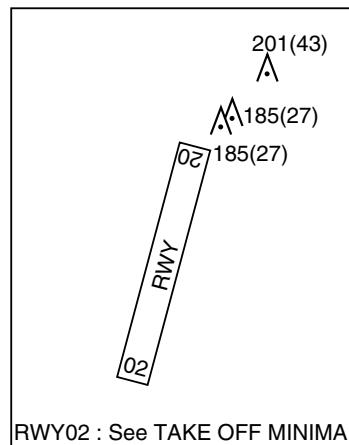
TOPAT THREE DEPARTURE

RWY02 : Climb RWY HDG to 600FT, turn left HDG234°...

RWY20 : Climb RWY HDG to 600FT, turn right HDG324°...

... to intercept and proceed via MDE R279 to TOPAT.

Cross TOPAT at or above 8000FT.



RWY02 : See TAKE OFF MINIMA



TOPAT THREE DEPARTURE

8000  
TOPAT  
R279/D97.8 MDE  
R103/D98.8 NHC

HDG234°

R279

HDG324°

600

600

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

## STANDARD DEPARTURE CHART -INSTRUMENT

ROMD / MINAMIDAITO

SID

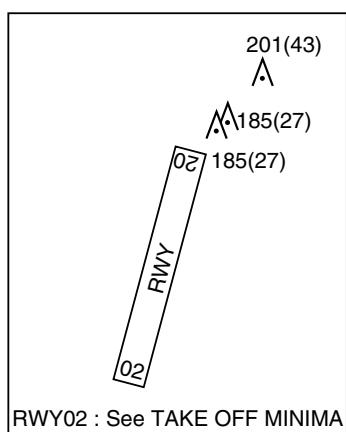
MINAMIDAITO REVERSAL FOUR DEPARTURE

RWY 02 : Climb RWY HDG to 1000FT, turn right...

RWY 20 : Climb RWY HDG to 1000FT, turn left...

... direct to MDE VOR/DME.

Cross MDE VOR/DME at or above 2000FT.

MINAMIDAITO REVERSAL FOUR DEPARTURE

2000

1000

KITADAITO AP

VOR/DME  
MINAMIDAITO  
117.8 MDE  
CH-125X  $\frac{1}{2}\frac{1}{2}$   
25°51'16"N/131°15'50"E  
200FT

1000

STANDARD DEPARTURE CHART - INSTRUMENT

ROMD / MINAMIDAITO

RNAV SID

CORCO SOUTH ONE DEPARTURE

RNP1

Note GNSS required.

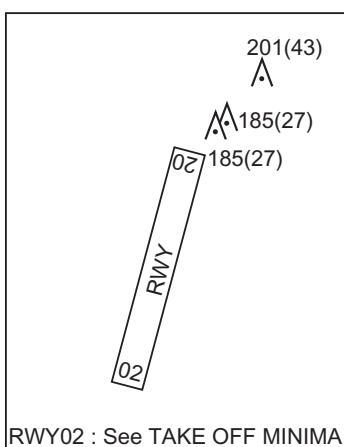
VAR 5°W (2015)



CORCO SOUTH ONE DEPARTURE

CORCO  
255226.5N  
1305915.1E  
5000

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



600  
021°

600

201°

CHANGE : Navigation Specification(Basic RNP1 → RNP1).

CORCO SOUTH ONE DEPARTURE

RWY02 : Climb on HDG021° at or above 600FT, turn left direct to CORCO at or above 5000FT.

RWY20 : Climb on HDG201° at or above 600FT, turn right direct to CORCO at or above 5000FT.

RWY02

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	-	-	021 (015.6)	-4.9	-	-	+600	-	-	RNP1
002	DF	CORCO	-	-	-4.9	-	L	+5000	-	-	RNP1

RWY20

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	-	-	201 (195.6)	-4.9	-	-	+600	-	-	RNP1
002	DF	CORCO	-	-	-4.9	-	R	+5000	-	-	RNP1

## **INSTRUMENT APPROACH CHART**

**ROMD / MINAMIDAITO** VOR RWY02

FUKUOKA CONTROL 124.5 - 279.5	MINAMIDAITO VOR/DME 117.8 MDE CH-125X 25°51'16"N/131°15'50"E	DAITO RADIO 118.55 AFIS provided by Naha Airport Office	NO RADAR
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VAR 5°W (2015)

MSA 25NM  
1400  
MDE

EQPT REQUIRED DME

Turn initiation within D8.0 MDE  
MAX Turning speed 200KIAS

SAYAK(FAF) : 254720.46N/1311455.78E

NM to MDE	FAF	3	2	MAPt
ALT (3.0° APCH Path)	1212	893	575	-

MISSED APPROACH

Turn initiation within D8.0 MDE

SAYAK (FAF)

1400

219°

016°

1212

700 (542)

VDP

MAPt

MDA

016°

016°

2.0 0.9 0

4.0 3.1

DME to MDE

MDA

3.1 1.1 0

NM to THR

Climb via MDE R016 to 1500FT, turn right, direct to MDE VOR/DME and hold at 2000FT. Contact DAITO RADIO.

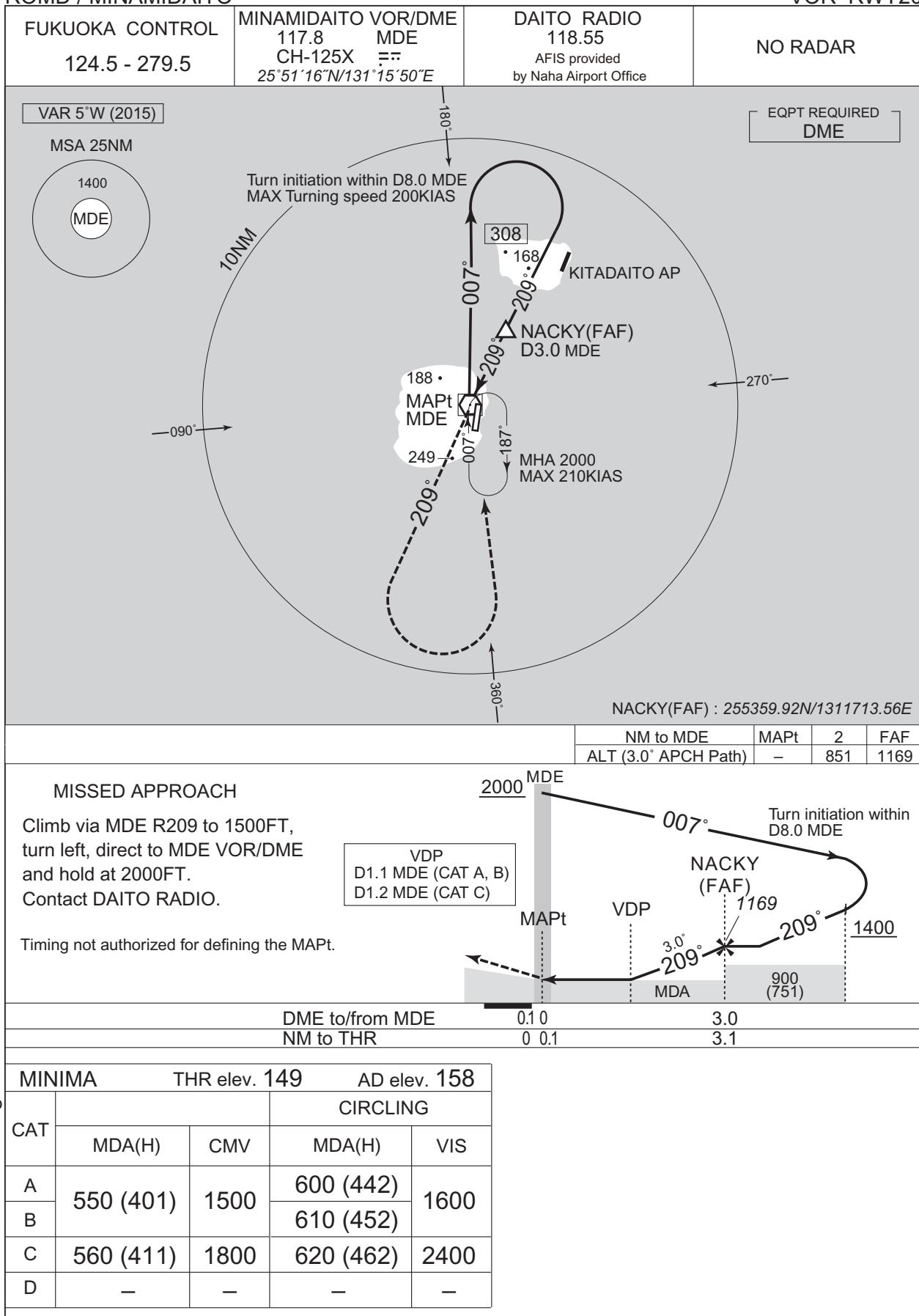
Timing not authorized for defining the MAPt.

MINIMA		THR elev. 167	AD elev. 158	
CAT	CIRCLING			
	MDA(H)	CMV	MDA(H)	VIS
A	550 (392)	1500	600 (442)	1600
B		610 (452)		
C		1800	620 (462)	2400
D	-	-	-	

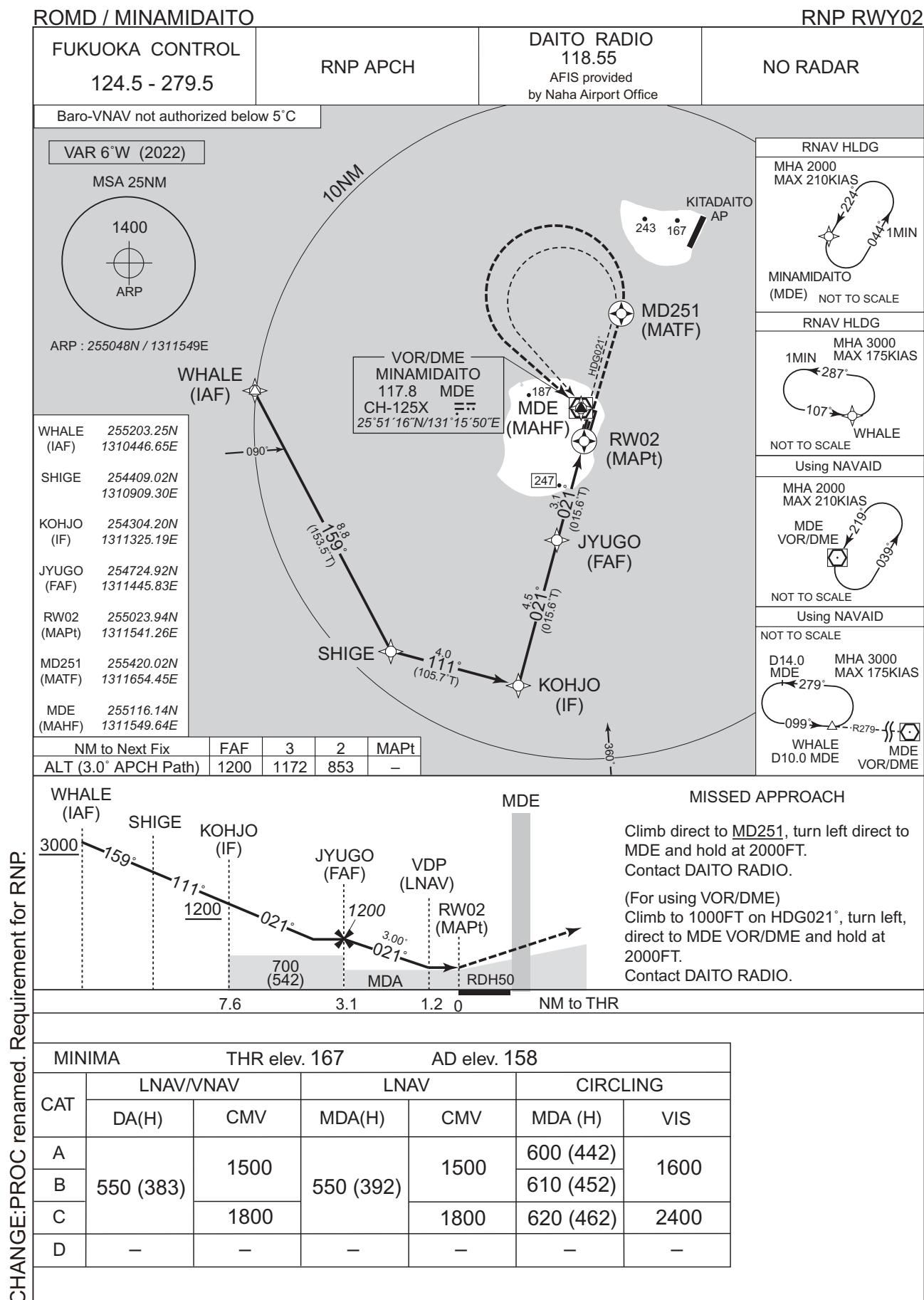
## INSTRUMENT APPROACH CHART

ROMD / MINAMIDAITO

VOR RWY20



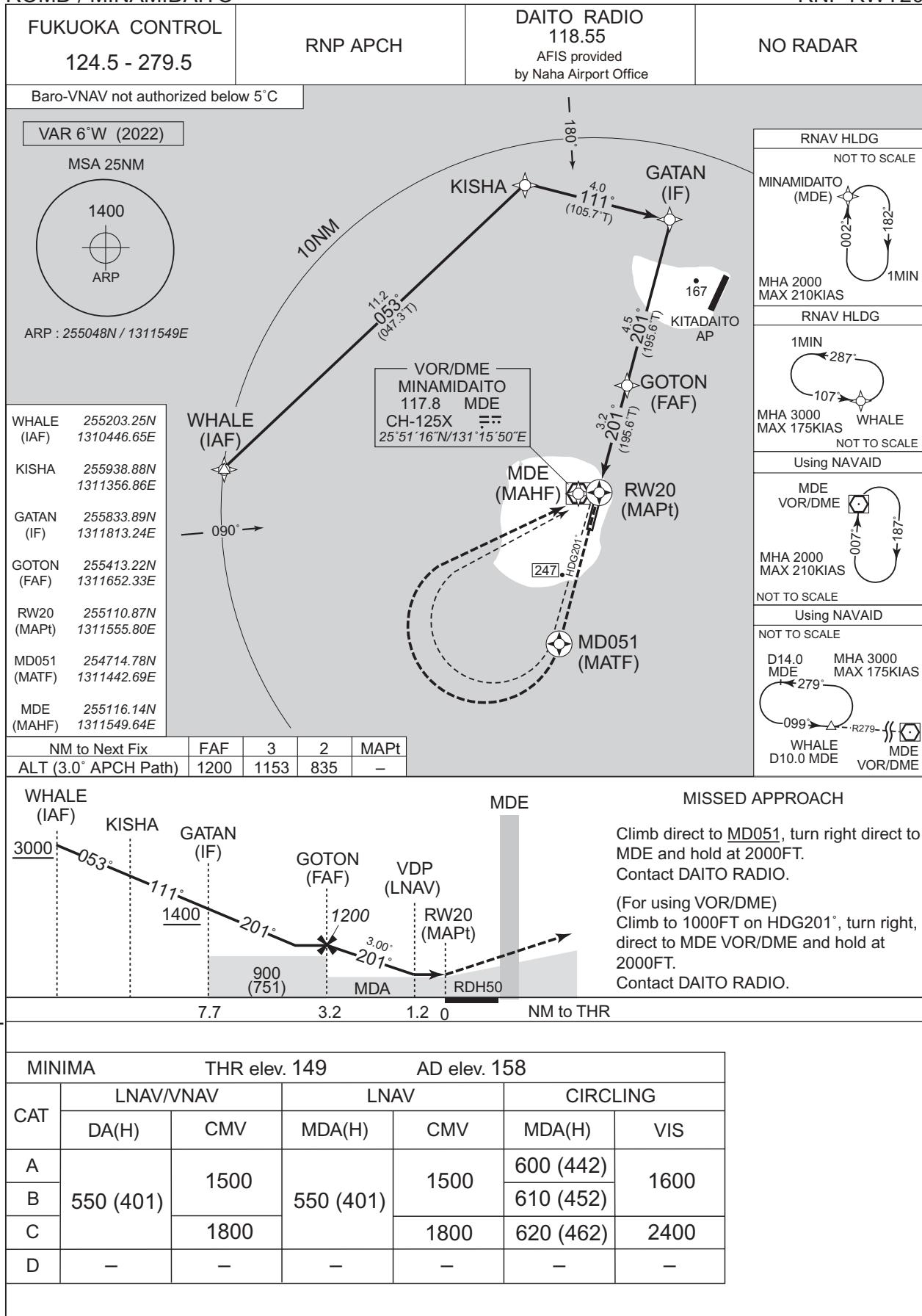
INSTRUMENT APPROACH CHART



## INSTRUMENT APPROACH CHART

## ROMD / MINAMIDAITO

## RNP RWY20



CHANGE:PROC renamed. Requirement for RNP.

ROMD / MINAMI DAITO

Visual REP

VAR 6°W (2024) / 6W

DAITO RADIO  
118.55

10NM N

KITADAITO INFORMATION ZONE  
At or below 3000FT

北大東島

KITADAITOJIMA

10NM W

5NM from ARP



大東諸島

MINAMIDAITO INFORMATION ZONE  
At or below 3000FT

Webメルカトル図法(球体補正) / Web Mercator projection

※図中に標高を示す数字がある場合、単位はメートル(m)である。The unit of measurement used to express elevation is meter(m).

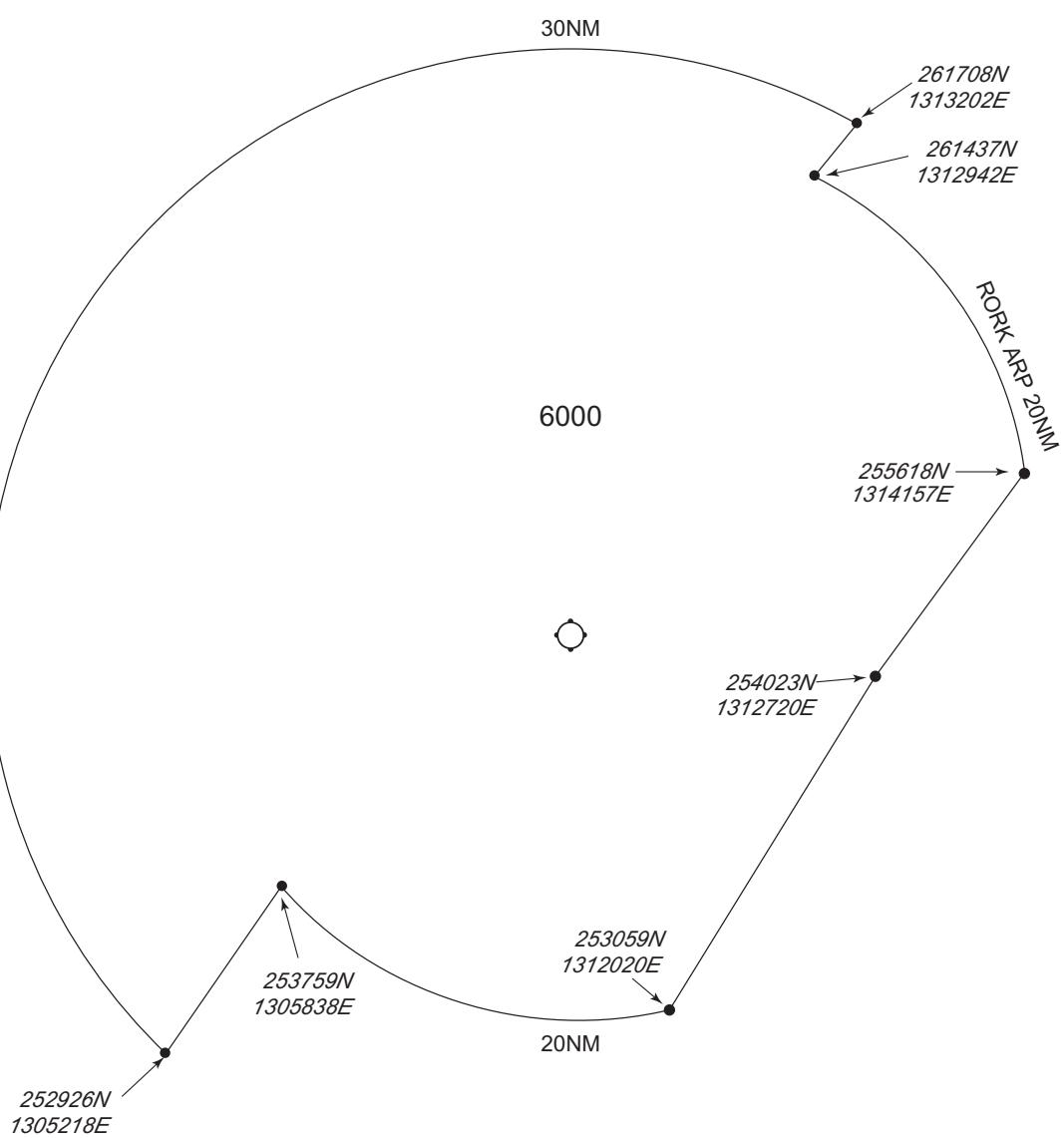
CHANGE : VAR.

Call sign	BRG / DIST from ARP	Remarks
10NM N	360°T / 10.0NM	海上 Over the sea
北大東島 Kitadaitojima	030°T / 6.8NM	北大東空港 Kitadaito Airport
10NM W	270°T / 10.0NM	海上 Over the sea

ROMD / MINAMIDAITO

Minimum Vectoring Altitude CHART

CHANGE : Shape of segment. Minimum vectoring altitude.



CENTER : 255048N 1311549E (ROMD ARP)  
REF : 255641N 1311937E (RORK ARP)