

RORT / TARAMA

AD CHART



## STANDARD DEPARTURE CHART -INSTRUMENT

RORT / TARAMA

RNAV SID

## GAHRA TWO DEPARTURE

Basic RNP1

Note GNSS required.

VAR 4°W (2015)

GAHRA TWO DEPARTUREGAHRA TWO DEPARTURE

RWY18 : Climb on HDG177° at or above 500FT, turn left direct to GAHRA at or above 3000FT.

RWY36 : Climb on HDG357° at or above 500FT, turn right direct to GAHRA at or above 3000FT.

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**GAHRA TWO DEPARTURE****RWY18**

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	—	—	177 (172.8)	■ -4.5	—	—	+500	—	—	Basic RNP1
002	DF	GAHRA	—	—	■ -4.5	—	L	+3000	—	—	Basic RNP1

**RWY36**

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	—	—	357 (352.8)	■ -4.5	—	—	+500	—	—	Basic RNP1
002	DF	GAHRA	—	—	■ -4.5	—	R	+3000	—	—	Basic RNP1

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RORT / TARAMA

SID

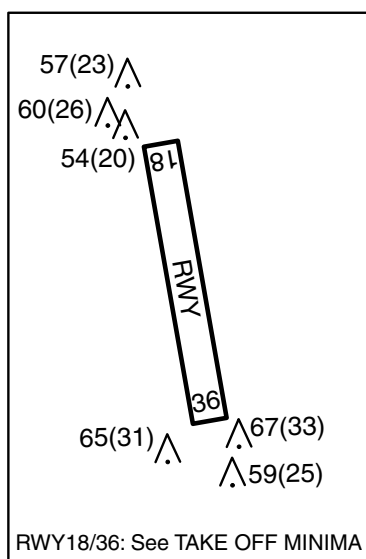
SHUJI FOUR DEPARTURE

RWY18 : Climb RWY HDG to 500FT, turn left HDG041°...

RWY36 : Climb RWY HDG to 500FT, turn right HDG131°...

... to intercept and proceed via RME R086 to SHUJI.

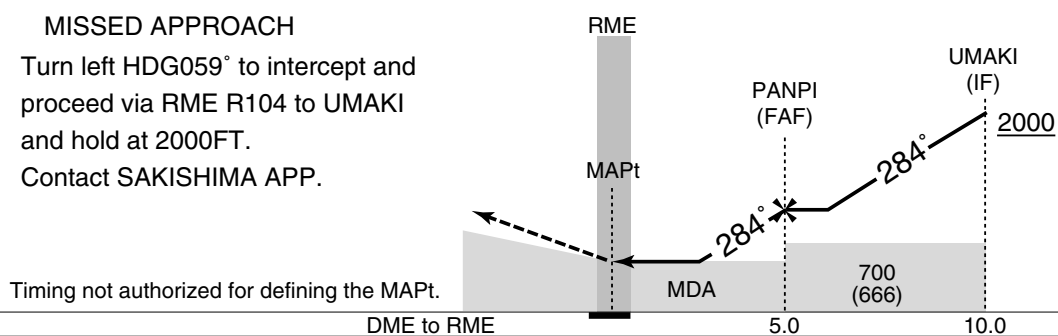
Cross SHUJI at or above 3000FT.



## RORT / TARAMA

VOR A

Turn left HDG059° to intercept and proceed via RME R104 to UMAKI and hold at 2000FT.  
Contact SAKISHIMA APP.



MINIMA		AD elev. 34
CAT	CIRCLING	
	MDA(H)	VIS
A	680 (646)	1600
B		
C		2400
D	—	—

INSTRUMENT APPROACH CHART

RORT / TARAMA

RNAV(GNSS) RWY18



## INSTRUMENT APPROACH CHART

## RORT / TARAMA

## RNAV(GNSS) RWY36



RORT / TARAMA

Visual REP



Call sign	BRG / DIST from ARP	Remarks
ハナレ崎 HANAREZAKI	021° / 5.7NM	岬 Cape
10NM E	090° / 10.0NM	海上 Over the sea
10NM SW	225° / 10.0NM	海上 Over the sea





## RORT / TARAMA

## Minimum Vectoring Altitude CHART

VAR 4°W (2013)



CENTER : 244938N/1250827E (RORS RADAR SITE)  
 CENTER : 242310N/1241441E (ROIG RADAR SITE)

\*1 : 244015N/1244143E RADIUS : 3NM  
 \*2 : 242248N/1240952E RADIUS : 3NM  
 \*3 : 242538N/1241100E RADIUS : 5NM