

RJTH / HACHIJOJIMA

TOKYO CONTROL 125.9 – 134.15 318.2 – 227.3	GNSS and RF required	HACHIJO REMOTE 118.7	NO RADAR
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VAR 7°W (2016)

MSA RW08 25NM

3900

SANGO (IF/MAHF)

MHA 5000 MAX 230KIAS

SANGO (IF/MAHF) D16.0 HCE

VOR/DME—HACHIOJIMA 116.65 HCE CH-113Y 33°06'52"N/139°47'19"E

NOT TO SCALE

TH863

TH862

TH861

RW08

OJARI(FAF)

TH851

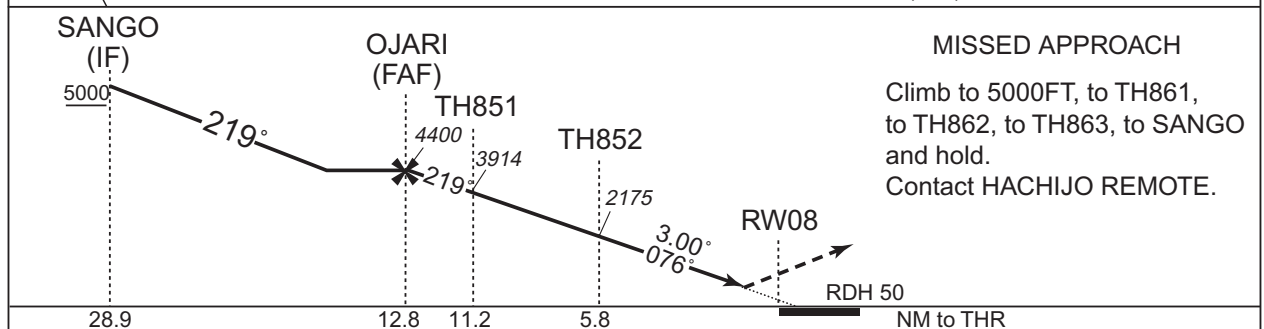
TH852

Transition to missed approach RNP for lateral guidance must not be initiated prior to the along-track position of the DA/H.

KM 1 0 1 2 3 4 5 6 7 8 9 10

NM 1 0 1 2 3 4 5

OJARI(FAF) : 330912.37N/1393756.80E



Missed APCH climb gradient MNM 5.0%				
MINIMA		THR elev. 282	AD elev. 301	
CAT	RNP 0.29		RNP 0.30	
	DA(H)	CMV	DA(H)	CMV
A	—	—	—	—
B				
C	806(524)	2000	824(542)	2000
D	—	—	—	—

RNP AR
Special Authorization Required

INSTRUMENT APPROACH CHART

RJTH / HACHIJOJIMA

RNAV(RNP) RWY08

RNAV(RNP) RWY08Coding Table

Serial Number	Path Descriptor	Waypoint Identifier	Fly Over	Course °M(°T)	Magnetic Variation	Distance (NM)	Turn Direction	Altitude (FT)	Speed (KIAS)	VPA/RDH (°/FT)	RNP Value
001	IF	SANGO	—	—	-6.5	—	—	+5000	—	—	—
002	TF	OJARI	—	219 (212.3)	-6.5	16.1	—	4400	—	—	1.0
003	TF	TH851	—	219 (212.2)	-6.5	1.5	—	3914	—	-3.00	0.29 0.30
004	RF Center: THRF1 r=2.19NM	TH852	—	—	-6.5	5.5	L	2175	—	-3.00	0.29 0.30
005	TF	RW08	Y	076 (069.4)	-6.5	5.8	—	332	—	-3.00/50	0.29 0.30
006	TF	TH861	—	076 (069.5)	-6.5	3.1	—	—	—	—	0.29 0.30
007	TF	TH862	—	076 (069.5)	-6.5	4.0	—	—	—	—	1.0
008	TF	TH863	—	016 (009.6)	-6.5	5.5	—	—	—	—	1.0
009	TF	SANGO	—	330 (323.0)	-6.5	10.3	—	5000	—	—	1.0

Waypoint Coordinates

Waypoint Identifier	Coordinates	RF Arc Center Identifier	Coordinates
SANGO	332250.44N/1394814.02E	THRF1	330644.49N/1393910.78E
OJARI	330912.37N/1393756.80E		
TH851	330754.90N/1393658.54E		
TH852	330441.17N/1394005.63E		
RW08	330643.03N/1394633.07E		
TH861	330749.27N/1395004.24E		
TH862	330913.15N/1395432.21E		
TH863	331439.22N/1395537.92E		