

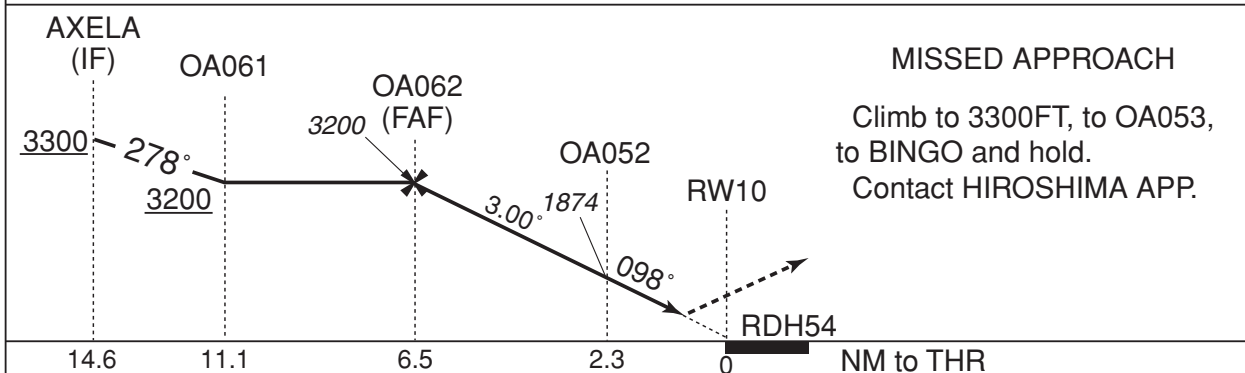
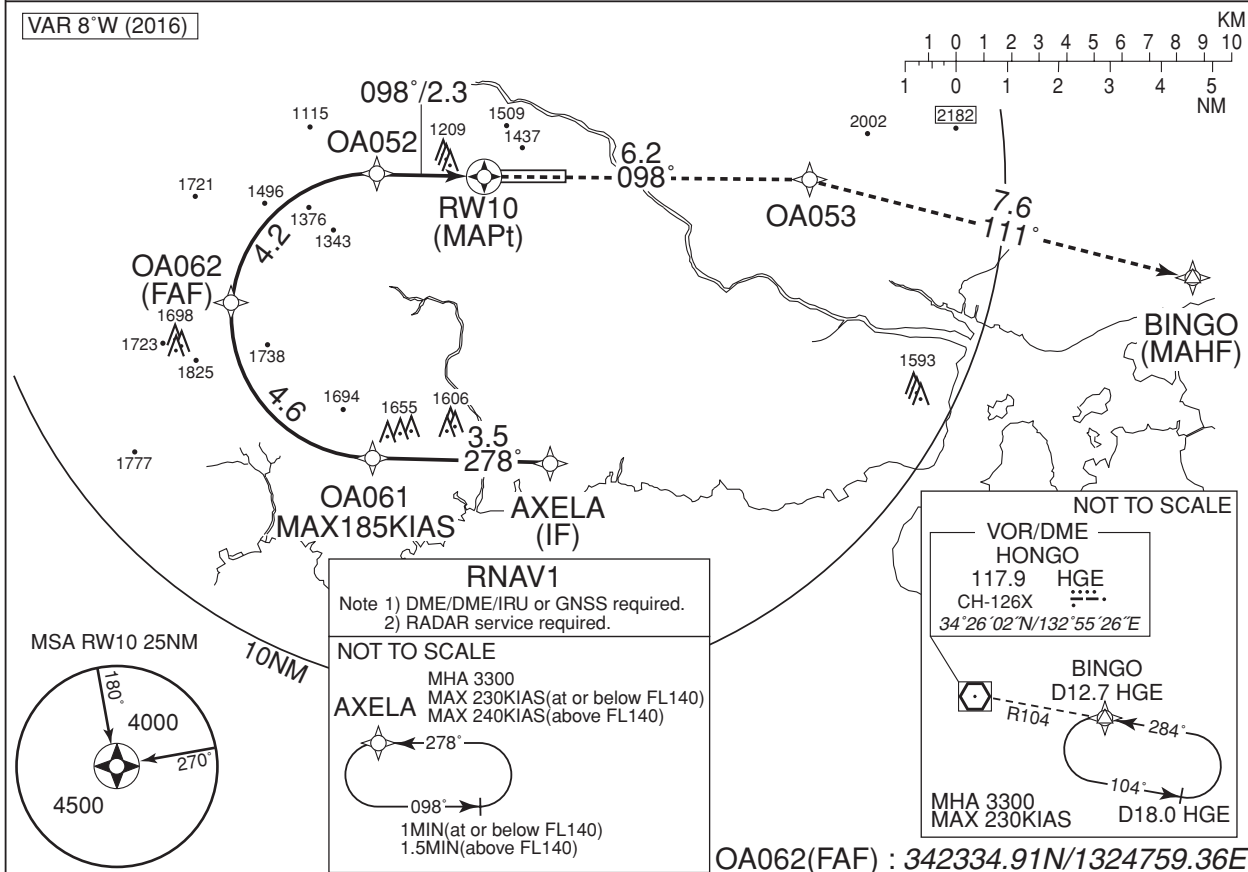
## INSTRUMENT APPROACH CHART

RJOA / HIROSHIMA

RNAV(RNP) Y RWY10

HIROSHIMA APP 124.05–119.9	GNSS and RF required.	HIROSHIMA TOWER 118.6–126.2	RADAR AVBL ATIS 127.25
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For uncompensated Baro-VNAV systems, procedure not authorized below -10°C / above 45°C



## MISSED APPROACH

Climb to 3300FT, to OA053,  
to BINGO and hold.  
Contact HIROSHIMA APP.

Missed APCH climb gradient MNM 5.0%

CAT	RNP 0.10		RNP 0.30	
	DA(H)	RVR/CMV	DA(H)	RVR/CMV
A	—	—	—	—
B	—	—	—	—
C	1515(443)	1000	1598(526)	1200
D	—	1400	—	1600

MINIMA with Missed APCH climb gradient of 2.5% are not established.

# RNP AR

Special Authorization Required

## INSTRUMENT APPROACH CHART

RJOA / HIROSHIMA

RNAV(RNP) Y RWY10

RNAV(RNP) Y RWY10Coding 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	AXELA	—	—	-7.6	—	—	+3300	—	—	1.0
002	TF	OA061	—	278 (270.0)	-7.6	3.5	—	+3200	-185	—	1.0
003	RF Center: OARF2 r=2.79NM	OA062	—	—	-7.6	4.6	R	3200	—	—	1.0
004	RF Center: OARF2 r=2.79NM	OA052	—	—	-7.6	4.2	R	1874	—	-3.00	0.10 0.30
005	TF	RW10	Y	098 (090.0)	-7.6	2.3	—	1126	—	-3.00/54	0.10 0.30
006	TF	OA053	—	098 (090.0)	-7.6	6.2	—	—	—	—	1.0
007	TF	BINGO	—	111 (103.2)	-7.6	7.6	—	3300	—	—	1.0

Path	Waypoint Identifier	Inbound Course °M(°T)	Magnetic Variation	Outbound Time (MIN)	Turn Direction	Minimum Altitude (FT)	Maximum Altitude (FT)	Speed (KIAS)	Navigation Specification
Hold	AXELA	278 (270.0)	-7.6	1.0(-14000) 1.5(+14001)	L	3300	—	-230(-14000) -240(+14001)	RNAV1

Waypoint Coordinates

Waypoint Identifier	Coordinates	RF Arc Center Identifier	Coordinates
AXELA	342034.40N/1325534.80E	OARF2	342321.96N/1325120.96E
OA061	342034.29N/1325121.21E		
OA062	342334.91N/1324759.36E		
OA052	342609.63N/1325120.84E		
RW10	342609.69N/1325411.25E		
OA053	342609.67N/1330143.51E		
BINGO	342425.72N/1331040.68E		