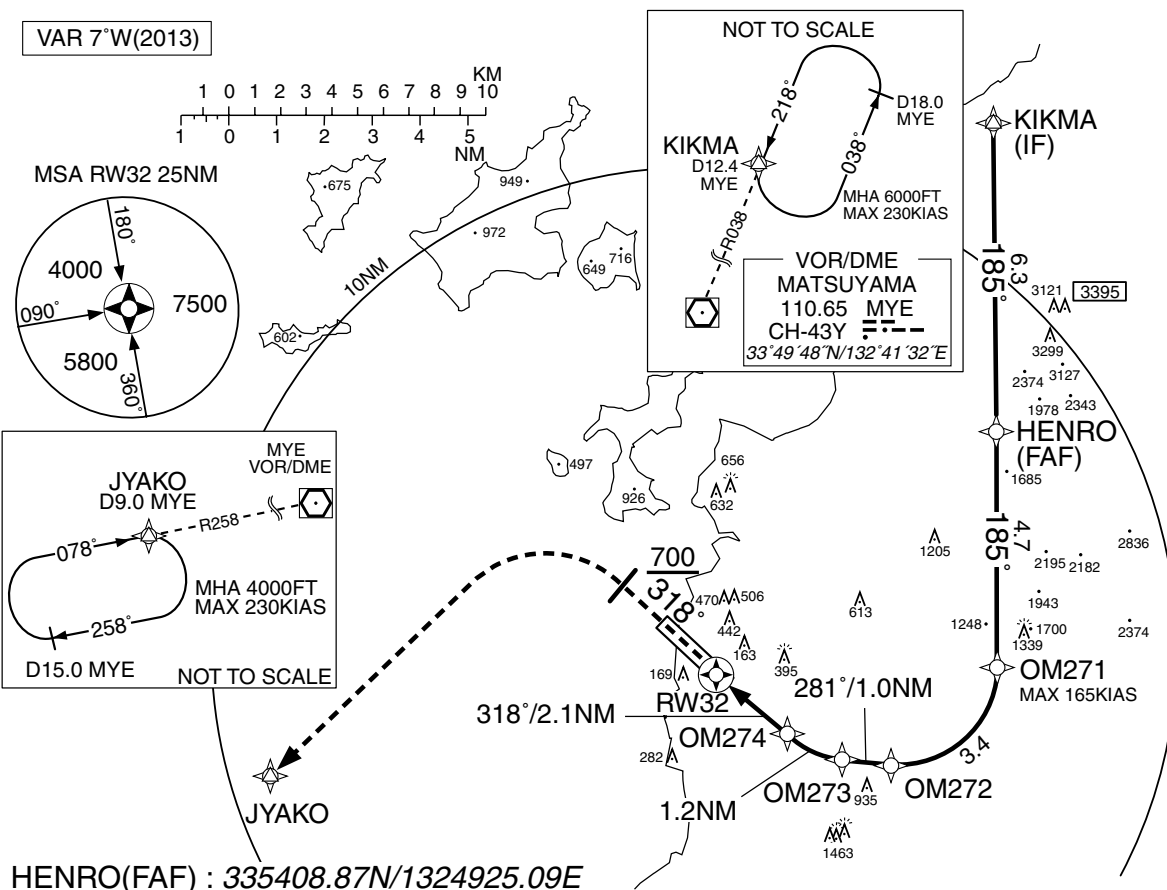


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RNAV(RNP) RWY32

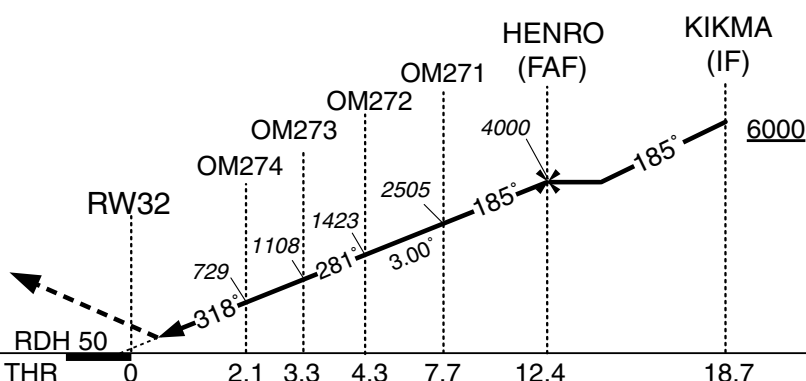
IWAKUNI APP 128.0 - 236.2	GNSS and RF required	MATSUYAMA TOWER 118.35 - 126.2	RADAR AVBL ATIS 126.65
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For uncompensated Baro-VNAV systems, procedure not authorized below -5°C / above 50°C



From RW32 on track 318°,
at or above 700FT turn left,
direct to JYAKO and hold at
4000FT.

Contact IWAKUNI APP.



Missed APCH climb gradient MNM 5.0%.	
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MINIMA		THR elev.17	AD elev.13
CAT	RNP 0.30		
	DA(H)	CMV	
A	—	—	
B			
C	484(467)	1600	
D		1800	

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

RNP AR
Special Authorization Required

INSTRUMENT APPROACH CHART

RJOM / MATSUYAMA

RNAV(RNP) RWY32

RNAV(RNP) RWY32Coding 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	KIKMA	—	—	-7.1	—	—	+6000	—	—	—
002	TF	HENRO	—	185 (178.4)	-7.1	6.3	—	4000	—	—	1.0
003	TF	OM271	—	185 (178.4)	-7.1	4.7	—	2505	-165	-3.00	0.3
004	RF Center: OMRF1 r=2.04NM	OM272	—	—	-7.1	3.4	R	1423	—	-3.00	0.3
005	TF	OM273	—	281 (273.5)	-7.1	1.0	—	1108	—	-3.00	0.3
006	RF Center: OMRF2 r=1.85NM	OM274	—	—	-7.1	1.2	R	729	—	-3.00	0.3
007	TF	RW32	Y	318 (310.7)	-7.1	2.1	—	67	—	-3.00/50	0.3
008	FA	—	—	318 (310.7)	-7.1	—	—	+700	—	—	1.0
009	DF	JYAKO	—	—	-7.1	—	L	4000	—	—	1.0

Waypoint Coordinates

Waypoint Identifier	Coordinates	RF Arc Center Identifier	Coordinates
KIKMA	340027.49N/1324911.96E	OMRF1	334923.23N/1324707.68E
HENRO	335408.87N/1324925.09E	OMRF2	334915.02N/1324555.54E
OM271	334926.79N/1324934.83E		
OM272	334720.59N/1324658.72E		
OM273	334724.21N/1324547.47E		
OM274	334750.46N/1324429.38E		
RW32	334911.75N/1324235.61E		
JYAKO	334643.83N/1323118.89E		