

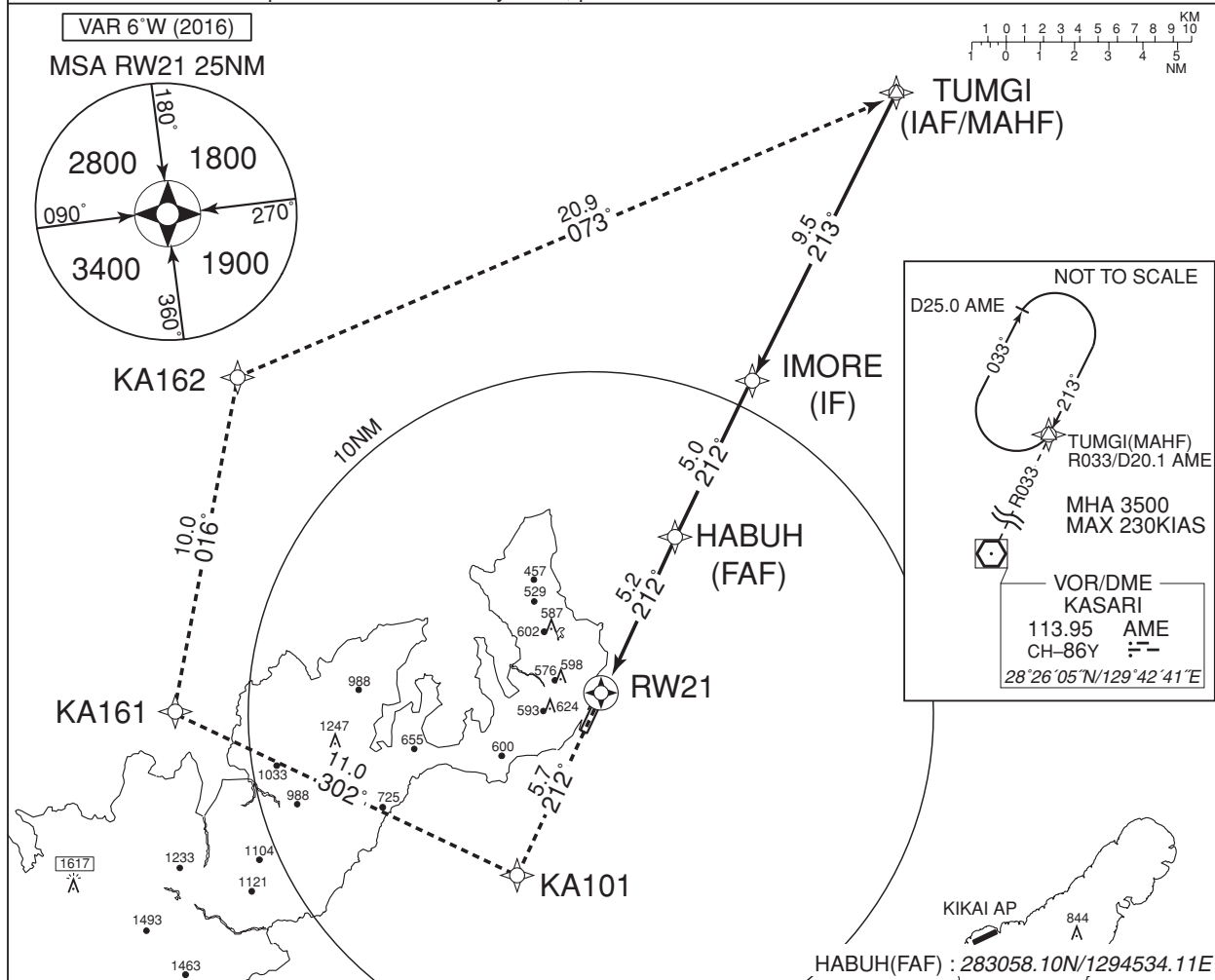
INSTRUMENT APPROACH CHART

RJKA / AMAMI

RNAV(RNP) X RWY21

KOBE CONTROL 132.3 – 255.2	GNSS required	AMAMI RADIO 118.15 – 126.2	NO RADAR
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For uncompensated Baro-VNAV systems, procedure not authorized below 0°C/ above 45°C



MISSED APPROACH

Climb to 3500FT, to KA101,
to KA161, to KA162, to
TUMGI and hold.
Contact AMAMI RADIO.



Missed APCH climb gradient MNM 5.0%

MINIMA THR elev. 14 AD elev. 14

CAT	RNP 0.14		RNP 0.30	
	DA(H)	CMV	DA(H)	CMV
A	—	—	—	—
B	—	—	—	—
C	325(311)	1600	528(514)	1800
D		1800		2000

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

RNP AR
Special Authorization Required

CHANGE : COM

INSTRUMENT APPROACH CHART

RJKA / AMAMI

RNAV(RNP) X RWY21

RNAV(RNP) X RWY21Coding 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	TUMGI	—	—	-5.8	—	—	+3500	—	—	—
002	TF	IMORE	—	213 (207.2)	-5.8	9.5	—	—	—	—	1.0
003	TF	HABUH	—	212 (205.8)	-5.8	5.0	—	1700	—	—	1.0
004	TF	RW21	Y	212 (205.7)	-5.8	5.2	—	64	—	-3.00/50	0.14 0.30
005	TF	KA101	—	212 (205.7)	-5.8	5.7	—	—	—	—	1.0
006	TF	KA161	—	302 (295.9)	-5.8	11.0	—	—	—	—	1.0
007	TF	KA162	—	016 (010.7)	-5.8	10.0	—	—	—	—	1.0
008	TF	TUMGI	—	073 (067.1)	-5.8	20.9	—	3500	—	—	1.0

Waypoint Coordinates

Waypoint Identifier	Coordinates
TUMGI	284357.05N/1295300.74E
IMORE	283528.82N/1294802.84E
HABUH	283058.10N/1294534.11E
RW21	282619.79N/1294301.46E
KA101	282112.20N/1294013.10E
KA161	282600.04N/1292858.96E
KA162	283551.31N/1293105.90E