INSTRUMENT APPROACH CHART

RJDC / YAMAGUCHI-UBE   RNAV(RNP) RWY25

TSUIKI APP 119.225 – 315.9	GNSS and RF required.	UBE RADIO 118.05 – 126.2	RADAR AVBL CALL TSUIKI APP

For uncompensated Baro-VNAV systems, procedure not authorized below -5℃/ above 45℃

VAR 7°W (2013)

HOFU AD

KATTA (IAF)
5000

443
479
497
1162

1.8
249°
DC553

225

294   163
RW25
500

4.3

DC552
0.9
340°
DC551 (FAF)

7.9
217°

252

4.4
340°

MOTOI (IF/MAHF)
5000

8.4
262°

DC650

MHA 5000
MAX 230KIAS
VOR/DME UBE
110.8   UBE
CH-45X
33°56'08" N/131°17'01"E

D26.0 UBE
086°
266°
KATTA(IAF)
D20.5 UBE
R086
NOT TO SCALE

MHA 5000
MAX 230KIAS
D22.0 UBE
107°
UBE(UBE)
R107
287°
MOTOI(IF/MAHF)
D16.4 UBE
NOT TO SCALE

MSA RW25 25NM

180°   4200
3600
090°   270°
4800   3600
360°

DC551(FAF) : 335502.02N/1312418.38E

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

MISSED APPROACH

From RW25 on track 249°, at or above
500FT turn left, direct to MOTOI
and hold at 5000FT.

Contact TSUIKI APP.

KATTA (IAF)

MOTOI (IF)

DC650

DC551 (FAF)
DC552
2300

DC553
2012

RW25
657

RDH 50

249°   3.00°   340°   340°   262°   217°   5000

5000   5000

NM to THR   0   1.8   6.1   7.0   11.4   19.8   27.7

CHANGE : HLDG pattern

MINIMA	THR elev. 22 AD elev. 15	
CAT	RNP 0.30	
	DA(H)	CMV
A	-	-
B		
C	386(364)	1400
D		1600

RNP AR
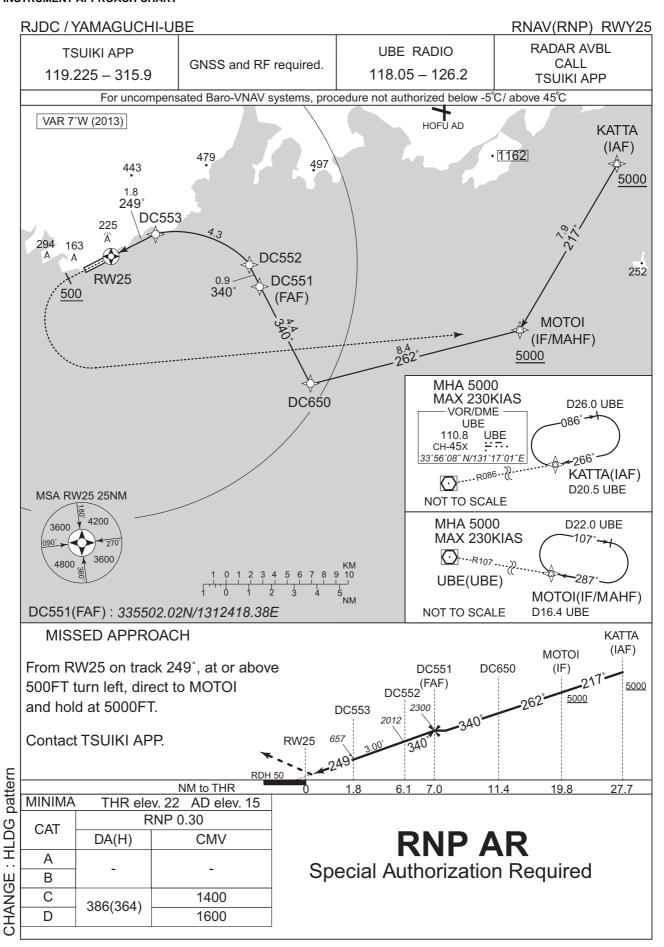Special Authorization Required

INSTRUMENT APPROACH CHART

RJDC / YAMAGUCHI-UBE   RNAV(RNP) RWY25

RNAV (RNP) RWY25

Coding 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	KATTA	−	−	-7.1	−	−	+5000	−	−	−
002	TF	MOTOI	−	217 (209.7)	-7.1	7.9	−	+5000	−	−	1.0
003	TF	DC650	−	262 (254.7)	-7.1	8.4	−	−	−	−	1.0
004	TF	DC551	−	340 (332.5)	-7.1	4.4	−	2300	−	−	1.0
005	TF	DC552	−	340 (332.5)	-7.1	0.9	−	2012	−	-3.00	0.3
006	RF Center: DCRF2 r=2.71NM	DC553	−	−	-7.1	4.3	L	657	−	-3.00	0.3
007	TF	RW25	Y	249 (242.2)	-7.1	1.8	−	72	−	-3.00/50	0.3
008	FA	−	−	249 (242.2)	-7.1	−	−	+500	−	−	1.0
009	DF	MOTOI	−	−	-7.1	−	L	5000	−	−	1.0

Waypoint Coordinates

Waypoint Identifier	Coordinates	RF Arc Center Identifier	Coordinates
KATTA	340013.04N / 1314112.84E	DCRF2	335434.00N / 1312055.44E
MOTOI	335323.26N / 1313630.85E		
DC650	335109.96N / 1312644.12E		
DC551	335502.02N / 1312418.38E		
DC552	335549.64N / 1312348.45E		
DC553	335657.98N / 1311924.10E		
RW25	335606.56N / 1311726.64E		