

RJDT / TSUSHIMA

AD CHART



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STANDARD DEPARTURE CHART - INSTRUMENT

RJDT / TSUSHIMA

SID

IKISHIMA FIVE DEPARTURE

RWY 14 : Climb RWY HDG to 900FT,...

RWY 32 : Climb on HDG 338° to 900FT, turn right HDG 198°,...

...to intercept and proceed via VCE R153 to IKE VOR/DME.

Cross VCE R153/20.0DME at or above 4000FT.

Note RWY 32 : 3.9% climb gradient required up to 900FT.

OBST ALT 525FT located at 1.9NM 306° FM end of RWY 32.

LAGER TWO DEPARTURE

RWY 14 : Climb RWY HDG to 900FT, turn left,...

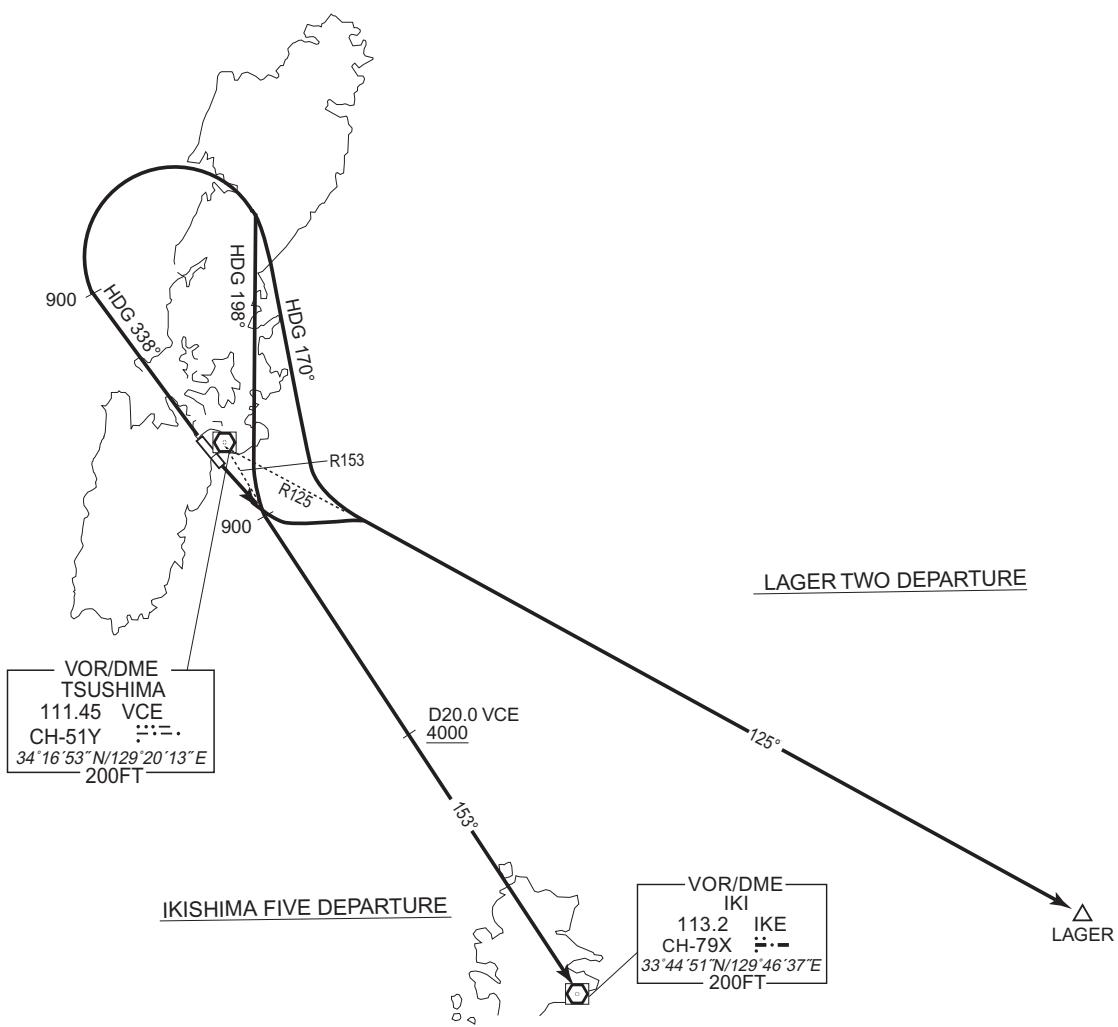
RWY 32 : Climb on HDG 338° to 900FT, turn right HDG 170°,...

...to intercept and proceed via VCE R125 to LAGER.

Note RWY 32 : 3.9% climb gradient required up to 900FT.

OBST ALT 525FT located at 1.9NM 306° FM end of RWY 32.

CHANGE : IKISHIMA FIVE DEPARTURE, LAGER TWO DEPARTURE



STANDARD DEPARTURE CHART - INSTRUMENT

RJDT / TSUSHIMA

RNAV SID

BAIRI ONE DEPARTURE

Basic RNP1

Note GNSS required.

VAR 8°W (2020)

BAIRI ONE DEPARTUREBAIRI ONE DEPARTURE

RWY14 : Climb on HDG144° at or above 600FT, turn right direct to BAIRI at or above 4000FT, to IKE.

RWY32 : Climb on HDG324° at or above 900FT, turn right direct to DT200, to BAIRI at or above 4000FT,to IKE.

Note RWY32 : 5.2% climb gradient required up to 900FT.

OBST ALT 262FT located at 0.2NM 292° FM end of RWY32.

CHANGE : New PROC

STANDARD DEPARTURE CHART - INSTRUMENT

RJDT / TSUSHIMA

RNAV SID

BAIRI ONE DEPARTURE

RWY14

Serial Number	Path Descriptor	Waypoint Identifier	Fly Over	Course °M(°T)	Magnetic Variation	Distance (NM)	Turn Direction	Altitude (FT)	Speed (KIAS)	Vertical Angle	Navigation Specification
001	VA	—	—	144 (136.2)	-7.9	—	—	+600	—	—	Basic RNP1
002	DF	BAIRI	—	—	-7.9	—	R	+4000	—	—	Basic RNP1
003	TF	IKE	—	154 (145.7)	-7.9	18.8	—	—	—	—	Basic RNP1

RWY32

Serial Number	Path Descriptor	Waypoint Identifier	Fly Over	Course °M(°T)	Magnetic Variation	Distance (NM)	Turn Direction	Altitude (FT)	Speed (KIAS)	Vertical Angle	Navigation Specification
001	VA	—	—	324 (316.2)	-7.9	—	—	+900	—	—	Basic RNP1
002	DF	DT200	—	—	-7.9	—	R	—	—	—	Basic RNP1
003	TF	BAIRI	—	169 (161.3)	-7.9	22.0	—	+4000	—	—	Basic RNP1
004	TF	IKE	—	154 (145.7)	-7.9	18.8	—	—	—	—	Basic RNP1

CHANGE : New PROC

STANDARD DEPARTURE CHART - INSTRUMENT

RJDT / TSUSHIMA

RNAV SID

SIYAT ONE DEPARTURE

Basic RNP1

Note GNSS required.

VAR 8°W (2020)

SIYAT ONE DEPARTURE

RWY14 : Climb on HDG144° at or above 900FT, turn left direct to SIYAT, to LAGER.

RWY32 : Climb on HDG324° at or above 900FT, turn right direct to DT200, to SIYAT, to LAGER.

Note RWY32 : 5.2% climb gradient required up to 900FT.

OBST ALT 262FT located at 0.2NM 292° FM end of RWY32.

CHANGE : New PROC

STANDARD DEPARTURE CHART - INSTRUMENT

RJDT / TSUSHIMA

RNAV SID

SIYAT ONE DEPARTURE

RWY14

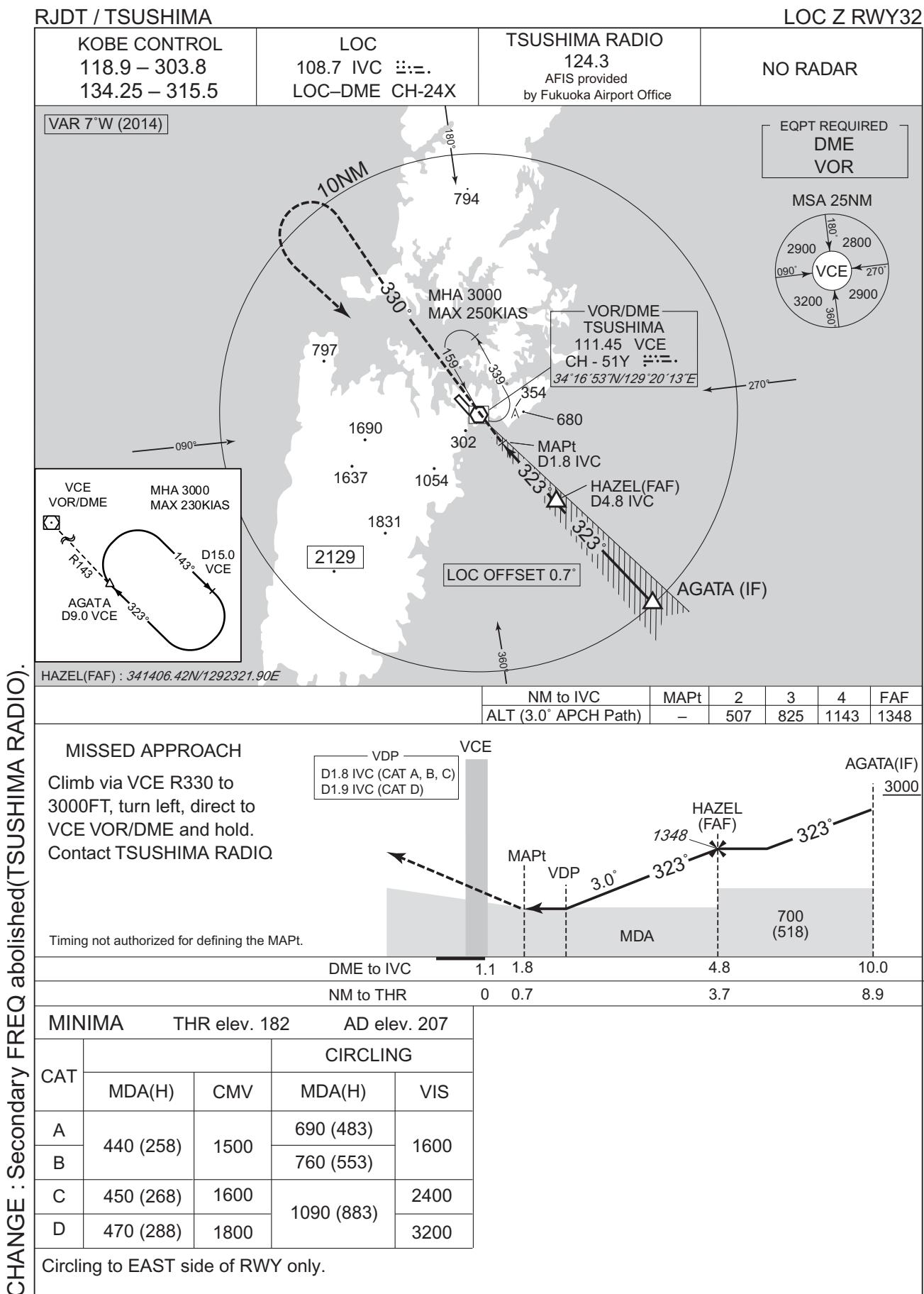
Serial Number	Path Descriptor	Waypoint Identifier	Fly Over	Course °M(°T)	Magnetic Variation	Distance (NM)	Turn Direction	Altitude (FT)	Speed (KIAS)	Vertical Angle	Navigation Specification
001	VA	—	—	144 (136.2)	-7.9	—	—	+900	—	—	Basic RNP1
002	DF	SIYAT	—	—	-7.9	—	L	—	—	—	Basic RNP1
003	TF	LAGER	—	126 (118.0)	-7.9	36.8	—	—	—	—	Basic RNP1

RWY32

Serial Number	Path Descriptor	Waypoint Identifier	Fly Over	Course °M(°T)	Magnetic Variation	Distance (NM)	Turn Direction	Altitude (FT)	Speed (KIAS)	Vertical Angle	Navigation Specification
001	VA	—	—	324 (316.2)	-7.9	—	—	+900	—	—	Basic RNP1
002	DF	DT200	—	—	-7.9	—	R	—	—	—	Basic RNP1
003	TF	SIYAT	—	150 (142.0)	-7.9	14.3	—	—	—	—	Basic RNP1
004	TF	LAGER	—	126 (118.0)	-7.9	36.8	—	—	—	—	Basic RNP1

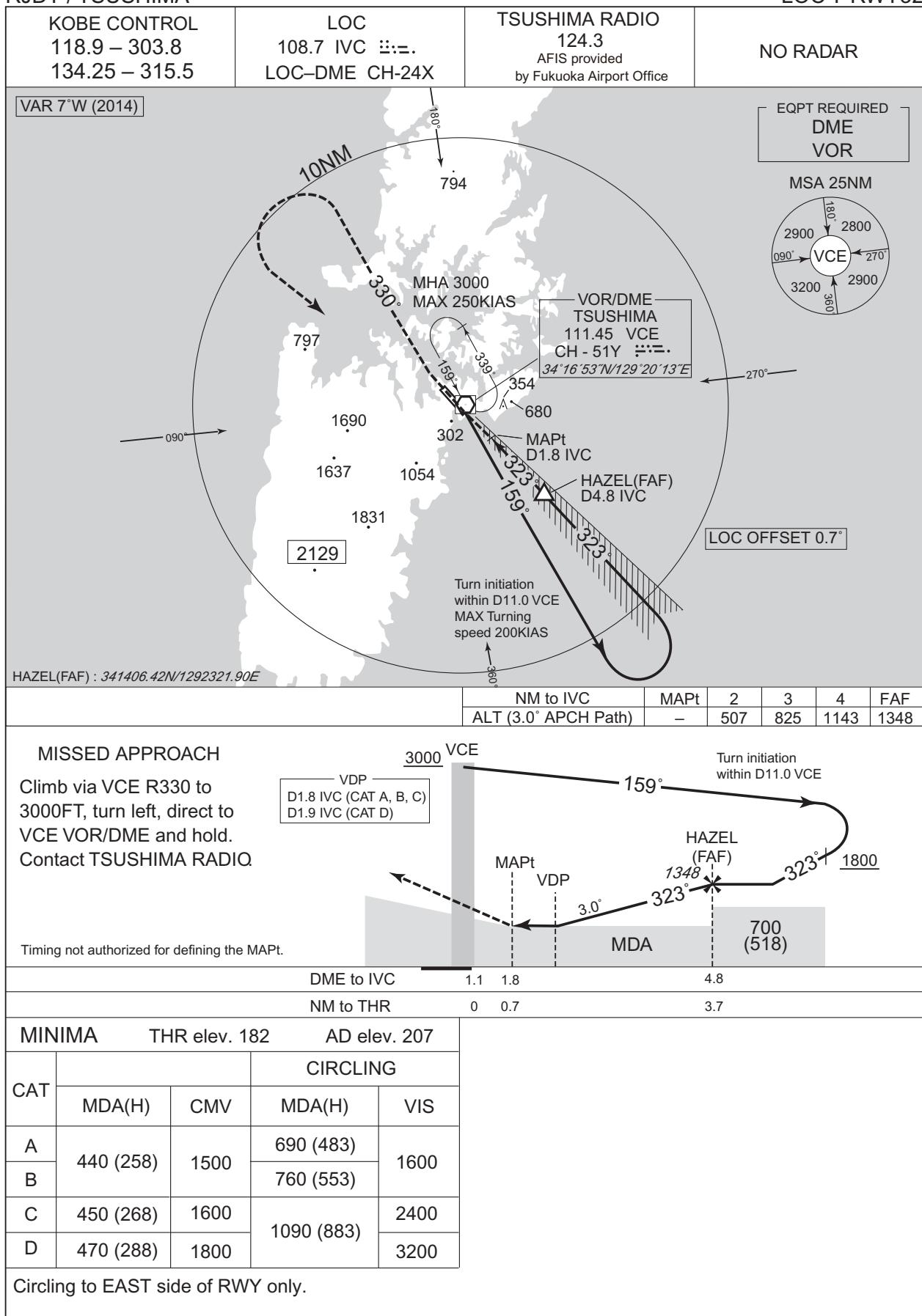
CHANGE : New PROC

INSTRUMENT APPROACH CHART



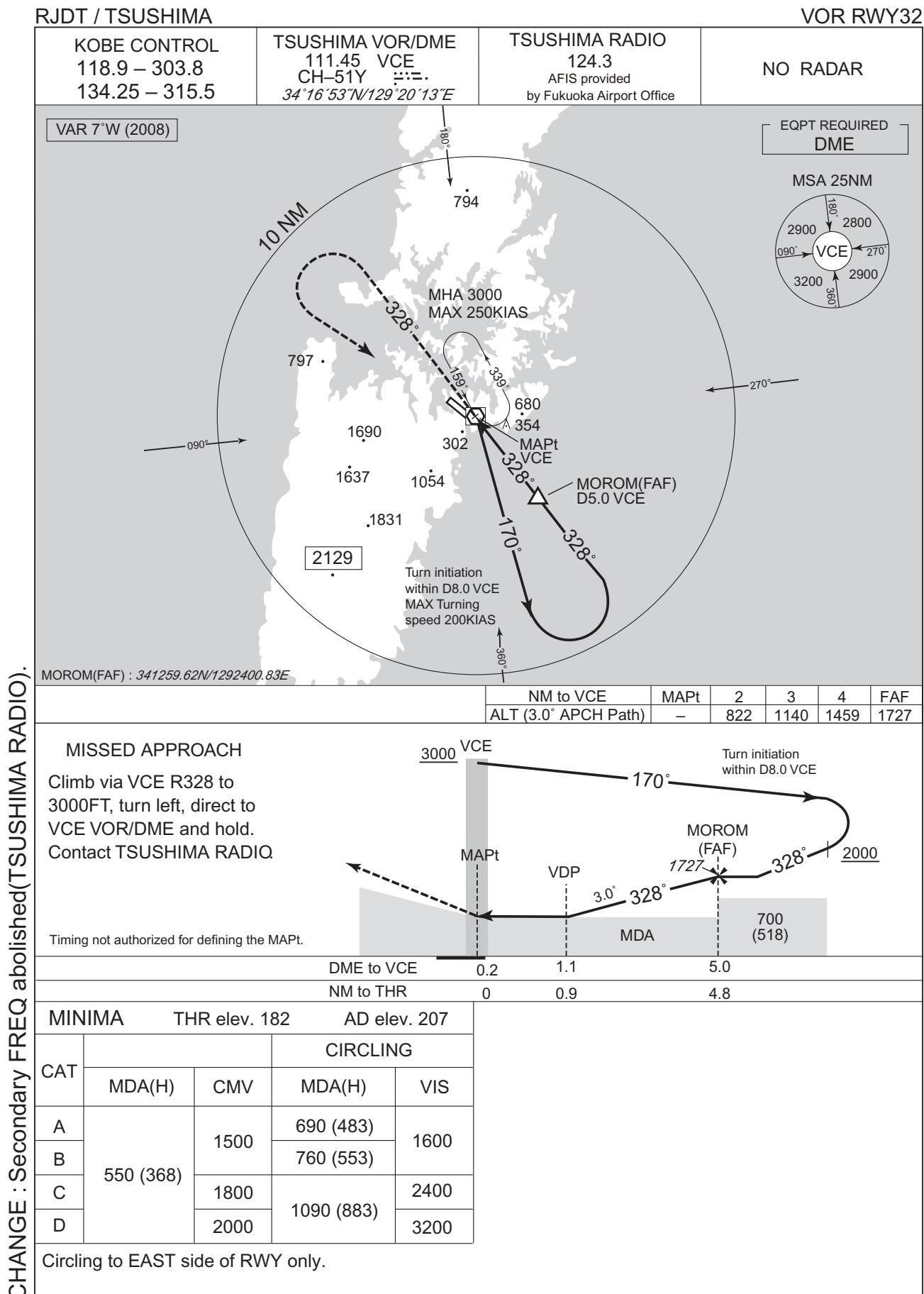
INSTRUMENT APPROACH CHART

RJDT / TSUSHIMA

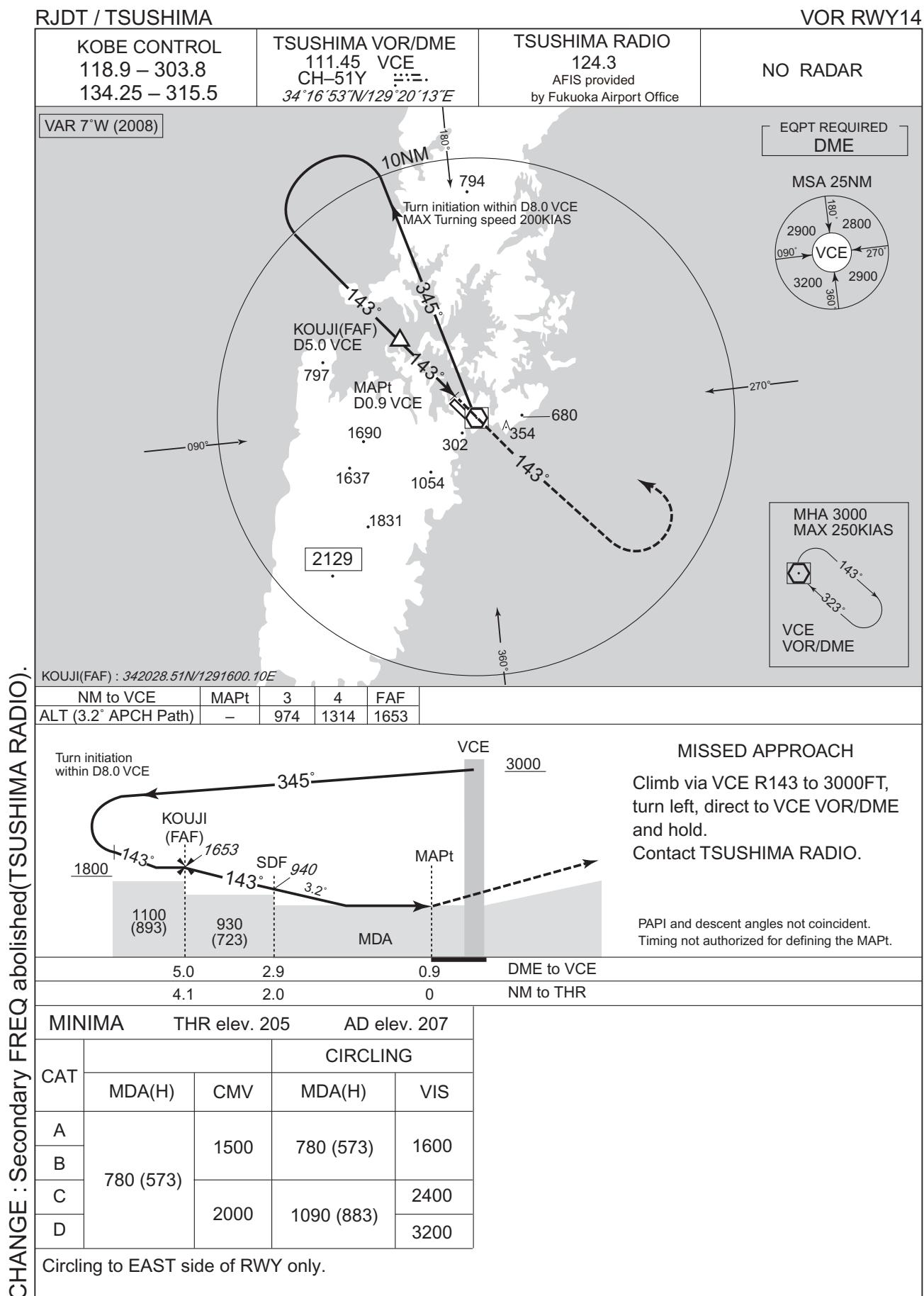


CHANGE : Secondary FREQ abolished(TSUSHIMA RADIO).

INSTRUMENT APPROACH CHART



INSTRUMENT APPROACH CHART



CHANGE : Secondary FREQ abolished(TSUSHIMA RADIO).

INSTRUMENT APPROACH CHART

RNAV(GNSS) RWY14

KOBE CONTROL 118.9 - 303.8 134.25 - 315.5	1.DME/DME RNP0.3 not authorized. 2.RNP0.3 required. 3.GNSS required.	TSUSHIMA RADIO 124.3 AFIS provided by Fukuoka Airport Office	NO RADAR
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Baro-VNAV not authorized below 0°C

VAR 8°W (2020)

The map shows the RNAV(GNSS) RWY14 approach route. It starts at DT451 (1900), goes to DT450 (SDF), then DT452 (2800). From DT452, it branches to SARUI(IF) MAX 210KIAS or ITTOK(FAF). From ITTOK, it continues to RW14(MAPt). A dashed line from RW14 leads to AGATA(IAF/MAHF). The route is bounded by a 10NM circle centered on RW14. Key points include VCE, MDA, and RDH50. A callout box provides VOR/DME coordinates: 111.45 VCE CH-51Y 34°16'53"N 129°20'13"E. An inset map shows the location of the approach area. A legend indicates MSA 25NM, 3200, and ARP. The map also includes a VCE/VOR/DME diagram for AGATA.

MSA 25NM
3200
ARP

ARP: 341706N / 1291950E

AGATA (IAF/MAHF) 341023.44N (1292747.82E)
DT452 341605.18N 1291146.41E
DT451 341919.60N 1290759.68E
SARUI (IF) 342309.57N 1291246.22E
ITTOK (FAF) 341949.81N 1291638.98E
DT450 (SDF) 341838.75N 1291801.68E
RW14 (MAPt) 341727.79N 1291924.19E

NM to Next Fix	FAF	3	2	MAPt	
ALT (3.0° APCH Path)	1300	1210	891	—	

MISSED APPROACH

The diagram shows the missed approach procedure starting from DT450(SDF). It follows a 144° path to ITTOK(FAF), then turns 3.00° to 144° towards RW14(MAPt). The climb gradient is 5.0%. Key points include VCE, MDA, and RDH50. A callout box provides instructions: Direct to AGATA and hold at 3000FT. Contact TSUSHIMA RADIO. (For using VOR/DME) Climb via VCE R143 to AGATA and hold at 3000FT. Contact TSUSHIMA RADIO.

NM to THR	7.9	3.3	1.6	1.0	0
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Missed APCH climb gradient MNM 5.0%

MINIMA		THR elev.205		AD elev.207		
CAT	LNAV/VNAV		LNAV		CIRCLING	
	DA(H)	CMV	MDA(H)	CMV	MDA(H)	VIS
A	580(375)	1500	580(373)	1500	690(483)	
B				1800	760(553)	
C	2000	2000		1090(883)	2400	
D				2000	3200	

MINIMA with Missed APCH climb gradient of 2.5% are not established.
Circling to EAST side of RWY only.

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RJDT / TSUSHIMA

Visual REP



CHANGE : Secondary FREQ abolished.

※図中に標高を示す数字がある場合、単位はメートル(m)である。The unit of measurement used to express elevation is meter(m).

Call sign	BRG / DIST from ARP	Remarks
長崎鼻 Nagasakihana	023°T / 8.3NM	灯台 Lighthouse
巣原 Izuhara	200°T / 5.7NM	港 Harbor
10NM SE	135°T / 10.0NM	海上 Over the Sea

RJDT / TSUSHIMA

LDG CHART



RJDT / TSUSHIMA

Minimum Vectoring Altitude CHART

