

STANDARD DEPARTURE CHART - INSTRUMENT

RJST / MATSUSHIMA

SID and TRANSITION

MATSUSHIMA REVERSAL THREE DEPARTURE

RWY07 : Climb RWY HDG to 600FT, turn right HDG 182°...

RWY25 : Climb RWY HDG to 600FT, turn left HDG 092°...

...to intercept and proceed via MXT R137 to 20.0DME, turn left, direct to MXT TACAN.

Cross MXT TACAN at assigned altitude.

Note RWY07 : 4.0% climb gradient required up to 600FT.

OBST ALT 919 FT located at 5.8NM 080° FM end of RWY07.

SOUTH FIVE DEPARTURE

RWY07 : Climb RWY HDG to 600FT, turn right HDG 182°...

RWY25 : Climb RWY HDG to 600FT, turn left HDG 092°...

...to intercept and proceed via MXT R137 to MATSU.

Cross MATSU at or above FL150 for HYAKURI TRANSITION.

Cross MATSU at or above FL210 for DAIGO TRANSITION.

Note RWY07 : 4.0% climb gradient required up to 600FT.

OBST ALT 919 FT located at 5.8NM 080° FM end of RWY07.

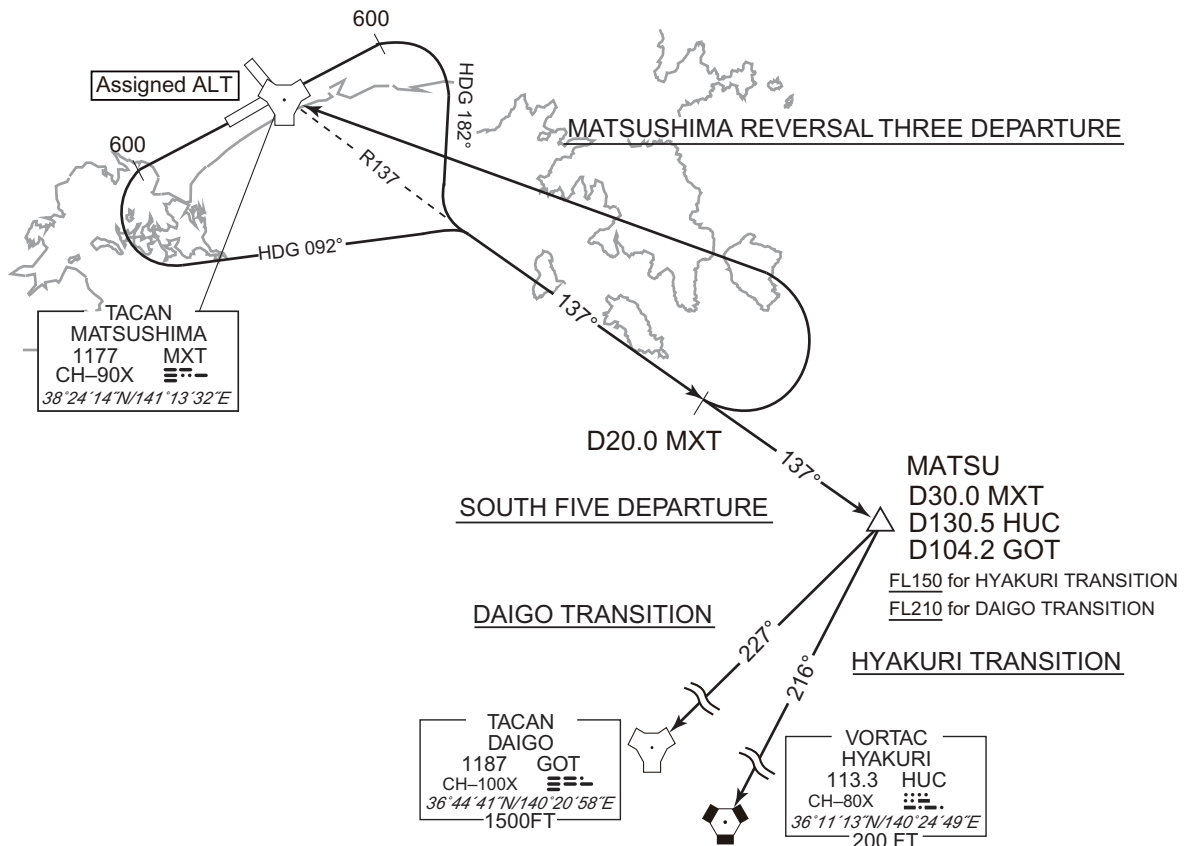
HYAKURI TRANSITION

From over MATSU, via HUC R036 to HUC VORTAC.

Note : This TRANSITION is for TACAN equipped aircraft only.

DAIGO TRANSITION

From over MATSU, via GOT R047 to GOT TACAN.



CHANGE : PROC renamed(MATSUSHIMA REVERSAL THREE DEPARTURE, SOUTH FIVE DEPARTURE). PROC course(MATSUSHIMA REVERSAL THREE DEPARTURE, SOUTH FIVE DEPARTURE). ALT restriction for RWY07. Note added(HYAKURI TRANSITION). Note(MATSUSHIMA REVERSAL THREE DEPARTURE, SOUTH FIVE DEPARTURE).

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NORTH FOUR DEPARTURE

RWY07 : Climb RWY HDG to 600FT, turn left,...

RWY25 : Climb RWY HDG to 600FT, turn left HDG 021°...

...to intercept and proceed via MXT R051 to RIASU.

Cross RIASU at or above FL160 for MIYAKO TRANSITION.

Cross RIASU at or above FL180 for MISAWA TRANSITION.

Note RWY07 : 5.0% climb gradient required up to 1500FT.

OBST ALT 1585FT located at 7.4NM 060° FM end of RWY07.

RIASU THREE DEPARTURE

RWY07 : Climb RWY HDG to 600FT, turn right,...

RWY25 : Climb RWY HDG to 600FT, turn left HDG 030°...

...to intercept and proceed via MXT R075 to 30.0DME, via MXT 30.0DME counterclockwise ARC to RIASU.

Cross RIASU at or above FL160 for MIYAKO TRANSITION.

Cross RIASU at or above FL180 for MISAWA TRANSITION.

Note RWY07 : 6.0% climb gradient required up to 1500FT.

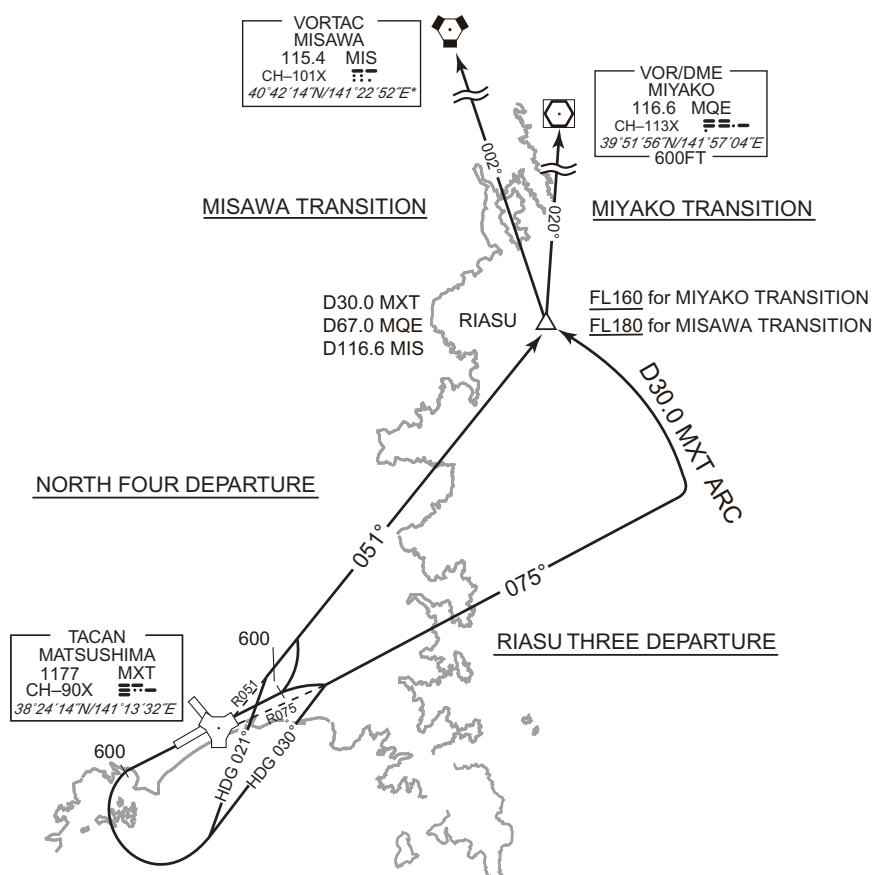
OBST ALT 919 FT located at 5.8NM 080° FM end of RWY07.

MIYAKO TRANSITION

From over RIASU, via MQE R200 to MQE VOR/DME.

MISAWA TRANSITION

From over RIASU, via MIS R182 to MIS VORTAC.


 CHANGE : PROC renamed(NORTH FOUR DEPARTURE, RIASU THREE DEPARTURE, PROC course(NORTH FOUR DEPARTURE, RIASU THREE DEPARTURE), EAST REVERSAL TWO DEPARTURE abolished.  
 ALT restriction for RWY07. Note(NORTH FOUR DEPARTURE, RIASU THREE DEPARTURE).

STANDARD DEPARTURE CHART - INSTRUMENT

RJST / MATSUSHIMA

SID and TRANSITION

WEST FOUR DEPARTURE

RWY07 : Climb RWY HDG to 600FT, turn right HDG 309°...

RWY25 : Climb RWY HDG to 600FT, turn right,...

...to intercept and proceed via MXT R264 to DAIWA.

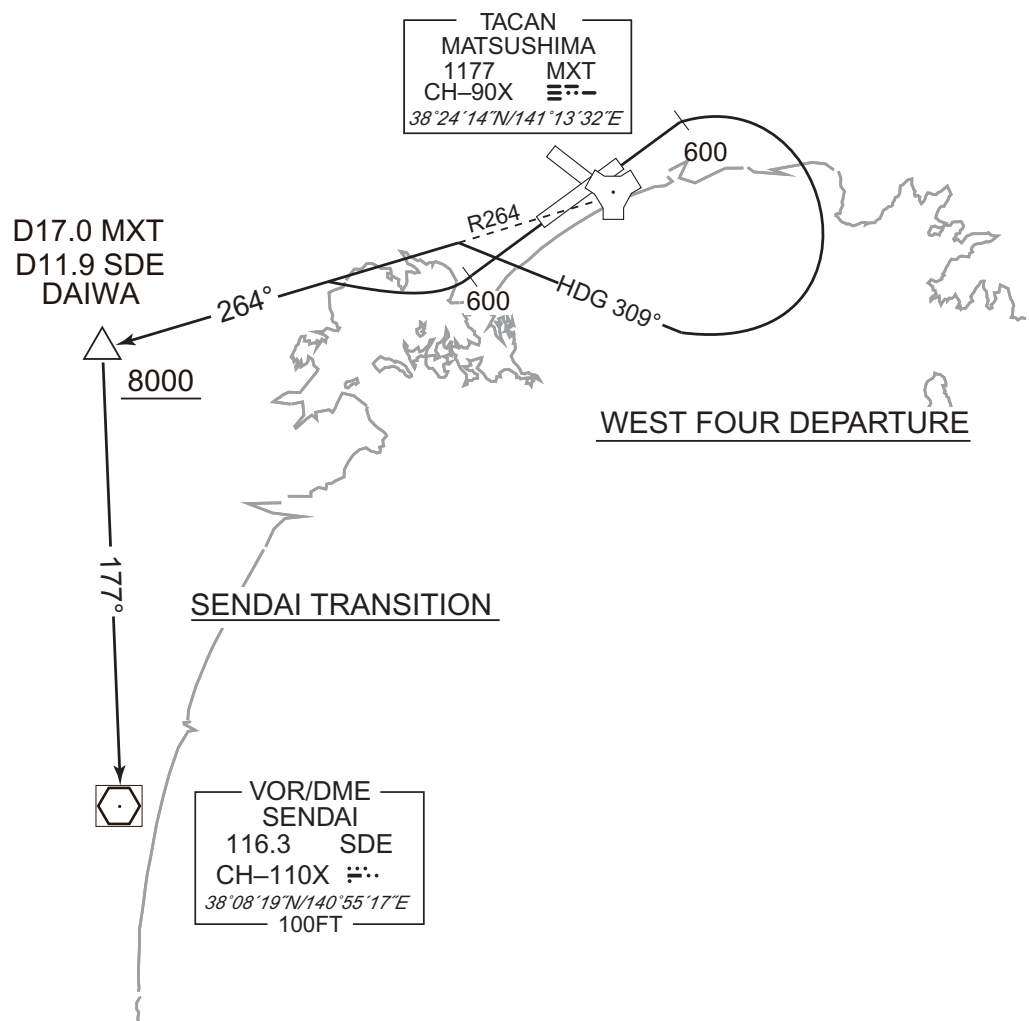
Cross DAIWA at or above 8000FT.

Note RWY07 : 4.0% climb gradient required up to 600FT.

OBST ALT 919FT located at 5.8NM 080° FM end of RWY07.

SENDAI TRANSITION

From over DAIWA, via SDE R357 to SDE VOR/DME.



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CHANGE: :PROC renamed. PROC course. Missed APCH PROC. MINIMA. PROC ALT established. HLDG pattern. OLKUN, SEBRO established. ALT (3.0°APCH Path) established. THR ELEV. Circling restriction. DME to MXT, NM to THR added. VAR. MSA.



## RJST / MATSUSHIMA

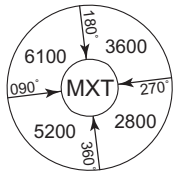
MATSUSHIMA APP  
120.1 - 261.2 - 362.3

MATSUSHIMA TACAN  
MXT  
CH-90X ≡--

MATSUSHIMA TOWER  
126.2 - 236.8  
304.6 - 275.8G

GCA AVBL  
CALL  
MATSUSHIMA APP

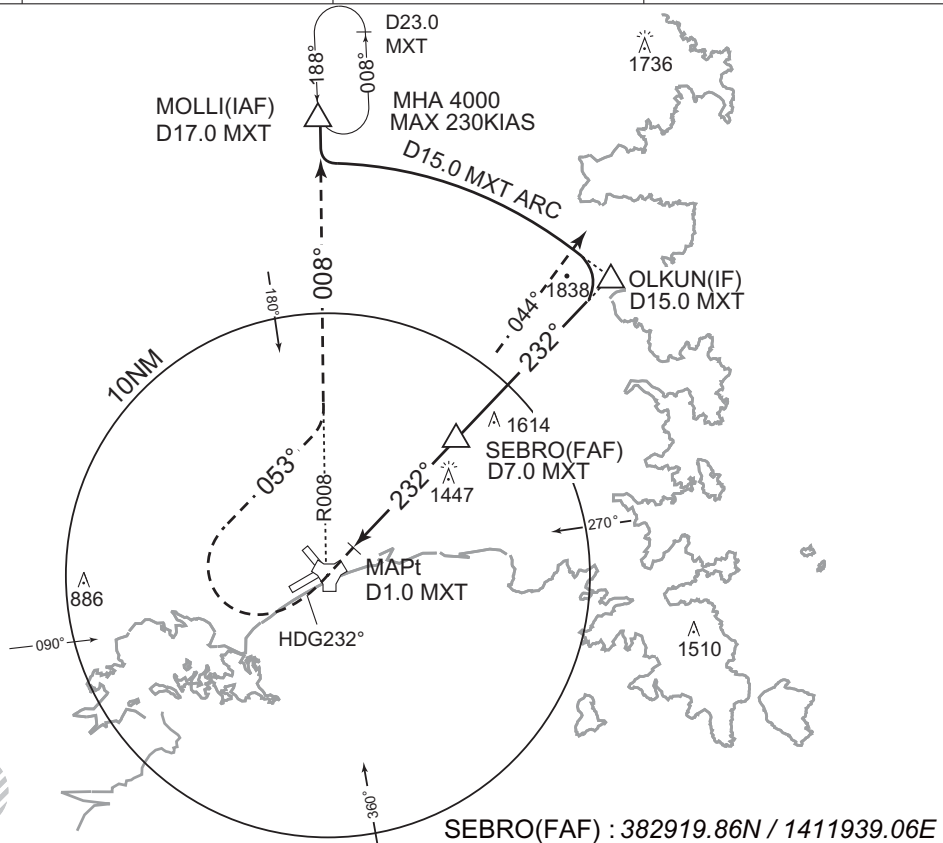
MSA 25NM



4922

4102 2038 1661

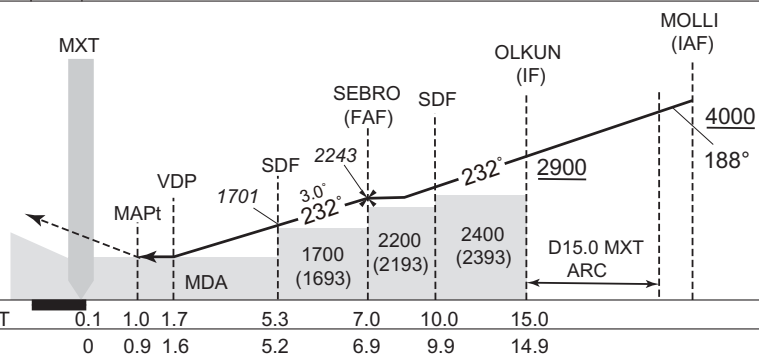
SENDAI  
CITY



NM to MXT	MAPt	2	3	4	5	6	FAF
ALT (3.0° APCH Path)	-	697	969	1287	1606	1924	2243

Climb to 600FT on HDG 232°,  
turn right HDG 053° to intercept  
and proceed via MXT R008 to  
MOLLI and hold at 4000FT.  
Contact MATSUSHIMA APP.

No turn before MAPt.  
Timing not authorized for defining the MAPt.



MINIMA		THR elev. 4	AD elev. 7	
CAT			CIRCLING	
	MDA(H)	RVR/ CMV	MDA(H)	VIS
A	510 (503)	1500	560 (553)	1600
B				
C		1800	600 (593)	2400
D		2000		3200

Circling to South side and RWY07 only.

Civil Aviation Bureau, Japan (EFF:28 DEC 2023)

28/12/23