

STANDARD DEPARTURE CHART -INSTRUMENT

RJSH / HACHINOHE

SID

HACHINOHE TWO DEPARTURE

RWY07 : Climb via HVT R070(070 degrees from JC NDB) to 1000FT within HVT 8DME (8NM from RWY end),turn right, ...

RWY25 : Climb via HVT R250(250 degrees from JC NDB) to 1000FT within HVT 8DME (8NM from RWY end),turn left, ...

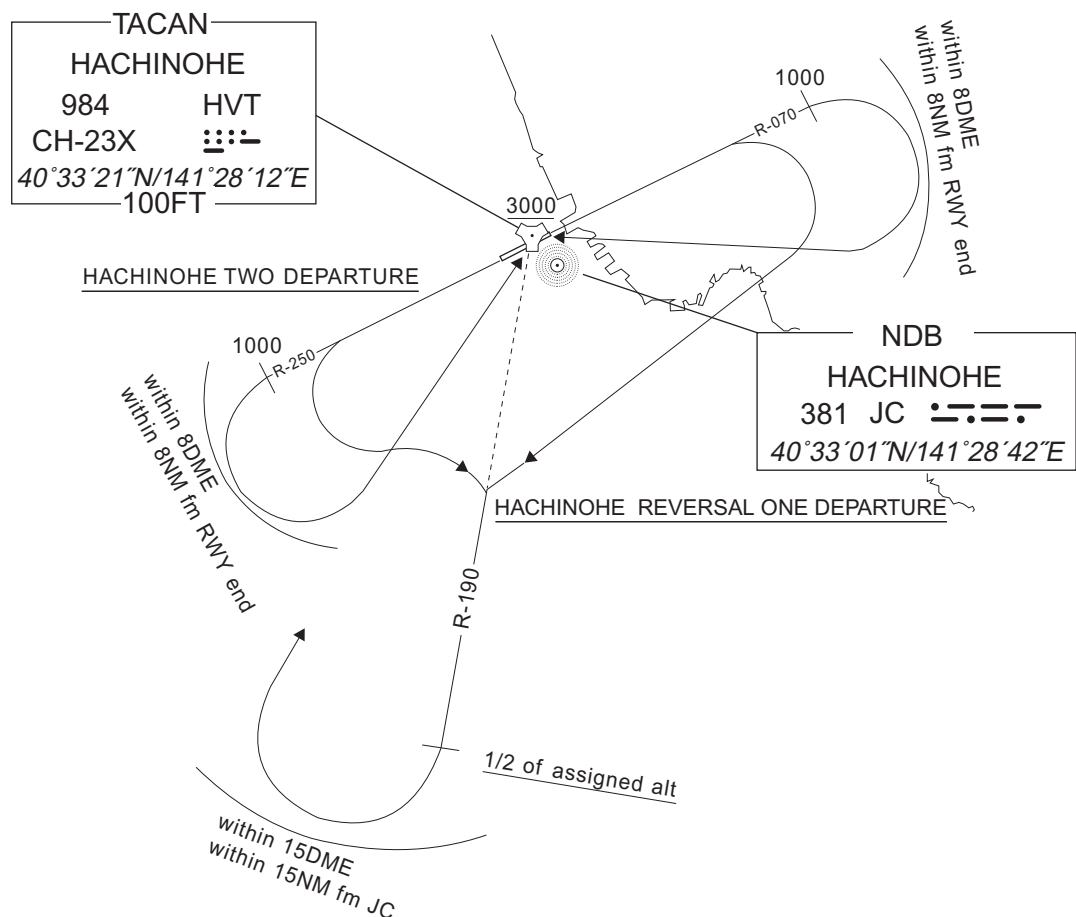
... direct to HVT(JC NDB), cross HVT(JC NDB) at or above 3000FT.

HACHINOHE REVERSAL ONE DEPARTURE

RWY07 : Turn right, ...

RWY25 : Turn left, ...

... climb via HVT R190(190 degrees from JC NDB) until reaching at or above 1/2 of assigned altitude, turn right, direct to HVT(JC NDB) within HVT 15DME (15NM from JC NDB), cross HVT(JC NDB) at assigned altitude.



CHANGE : Update

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INSTRUMENT APPROACH CHART

RJSH / HACHINOHE

ILS Z or LOC Z RWY25



MISSED APPROACH

Climb to 3000FT via HVT R250 to
HVT 10.0DME and hold.
Contact MISAWA APP.



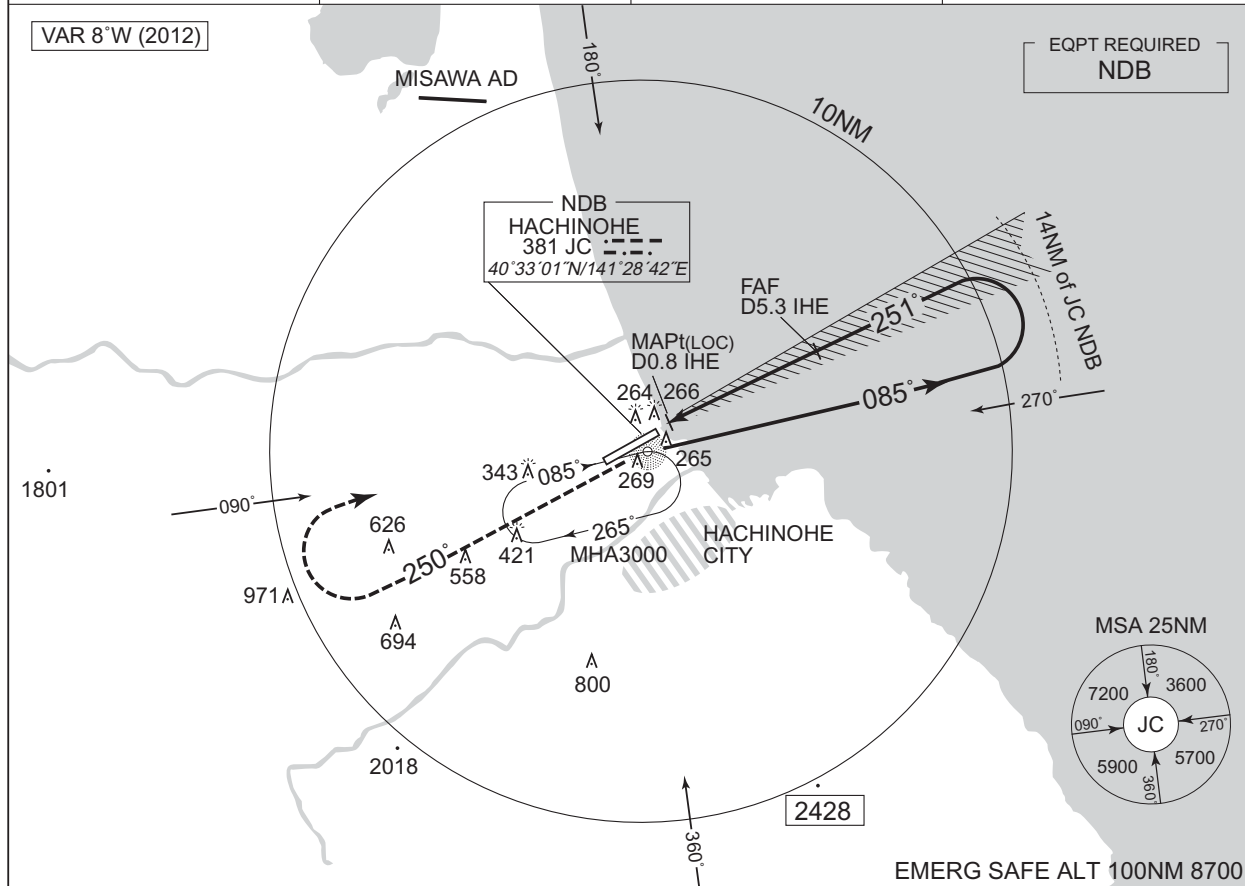
MINIMA		THR elev. 97		AD elev. 152		
CAT	CAT I		LOC		CIRCLING	
	DA(H)	RVR/ CMV	MDA(H)	RVR/ CMV	MDA(H)	VIS
A	320 (223)	750	460 (363)	1200	580 (428)	1600
B				1300	660 (508)	
C				1400	740 (588)	2400
D				1600		3200

CHANGE : Editorial

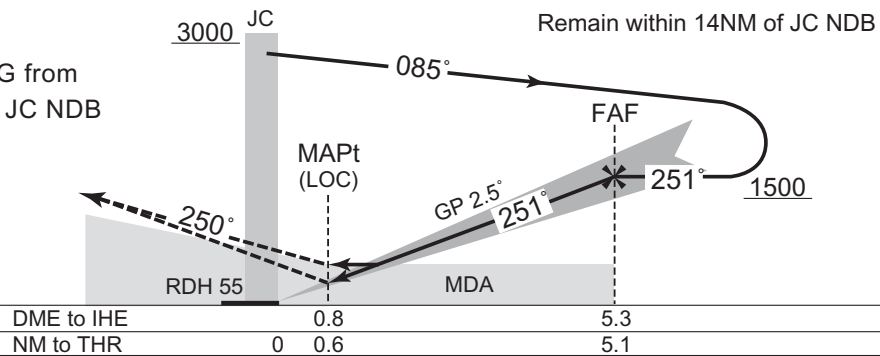
RJSH / HACHINOHE

ILS Y or LOC Y RWY25

MISAWA APP 317.8 - 261.2 125.3 - 120.7	ILS - LOC 111.3 IHE ILS-GP 332.3 ILS-DME CH-50X	HACHINOHE TOWER 126.2 - 228.2 - 325.4 138.3 - 236.8	GCA AVBL CALL MISAWA APP
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Climb to 3000FT via 250DEG from
JC NDB, turn right, direct to JC NDB
within 10NM from JC NDB
and hold.
Contact MISAWA APP.



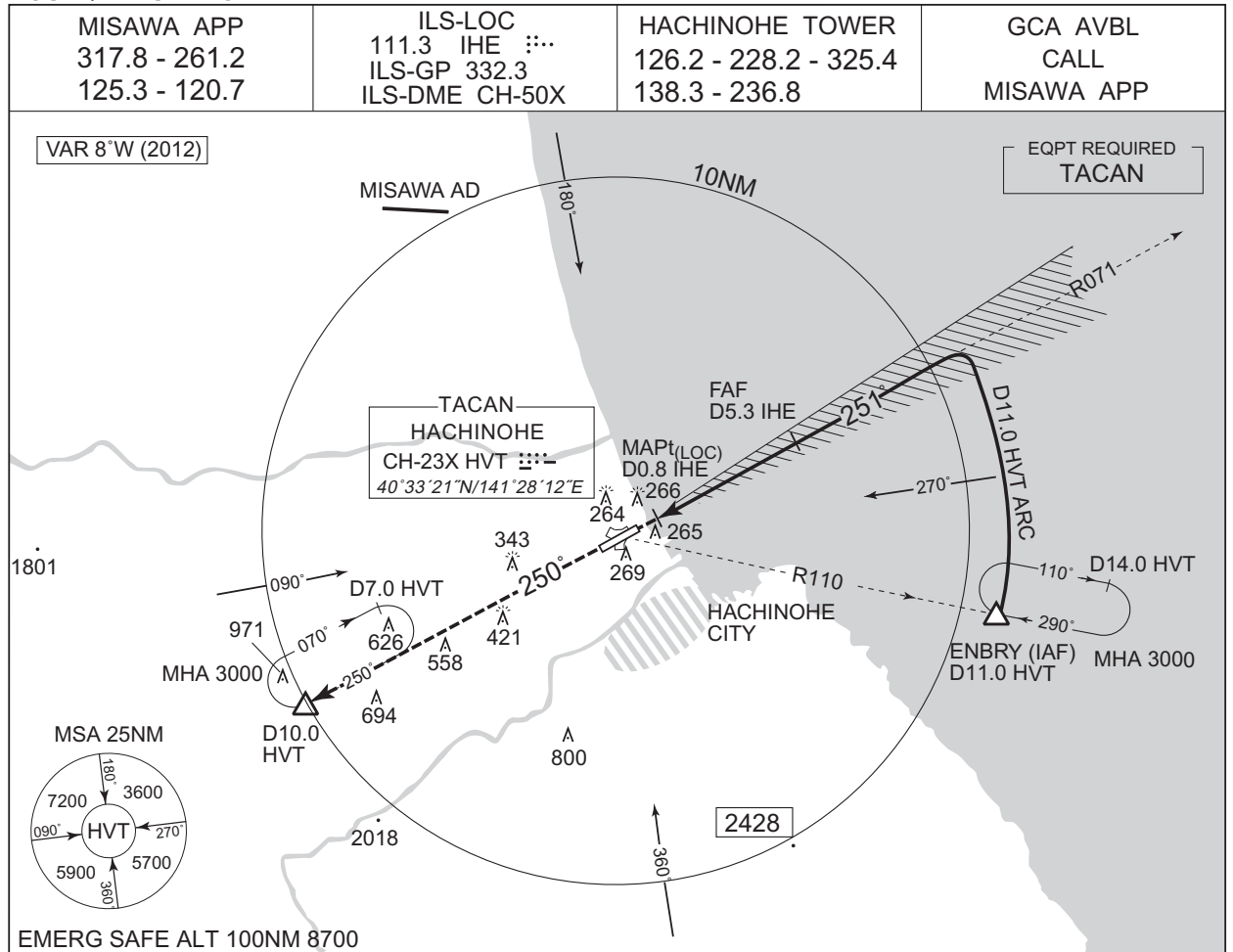
MINIMA		THR elev. 97		AD elev. 152		
CAT	CAT I		LOC		CIRCLING	
	DA(H)	RVR/ CMV	MDA(H)	RVR/ CMV	MDA(H)	VIS
A	320 (223)	750	460 (363)	1200	580 (428)	1600
B				1300	660 (508)	
C				1400	740 (588)	2400
D				1600		3200

CHANGE : Editorial

INSTRUMENT APPROACH CHART

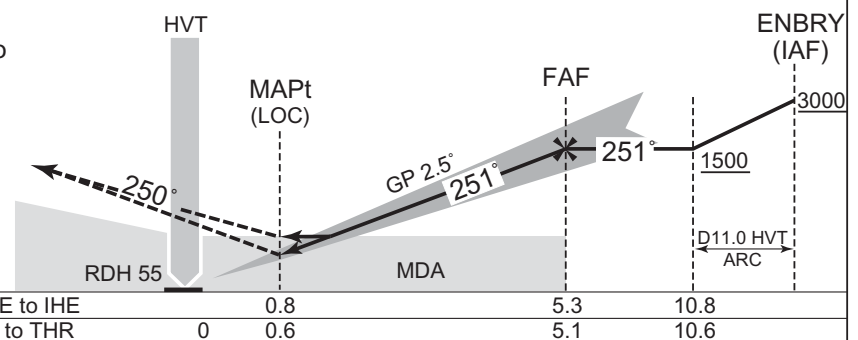
RJSH / HACHINOHE

ILS X or LOC X RWY25



MISSED APPROACH

Climb to 3000FT via HVT R250 to HVT 10.0DME and hold.
Contact MISAWA APP.



MINIMA

THR elev. 97

AD elev. 152

CAT	CAT I		LOC		CIRCLING	
	DA(H)	RVR/CMV	MDA(H)	RVR/CMV	MDA(H)	VIS
A	320 (223)	750	460 (363)	1200	580 (428)	1600
B				1300	660 (508)	
C				1400	740 (588)	2400
D				1600		3200

CHANGE : Editorial

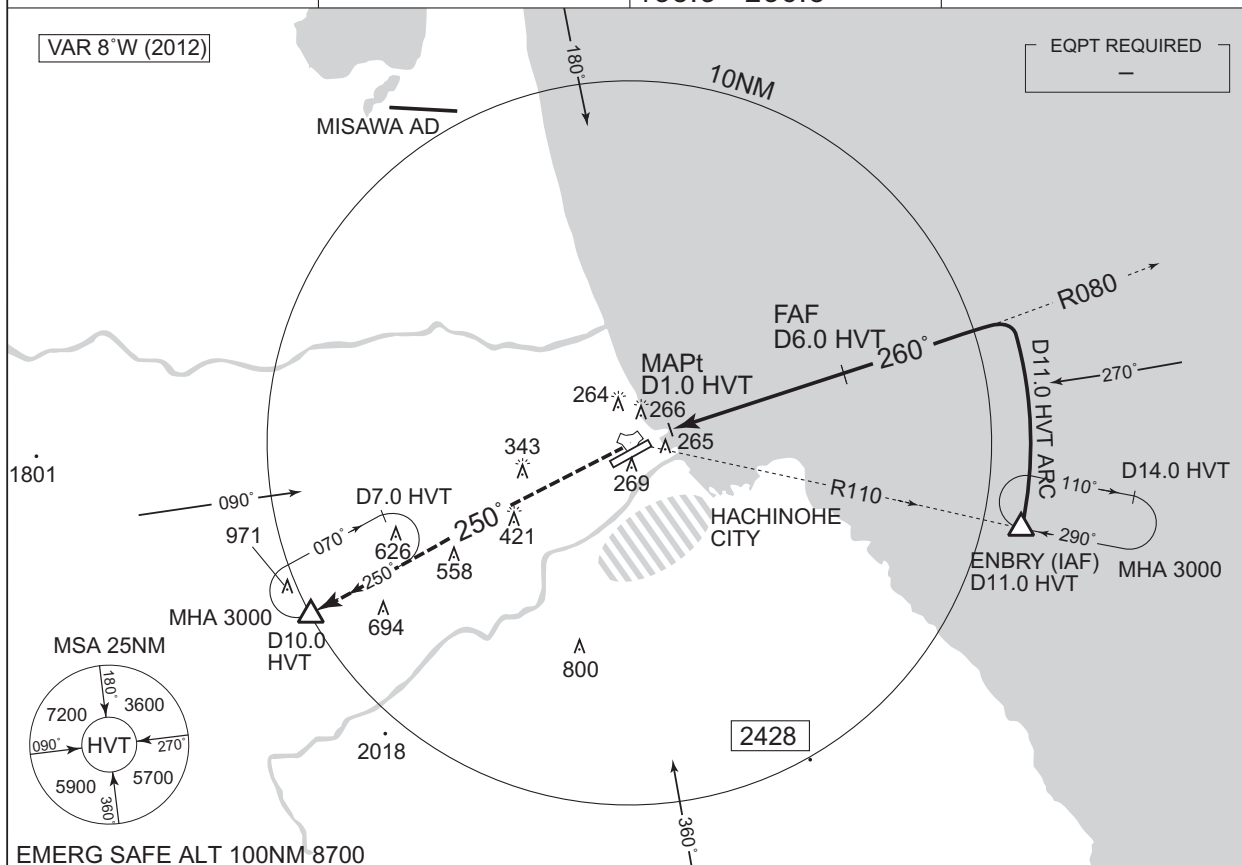
RJSH / HACHINOHE

MISAWA APP
317.8 - 261.2
125.3 - 120.7

HACHINOHE TACAN
HVT CH-23X ☐-
40°33'21"N/141°28'12"E

HACHINOHE TOWER
126.2 - 228.2 - 325.4
138.3 - 236.8

GCA AVBL
CALL
MISAWA APP



Climb to 3000FT via HVT R250 to
HVT 10.0DME and hold.
Contact MISAWA APP.



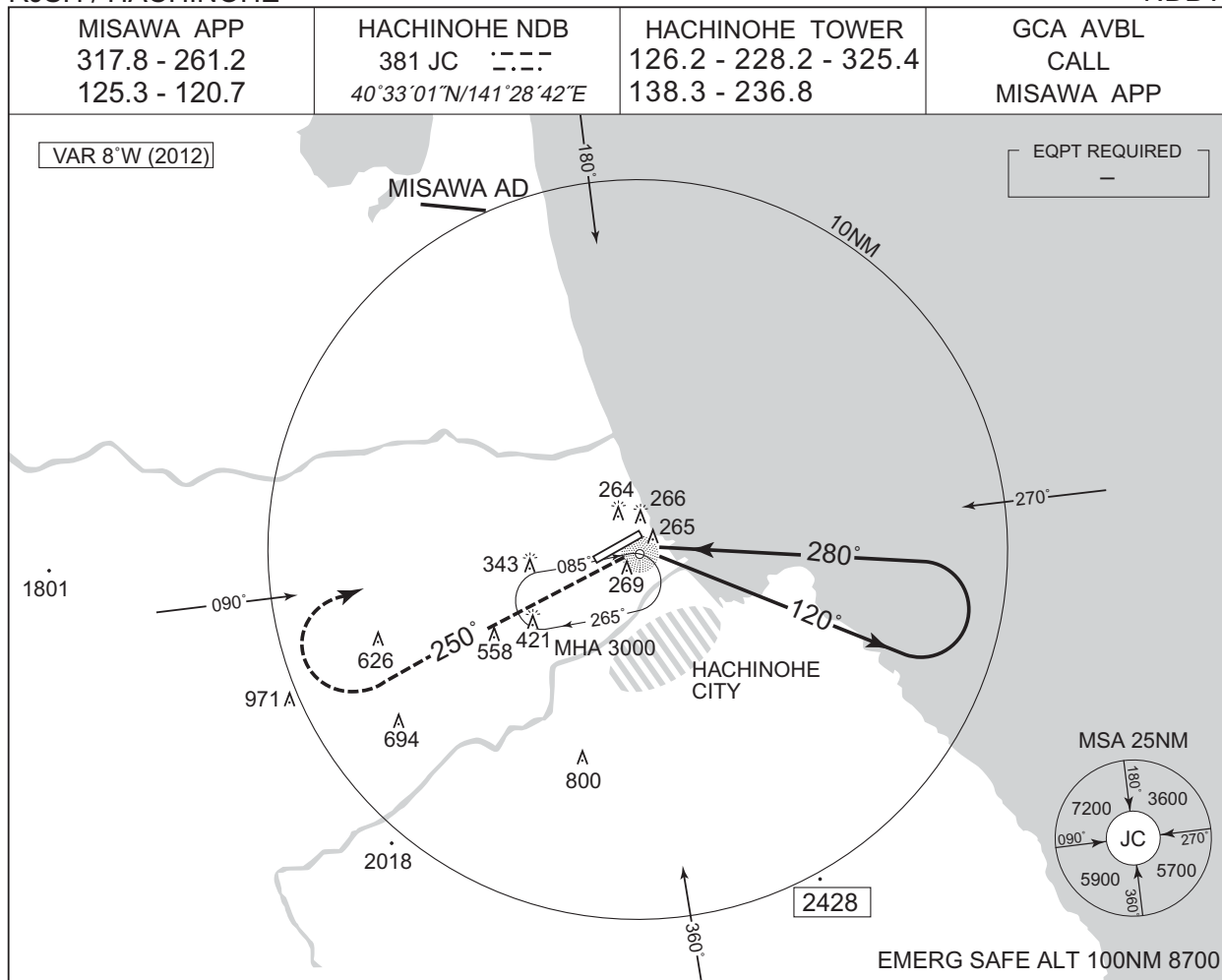
MINIMA		THR elev. 97	AD elev. 152	
CAT			CIRCLING	
	MDA(H)	RVR/ CMV	MDA(H)	VIS
A	520 (423)	1200	580 (428)	1600
B		1300	660 (508)	
C		1400	740 (588)	2400
D		1600		3200

Civil Aviation Bureau, Japan (EFF:10 OCT 2019)

INSTRUMENT APPROACH CHART

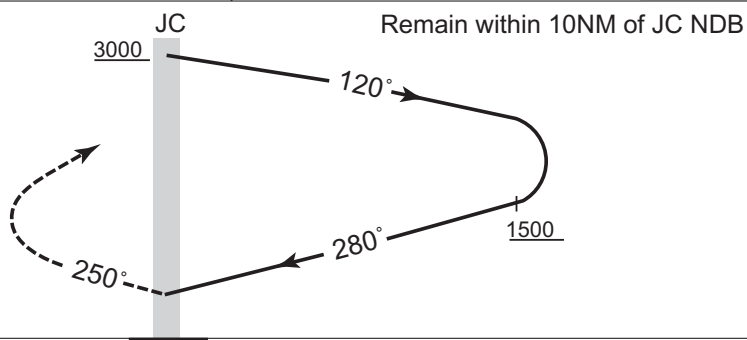
RJSH / HACHINOHE

NDB A



MISSED APPROACH

At JC NDB, climb to 3000FT via 250DEG from JC NDB, turn right, direct to JC NDB within 10NM from JC NDB and hold. Contact MISAWA APP.

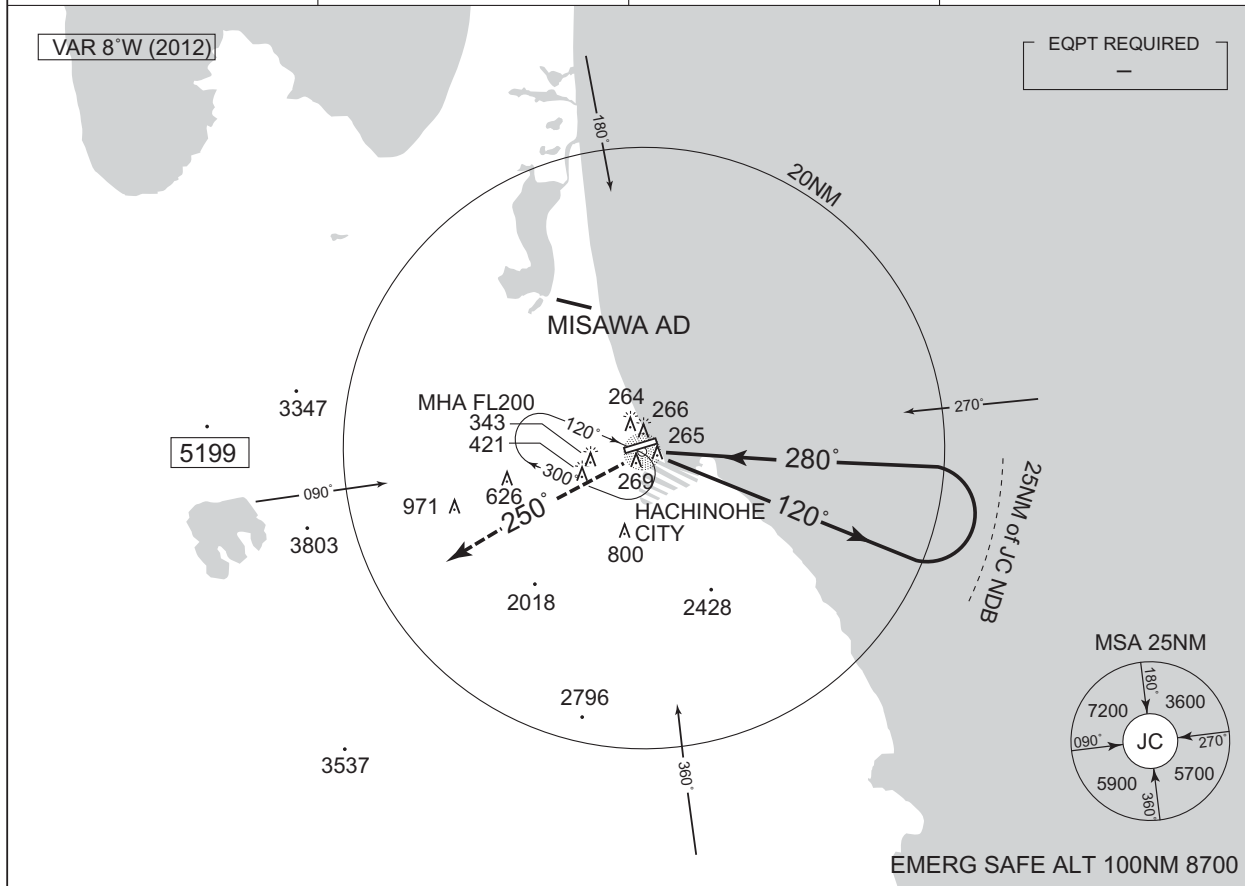


MINIMA		AD elev. 152	
CAT	CIRCLING		
	MDA(H)	VIS	
A	720 (568)	1600	
B			
C	740 (588)	2400	
D		3200	

CHANGE : Editorial

RJSH / HACHINOHE

MISAWA APP 317.8 - 261.2 125.3 - 120.7	HACHINOHE NDB 381 JC 三三 40°33'01"N/141°28'42"E	HACHINOHE TOWER 126.2 - 228.2 - 325.4 138.3 - 236.8	GCA AVBL CALL MISAWA APP
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Remain within 25NM of JC NDB

FL200

JC

120°

280°

5000

2500

250°

MINIMA		AD elev. 152
CAT	CIRCLING	
	MDA(H)	VIS
A	720 (568)	1600
B		
C	740 (588)	2400
D		3200

Civil Aviation Bureau, Japan (EFF:10 OCT 2019)

