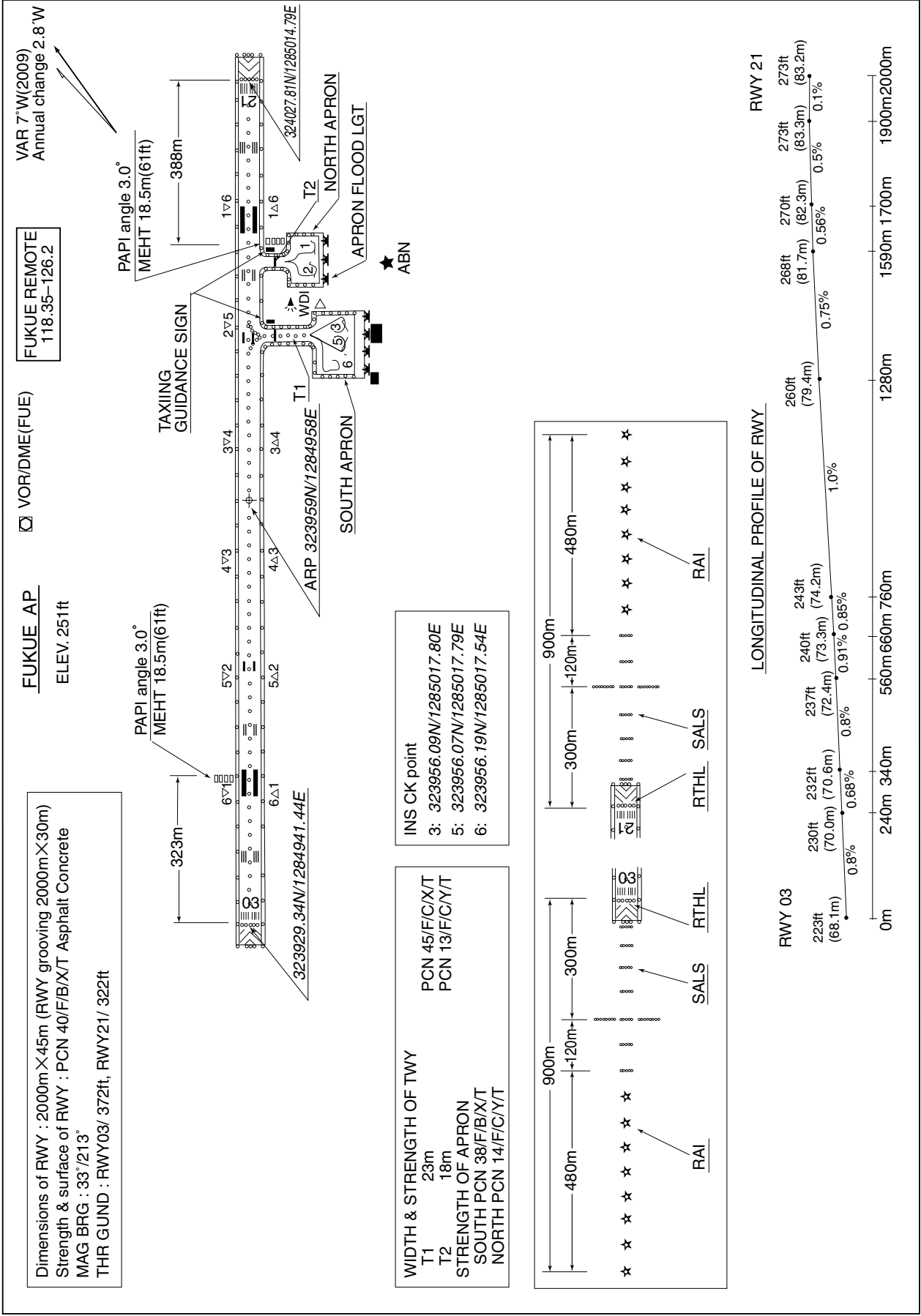


RJFE / FUKUE

AD CHART



INTENTIONALLY LEFT BLANK

STANDARD DEPARTURE CHART - INSTRUMENT

RJFE / FUKUE

SID

NAGASAKI FOUR DEPARTURE

RWY 03 : Climb RWY HDG to 1300FT, turn right HDG127°,
RWY 21 : Climb RWY HDG to 1300FT, turn left HDG037°,
....to intercept and proceed via FUE R082 to OLE VOR/DME.

IKI FOUR DEPARTURE

RWY 03 : Climb RWY HDG to 900FT, turn right,
RWY 21 : Climb RWY HDG to 1300FT, turn left HDG358°,
....to intercept and proceed via FUE R043 to IKI VOR/DME.

FUKUE REVERSAL THREE DEPARTURE

RWY 03 : Climb RWY HDG to 2000FT, turn right,
RWY 21 : Climb RWY HDG to 2000FT, turn left,
....direct to FUE VOR/DME.

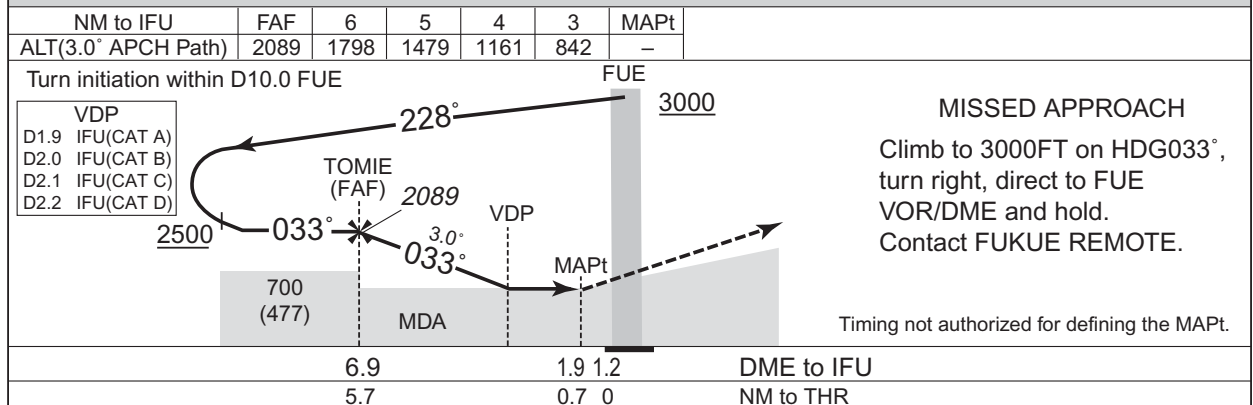
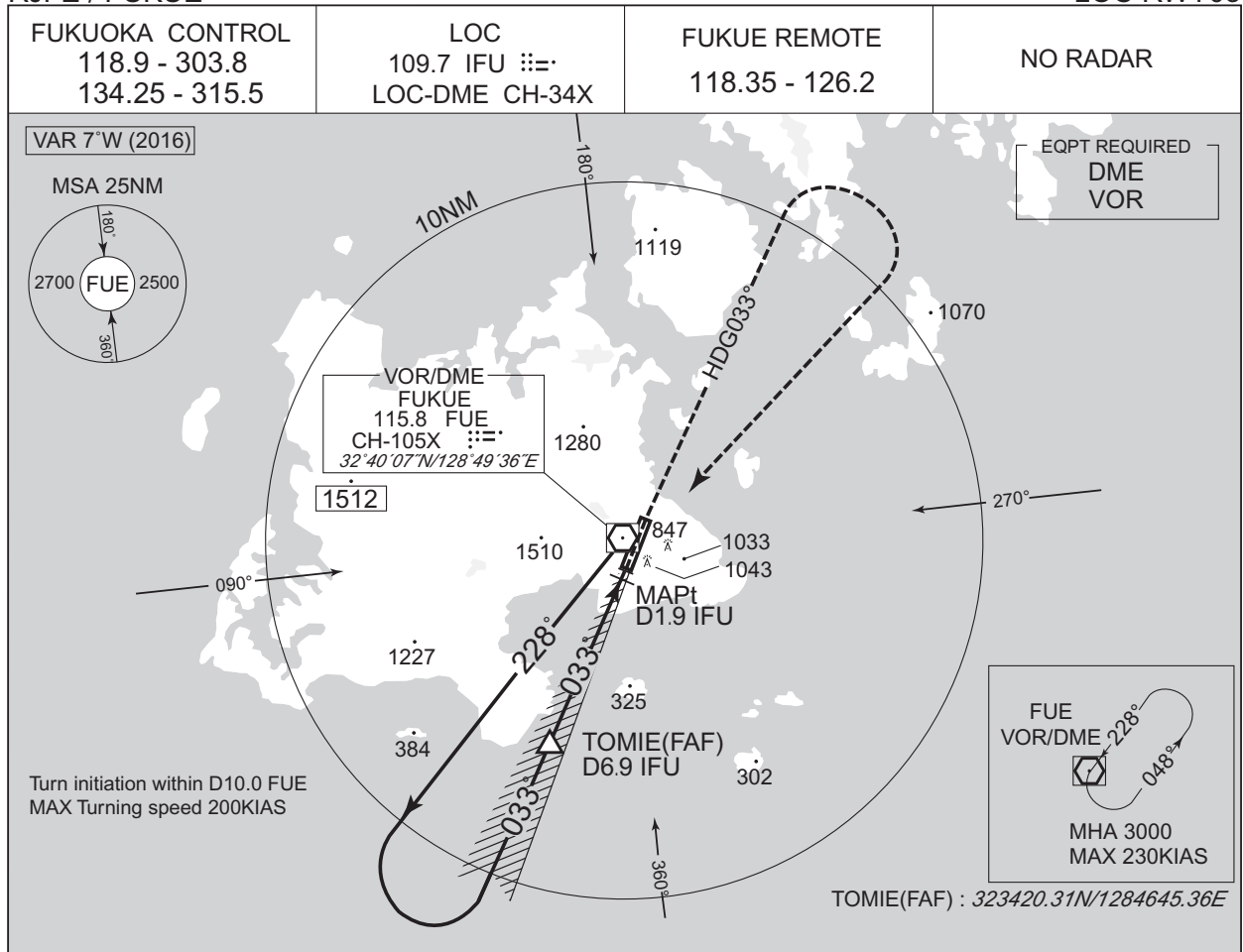


INTENTIONALLY LEFT BLANK

INSTRUMENT APPROACH CHART

RJFE / FUKUE

LOC RWY03



CHANGE: ATC FREQ.

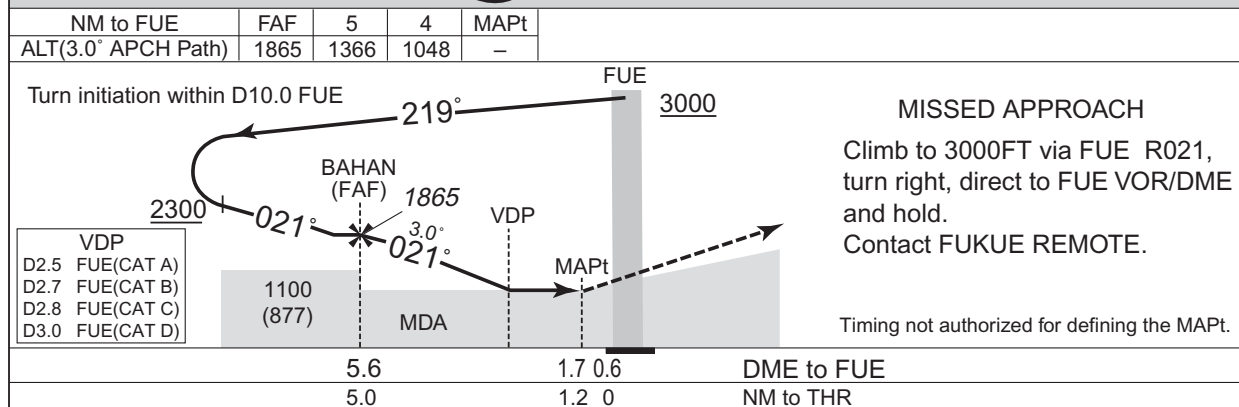
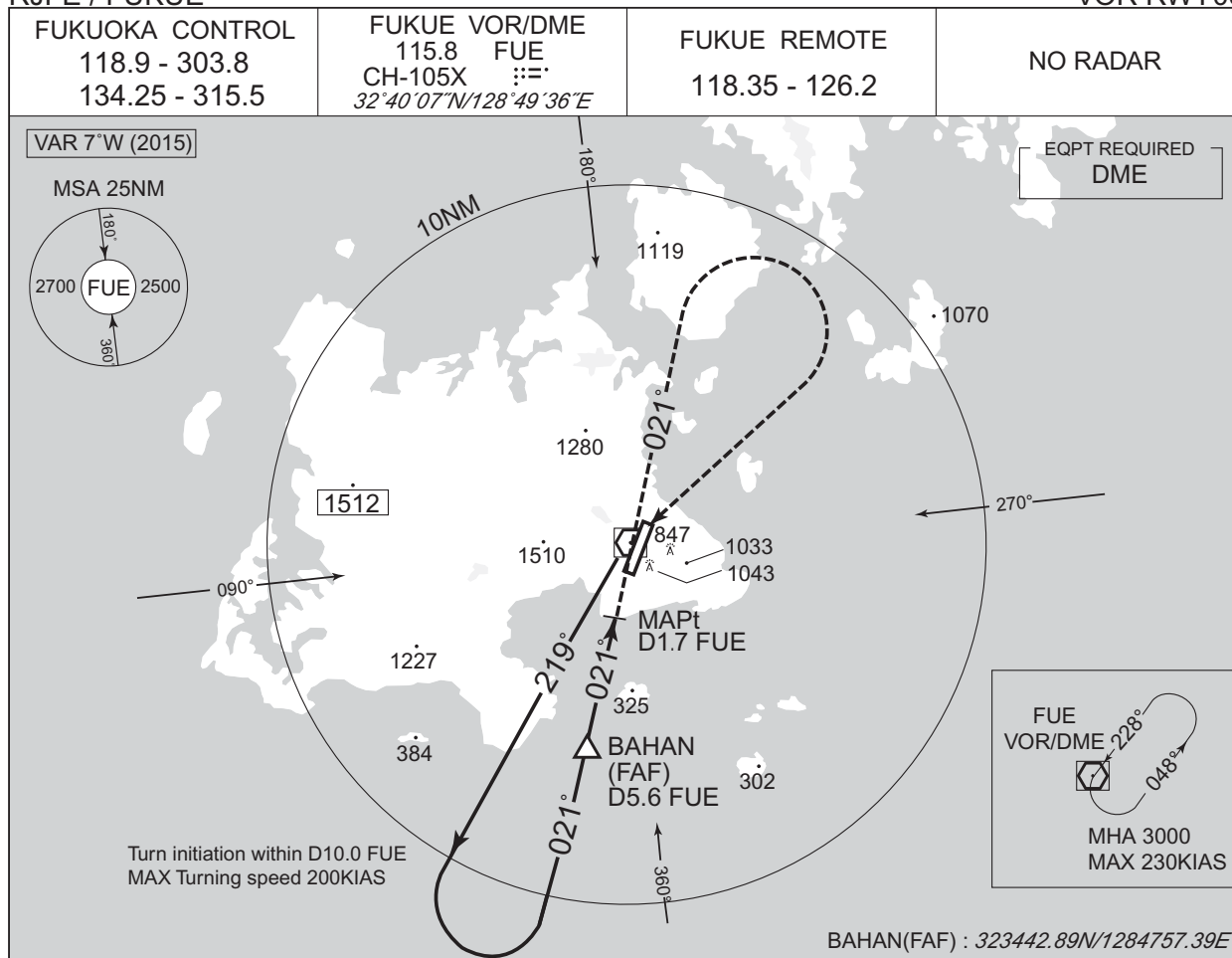
Missed APCH climb gradient MNM 3.0%				
MINIMA		THR elev. 223		AD elev. 251
CAT			CIRCLING	
	MDA(H)	CMV	MDA(H)	VIS
	A 500 (277)	800	700 (449)	1600
	B 530 (307)	1000	710 (459)	
	C 560 (337)		1280 (1029)	
D 580 (357)	1400		1810 (1559)	

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

INSTRUMENT APPROACH CHART

RJFE / FUKUE

VOR RWY03



Missed APCH climb gradient MNM 5.0%				
MINIMA		THR elev. 223	AD elev. 251	
CAT			CIRCLING	
	MDA(H)	CMV	MDA(H)	VIS
A	880 (657)	1200	880 (629)	1600
B	920 (697)	1400	920 (669)	
C	970 (747)		1280 (1029)	2400
D	1010 (787)	1800	1810 (1559)	3200

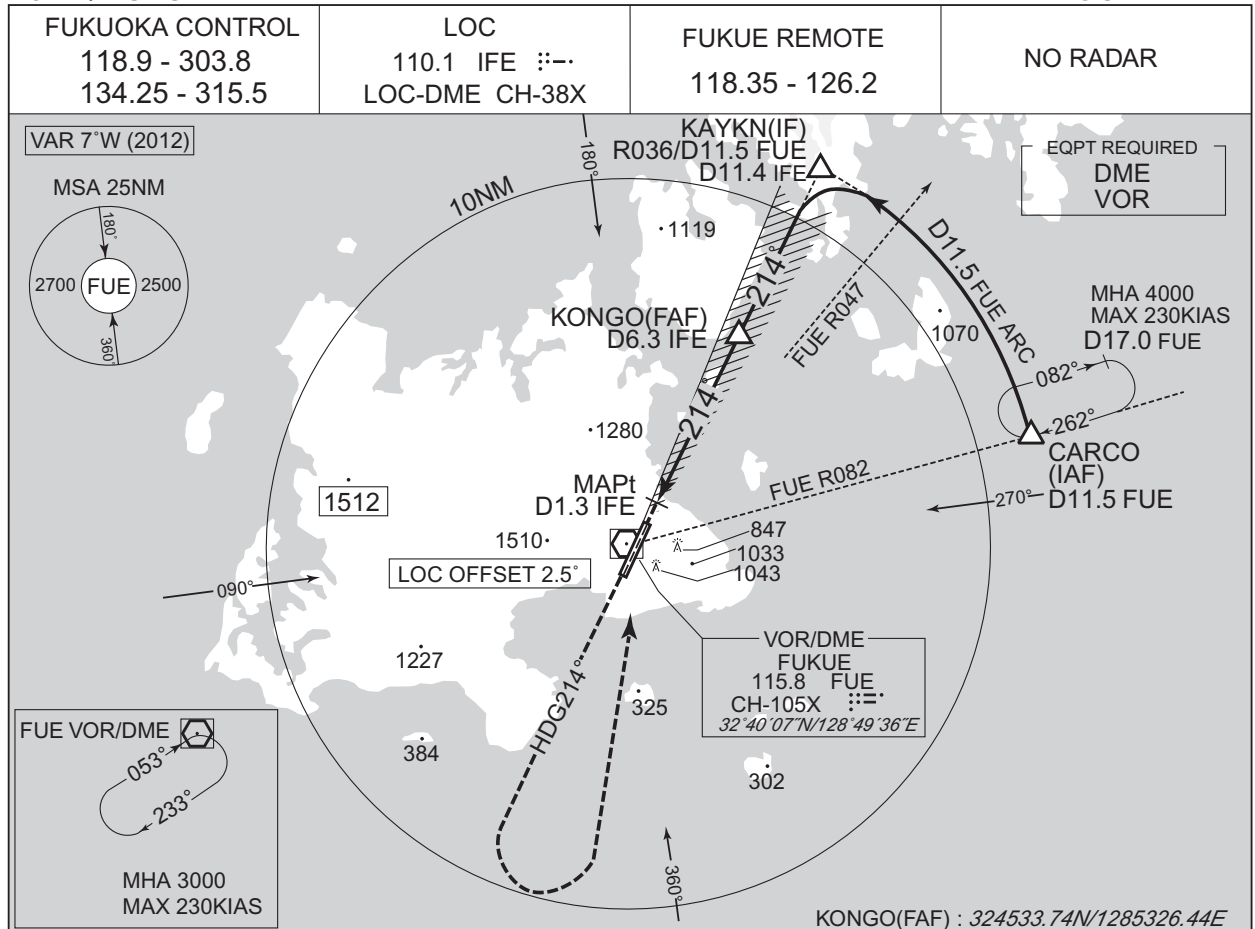
Circling to WEST side of RWY only.
MINIMA with Missed APCH climb gradient of 2.5% are not established.

CHANGE: ATC FREQ.

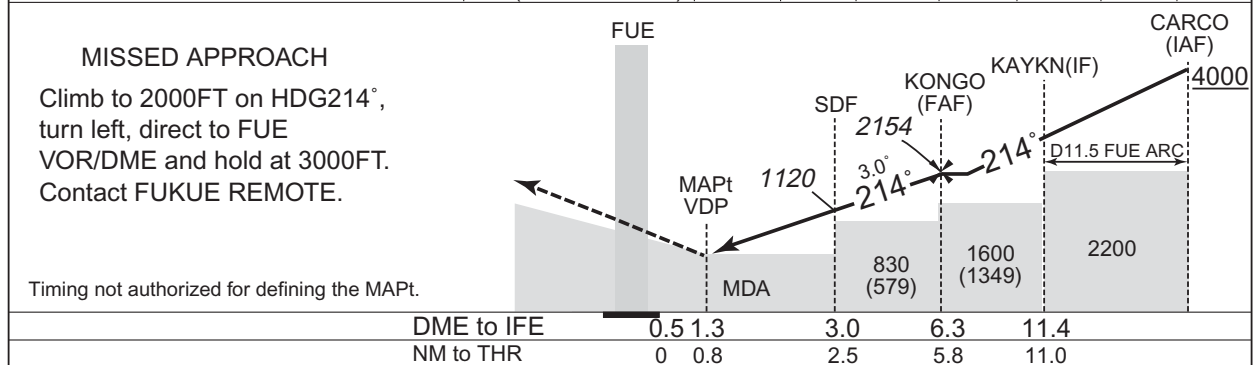
INSTRUMENT APPROACH CHART

RJFE / FUKUE

LOC Z RWY21



	NM to IFE	MAPt	2	3	4	5	6	FAF
ALT(3.0° APCH Path)	—	—	801	1120	1438	1756	2075	2154



Missed APCH climb gradient MNM 3.0%

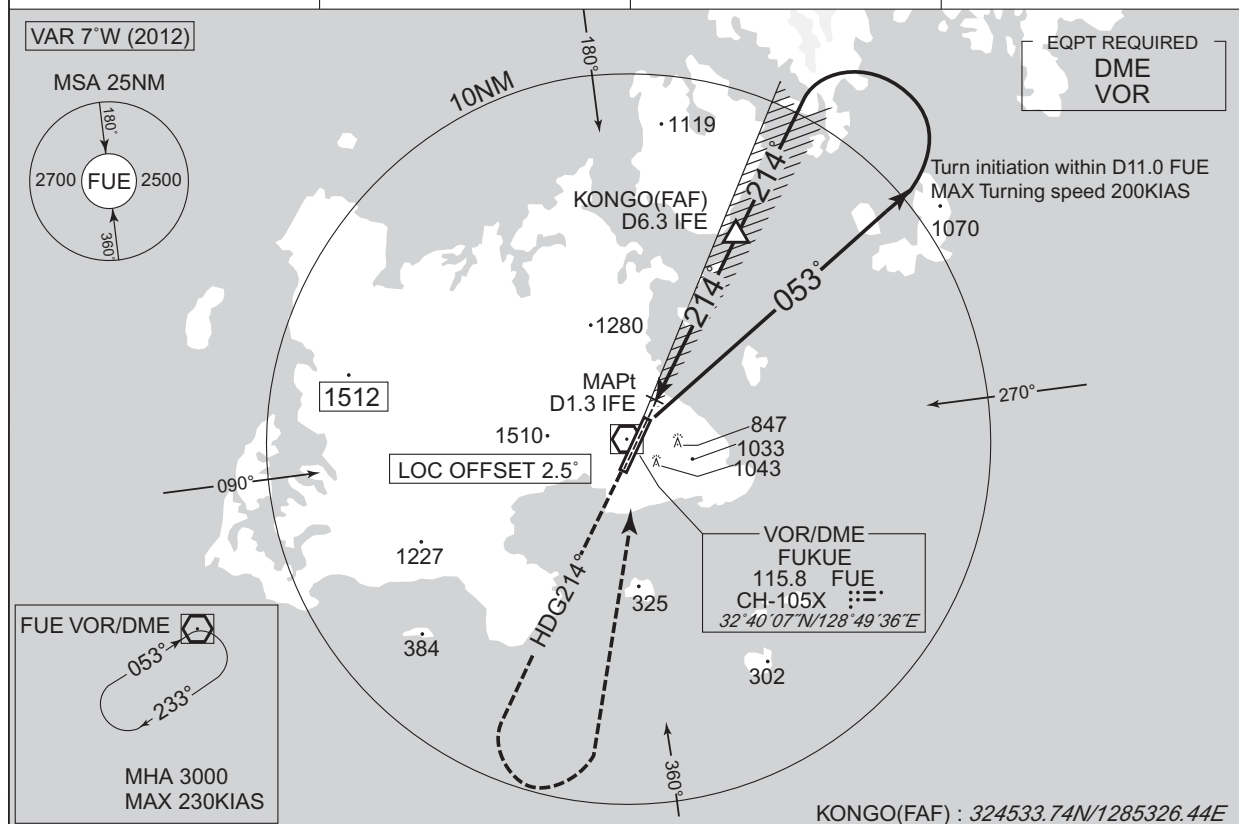
MINIMA		THR elev. 273	AD elev. 251
CAT	MDA(H)	CMV	CIRCLING
A	570 (319)	900	700 (449)
B		1000	710 (459)
C			1280 (1029)
D			1810 (1559)
			3200

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

RJFE / FUKUE

LOC Y RWY21

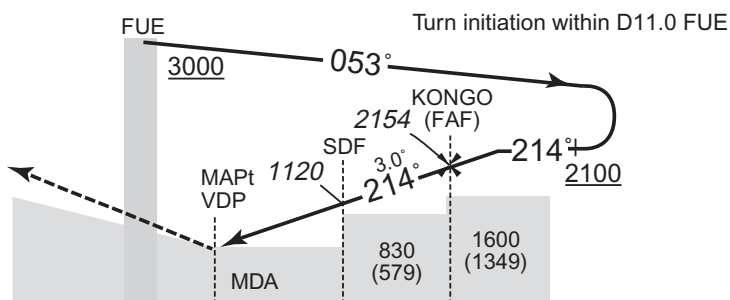
FUKUOKA CONTROL 118.9 - 303.8 134.25 - 315.5	LOC 110.1 IFE LOC-DME CH-38X	FUKUE REMOTE 118.35 - 126.2	NO RADAR
--	------------------------------------	--------------------------------	----------



NM to IFE	MAPt	2	3	4	5	6	FAF
ALT(3.0° APCH Path)	–	801	1120	1438	1756	2075	2154

Climb to 2000FT on HDG214°,
turn left, direct to FUE
VOR/DME and hold
at 3000FT.
Contact FUKUE REMOTE.

Timing not authorized for defining the MAPt.



DME to IFE	0.5	1.3	3.0	6.3
NM to THR	0	0.8	2.5	5.8

Missed APCH climb gradient MNM 3.0%

MINIMA		THR elev. 273	AD elev. 251	
CAT			CIRCLING	
	MDA(H)	CMV	MDA(H)	VIS
A	570 (319)	900	700 (449)	1600
B		1000	710 (459)	
C			1280 (1029)	2400
D			1400	1810 (1559)

Circling to **WEST** side of RWY only.

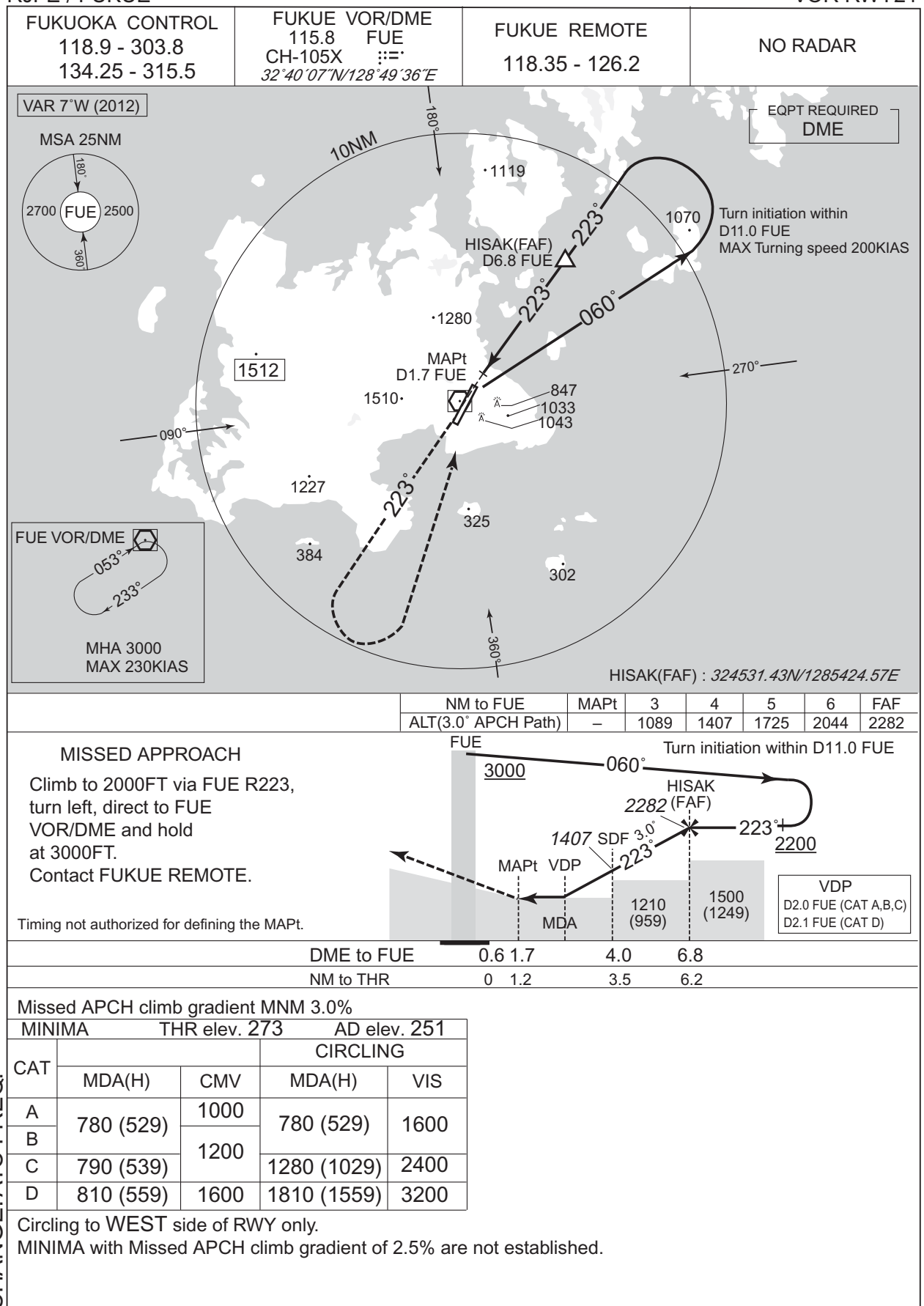
MINIMA with Missed APCH climb gradient of 2.5% are not established.

CHANGE: ATC FREQ.

INSTRUMENT APPROACH CHART

RJFE / FUKUE

VOR RWY21



INTENTIONALLY LEFT BLANK

RJFE / FUKUE

Visual REP

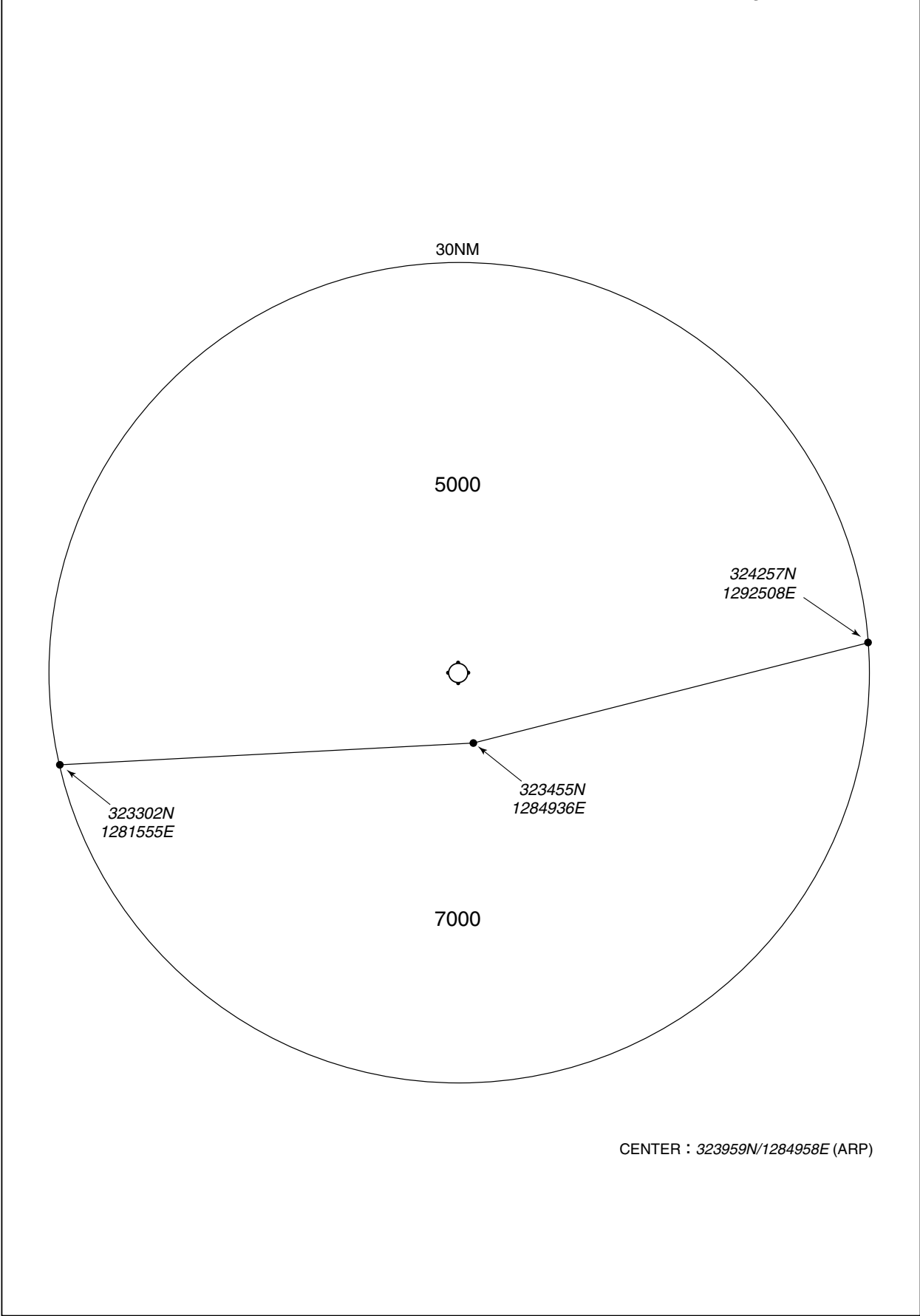


Call sign	BRG / DIST from ARP	Remarks
奈留島 Narushima	033°/11.5NM	浦港 Harbor
螺蝶島 Sazaejima	060°/ 3.8NM	島 Island
椀島 Kabashima	060°/ 9.8NM	島 Island
黄島 Ohshima	158°/ 7.3NM	島 Island
黒島 Kuroshima	185°/ 4.4NM	島 Island
富江港 Tomiekoh	235°/ 5.0NM	港 Harbor
大瀬崎 Ohsezaki	258°/12.9NM	灯台 Lighthouse
二本楠 Nihongusu	277°/ 5.7NM	十字路 Intersection
京ノ岳 Kyohnodake	308°/10.5NM	レーダーサイト Radar site



RJFE / FUKUE

Minimum Vectoring Altitude CHART



INTENTIONALLY LEFT BLANK