

STANDARD DEPARTURE CHART -INSTRUMENT

RJOE / AKENO

SID

KOWA SEVEN DEPARTURE

RWY13 : Turn left,...

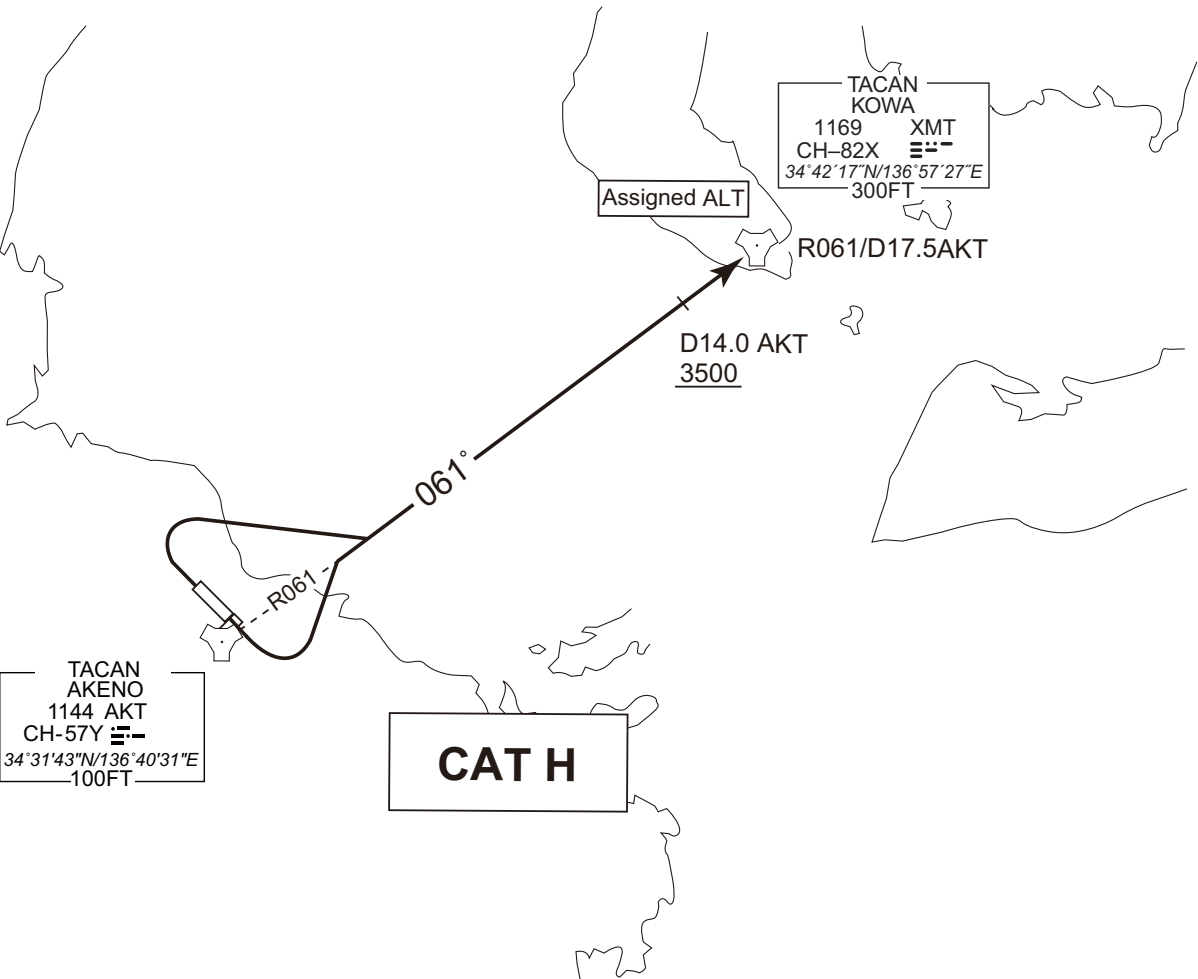
RWY31 : Turn right,...

...to intercept and proceed via AKT R061 to XMT TACAN.

Cross AKT R061/14.0DME at or above 3500FT, cross XMT TACAN at assigned altitude.

Note RWY13/31 : No turn before DER.

CHANGE : PROC course. PROC renamed(KOWA SEVEN DEPARTURE). NOTE added. ASAMA ONE DEPARTURE abolished.



STANDARD DEPARTURE CHART -INSTRUMENT

RJOE / AKENO

SID

HISAI TWO DEPARTURE

RWY13 : Turn left,...

RWY31 : Turn right,...

...to intercept and proceed via AKT R321 to HISAI.

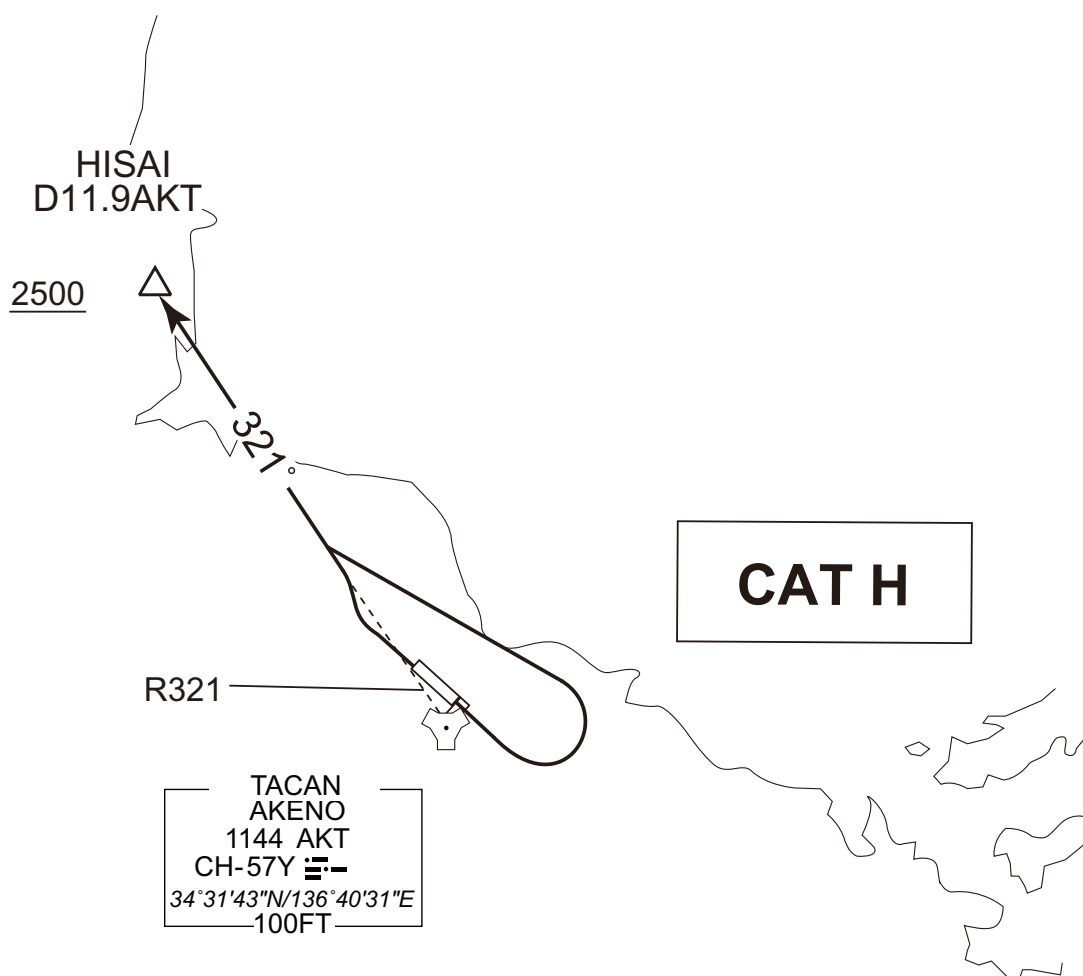
Cross HISAI at or above 2500FT.

Note RWY13 : No turn before DER.

5.4% climb gradient required up to 400FT.

OBST ALT 159 FT located at 0.4NM 173° FM end of RWY13.

Note RWY31 : No turn before DER.



CHANGE : PROC course. PROC renamed(HISAI TWO DEPARTURE). NOTE.

STANDARD DEPARTURE CHART -INSTRUMENT

RJOE / AKENO

SID and TRANSITION

AKENO REVERSAL FIVE DEPARTURE

RWY13 : Turn left, to intercept and proceed via AKT R106 to 2500FT, turn left,...

RWY31 : Turn right, to intercept and proceed via AKT R321 to 2500FT, turn right,...
...direct to AKT TACAN.

Note RWY13/31 : No turn before DER.

TRIKE TRANSITION

From over AKT TACAN, via AKT R070 to TRIKE.

Cross AKT R070/14.0DME at or above 4000FT, cross TRIKE at assigned altitude.

CHANGE : PROC course. PROC renamed(AKENO REVERSAL FIVE DEPARTURE). NOTE added(AKENO REVERSAL FIVE DEPARTURE).



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STANDARD ARRIVAL CHART-INSTRUMENT

RJOE / AKENO

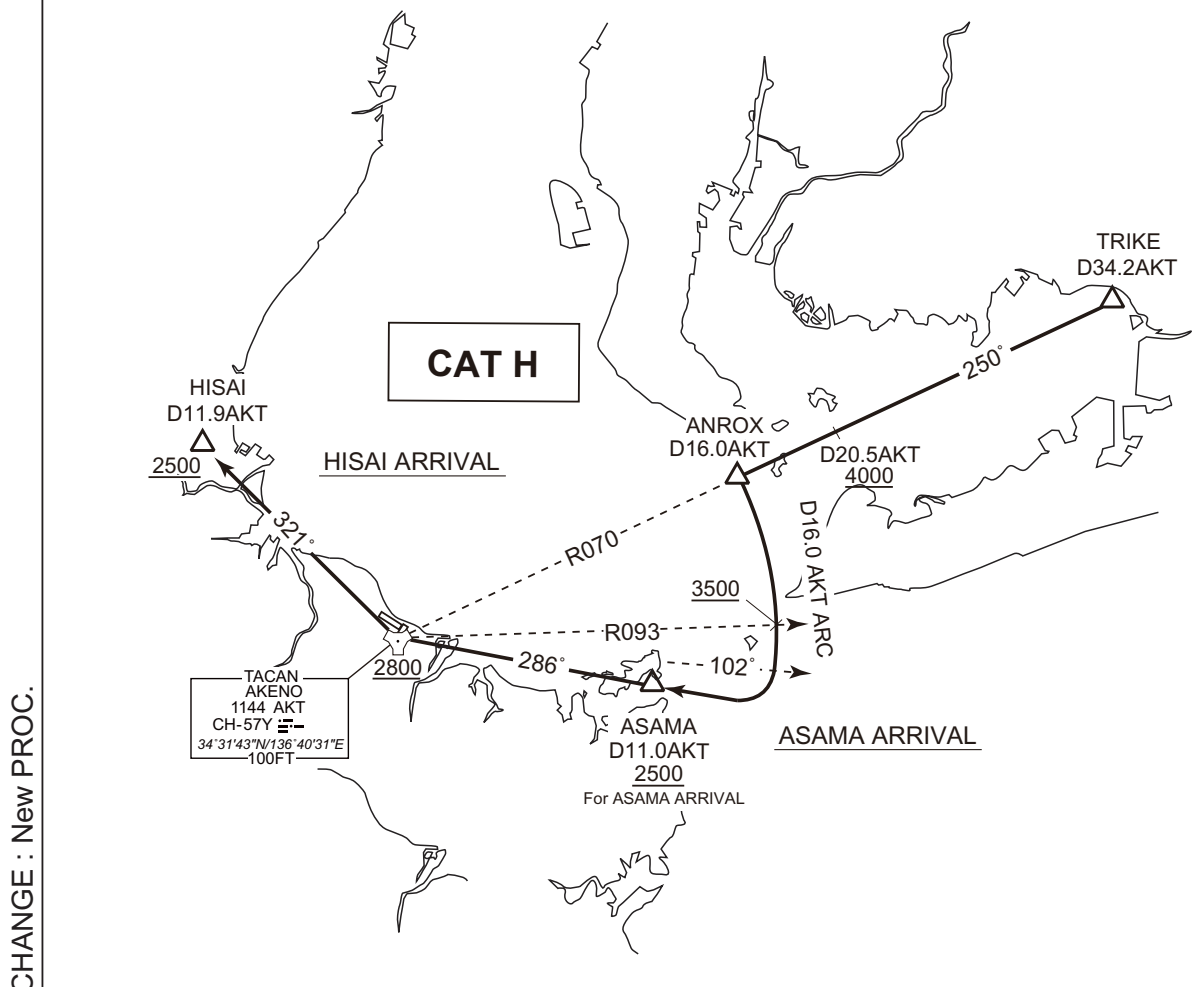
STAR

ASAMA ARRIVAL

From over TRIKE, via AKT R070 to ANROX, via AKT 16.0DME clockwise ARC to intercept and proceed via AKT R106 to ASAMA.
Cross AKT R070/20.5DME at or above 4000FT,
cross AKT R093/16.0DME at or above 3500FT,
cross ASAMA at or above 2500FT.

HISAI ARRIVAL

From over TRIKE, via AKT R070 to ANROX, via AKT 16.0DME clockwise ARC to intercept and proceed via AKT R106 to AKT TACAN, via AKT R321 to HISAI.
Cross AKT R070/20.5DME at or above 4000FT,
cross AKT R093/16.0DME at or above 3500FT,
cross AKT TACAN at or above 2800FT,
cross HISAI at or above 2500FT.



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RJOE / AKENO

TACAN RWY13

VAR 8°W (2023) • 1053

HISAI (IAF)
D11.9 AKT

D14.0
MHA 2500
MAX 100KIAS
693

OGILA (IF)
D8.0 AKT

BITEP (FAF)
D3.0 AKT

MAPt
D1.0 AKT

151
203
218
166

10NM

MSA 25NM

AKT

5200
3000
5800

180°
090°
270°
360°

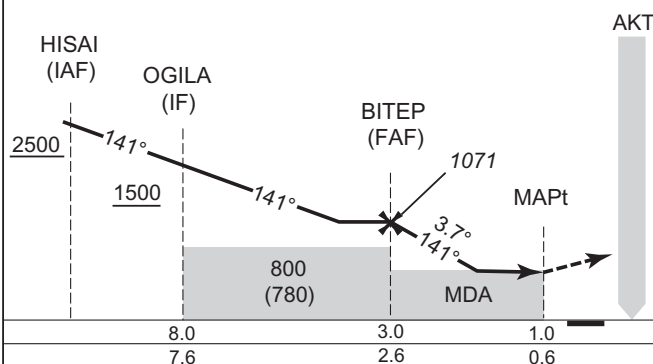
1998
2484
2690

1230
1165
1821
1785
2405
2552

CAT H

NM to AKT	FAF	2	MAPt
ALT(3.7° APCH Path)	1071	659	—

BITEP(FAF) : 343347.58N /1363749.00E



MISSED APPROACH

Turn left, climb to 2500FT
via AKT R321 to HISAI and hold.

Contact AKENO APP.

Timing not authorized for defining the MAPt.

MINIMA		THR elev. 18	AD elev. 20	
CAT			CIRCLING	
	MDA(H)	CMV	MDA(H)	VIS
H	400 (380)	1500	530 (510)	1600

Circling to RWY31 ONLY.

CHANGE : PROC course, PROC renamed. Missed APCH PROC. MINIMA. ALT(3.7°APCH Path) established. HLDG Pattern. DME to AKT,NM to THR established. OGILA BITEP established. MSA. VAR.

RJOE / AKENO

AKENO APP

120.1 - 140.5 - 362.3

AKENO TACAN

1144 AKT

CH-57Y

34°31'43"N/136°40'31"E

AKENO TOWER

126.2 - 236.8

RADAR AVBL

CALL

AKENO APP

VAR 8°W (2023)

MSA 25NM

5200

AKT

3000

5800

090°

180°

090°

1998

2484

2690

090°

CAT H

2552

2405

360°

10NM

180°

154

166

286°

180

218 MAPt

D0.5 AKT

SEMKI (FAF)

D2.3 AKT

393

IGDAT (IF)

D7.5 AKT

549

270°

561

D13.0

MHA2500

MAX 100KIAS

ASAMA (IAF)

D11.0 AKT

777

1230

1165

1821

1785

NM to AKT	MAPt	1	2	FAF
ALT(3.7° APCH Path)	-	496	891	1027

SEMKI(FAF) : 343122.99N/1364319.18E

MISSED APPROACH

Turn right, climb to 2500FT via AKT R106 to ASAMA and hold.

Contact AKENO APP.

Timing not authorized for defining the MAPt.

AKT

MAPt

SEMKI (FAF)

1027

SDF

IGDAT (IF)

ASAMA (IAF)

2500

286°

286°

286°

286°

3.7°

286°

MDA

700 (680)

2100 (2080)

DME to AKT	0.5	2.3	5.7	7.5
NM to THR	0.7	2.5	5.9	7.7

MINIMA		THR elev. 15	AD elev. 20	
CAT	CIRCLING		MDA(H)	VIS
	MDA(H)	CMV		
H	430 (410)	1500	530 (510)	1600

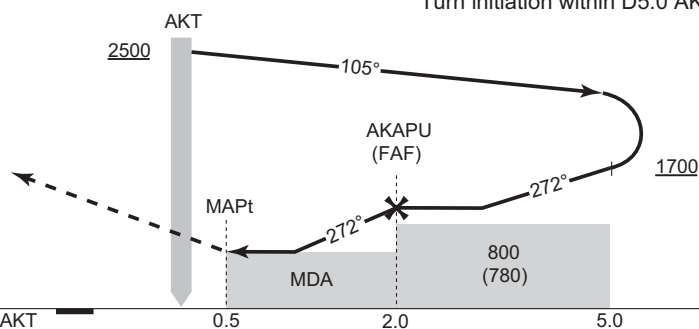
Circling to RWY13 ONLY.

RJOE / AKENO

TACAN A



Turn initiation within D5.0 AKT



Circling to RWY13/31 ONLY.

CHANGE : New PROC.

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