

D-ATIS 127.4  
 APP01 119.65(127.75)  
 APP02 119.05(127.75) TWR01 118.7(118.1)  
 APP03 120.65(127.75) TWR02 118.325(118.1)

RNAV RWY05L/R  
(KETOV)

TL	3600
TA	3000
	3300(QNH ≥ 1031hPa)
	2700(QNH ≤ 979hPa)



UNSS, RADAR, REQUESTED

HB507  
1800  
MAX230kt

HARBIN  
112.5 HRB  
.... ..  
CH 72X  
N45 37.6E126 15.6

KETOV-09A

HB506

HB512  
MAX230kt  
for KETOV-09A (by ATC)

HB521

HB401  
3600  
or by ATC

ALT by ATC  
MAX250kt

IAF  
HB522  
1800  
MAX220kt

IAF  
HB704  
2100  
MAX220kt

HB707

HB510

HB516

HB523  
2400

231°

321°

323°

231°

143°

051°

321°

26

12

10

11

18

15

13

17

10

10

10

ALT by ATC  
MAX250kt

70  
KETOV-08A by ATC  
KETOV-09A

3230 ▲  
KETOV

STAR	ROUTING
KETO V-09A	KETO V-HB401-HB512-HRB-HB507-HB506- <b>HB522</b>
KETO V-08A (by ATC)	KETO V-HB401-HB512-HB521-HB511-HB510-HB516- <b>HB523-HB707-HB704</b>

*Changes: Procedure.*

900  
HRB

MSA 46km