STANDARD DEPARTURE CHART-INSTRUMENT

VAR5° W

APP 124.85(123.85)
ATIS 126.25
TWR 118.1(124.35)

ZBHH HOHHOT/Baita
NDB RWY08

BEARINGS ARE MAGNETIC
ALTITUDES, ELEVATIONS
AND HEIGHTS IN METERS
DME DISTANCES IN
NAUTICAL MILES
DISTANCES IN KM

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

NOT TO SCALE

NOTE:

Ⓐ *SZ-03D, TODAM-03D:Climb straight ahead to 1600 with gradient 5.4%, turn LEFT to KJ at 2700 or above, join in the departure route.*

Ⓑ *BAV-03D:Climb straight ahead to 1600 with gradient 5.4%, turn LEFT to FX at 2700 or above, join in the departure route.*

Ⓒ *TMR-04D:Climb straight ahead to 1600 with gradient 5.4%, turn RIGHT to KJ at 2400 or above, join in the departure route.*

TUMURTAI
113.3 TMR
CH 80X
N41 50.6E113 09.2

97
D32.0 IKJ
3900 or above
TMR-03D,04D
55
TMR-03D
TMR-04D

TODAM-03D
BAV-03D
SZ-03D

CHENJIAYING
434 KJ

DME
(109.5) IKJ
CH 32X

NDB
372 FX
2700
or above

BAV-03D
048°
077°
5.4% 1600
2200
BAV-04D
SZ-06D
3000
135°
153°
162°
BAV-04D
SZ-06D
TODAM-04D
44
TODAM-03D
SZ-03D
SZ-04D
196°
34
BAV-03D

2400 or above
for TMR-04D
2700 or above
for SZ-03D,
TODAM-03D

BAOTOU
117.3 BAV
CH 120X
N40 33.4E109 59.9

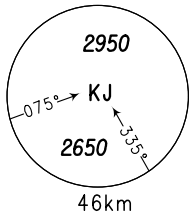
KJ 054°
119
D64.0BAV
4500 or above
24
BAV-03D,04D
276°
P299
N40 32.0
E111 41.2
3000 or above
41
BAV-04D
276°
EGANA
N40 31.7
E112 10.0
3900 or above
096°
28
SZ-03D
3900 or above

LIANGCHENG
282 SZ
N40 31.1E112 29.7

184°
TODAM-03D,04D
115

TODAM
N39 29.5
E112 12.1

MNM SECT ALT



46km

Changes: Nil.