STANDARD ARRIVAL CHART-INSTRUMENT

ZYTX SHENYANG/Taoxian RWY24 (OMDUS KYU LEMOT LUMKU)

VAR8°W

ATIS 127.45
APP01 125.55(126.55)
APP02 119.825(126.55)
TWR 118.1(124.3)

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

N

NOT TO SCALE

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

❶ KYU-12A to ILS/DME approach
❷ KYU-13A to VOR/DME approach

KAIYUAN
114.9 KYU
CH 96X
N42 37.9E124 00.4

SHENYANG
114.1 SEY
CH 88X
N41 38.5E123 28.7

WANGBINGOU
365 KY
N41 42.3E123 44.8

DONGYANGJIAO
296 PU
N41 30.4E123 17.5

LEMOT
N42 49.5
E125 11.0

TX415
N42 41.3
E125 00.6

TX515
N42 09.8
E124 38.8
4800

TX413
N42 00.2
E124 32.3

LUMKU
N42 00.2
E125 12.7

NUBKI
N41 58.8
E124 35.9

IVPUV
N41 56.8
E124 29.7

EKVOK
1800
or by ATC

TX557
N42 02.0
E124 05.0
D36.0KYU
3000

D34.5SEY

X
IAF
R056°
D21.0SEY
1500

T
IAF
R059°
D21.0SEY
1500

D25.0SEY

IAF
D17.0SEY
900

F15
IAF
D10.5SEY
900

TX403
N41 35.9
E122 06.4

OMDUS
N41 34.5
E121 11.0

TX404
N41 33.6
E122 06.0

TX613
N41 29.2
E123 05.4

TX614
N41 27.2
E123 02.4

183° KYU-11A KYU-12A,13A(by ATC) 67
236° ❶ KYU-12A (by ATC) 27
239° ❷ KYU-13A (by ATC) 25
003° ① H2 At by ATC
KYU-11A 16
255° 35
255° 9
218° 7
216° 66
232° 21
LEMOT-11A 20
LUMKU-11A 51
276°
075° ① H8 1500 9
236° ① H7 900 18
056°
R146°
081° 23 OMDUS-11A OMDUS-12A(by ATC)
090° 17
082° 22
096° 77 OMDUS-11A 83
107°
099° 76 OMDUS-12A (by ATC) 79
107°

750 SEY 900 1300 200° 270° 045° 10NM
MSA 46km

750 PU 1600 270° 045°
MSA 46km

750 KY 1050 1750 170° 270° 045°
MSA 46km

Changes: Nil.