

STANDARD DEPARTURE CHART-INSTRUMENT

VAR3°W

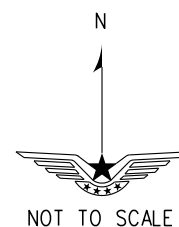
ATIS 126.875
TWR 118.45

ZGDY ZHANGJIAJIE/Hehuo
RWY26

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)

ENSHI
114.7 ENH
CH 94X
N30 17.5E109 36.1



Departure turn MAX IAS380km/h

IGPAR
N29 29.4
E110 08.5

ENH-11D

D9.2DYG
1800

ZHANGJIAJIE
114.4 DYG
CH 91X
N29 05.6E110 24.3

KALMU
N29 20.5
E111 34.8

LINLI
117.5 LIN
CH 122X
N29 21.2E111 38.9

037°

110°

080°

126°

212°

259°

16

D7.2DYG
1000

5.1%

5.1%

89

DOPNI-11D

DOPNI

N28 39.6
E111 10.3

D14.6DYG
1800

82

HUY-11D

5.1%

241°

D12.0DYG
1500

5.1%

241°

82

HUY-11D

82

HUY-11D

82

HUY-11D

82

HUY-11D

82

HUY-11D

82

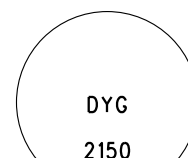
HUY-11D

82

HUY-11D

82

HUAYUAN
112.0 HUAY
CH 57X
N28 34.8E109 27.0



MSA 46km

Changes: DOPNI-11D.