

STANDARD DEPARTURE CHART-INSTRUMENT

VAR3° W

D-ATIS 128.65(DEP)
TWR(N) 124.3(118.15)
TWR(S) 130.45(118.15)

ZLXY XI'AN/Xianyang
RWY23L

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



TEBIB
N35 21.1
E107 53.9

R348°
D66.0ZNX
N35 10.4
E108 08.7

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

AP01 125.1(126.55)
AP02 119.05(123.85)
AP03 119.6(126.55)
AP04 119.9(121.4)
AP05 120.2(121.4)

LUOCHUAN
115.3 WJC
CH 100X
N35 46.7E109 22.6

MIZI
109.6 MIZ
CH 33X
N34 49.2E108 59.7

FENGHUO
113.2 FNH
CH 79X
N34 33.2E108 37.7

SANYUAN
202 OD
N34 35.9E108 54.9

LONGZAOCUN
109.0 LCZ
CH 27X
N34 27.1E108 47.6

D16.7LCZ
N34 16.0
E108 32.3
1800

ZU'AN
110.8 ZNX
CH 45X
N34 06.7E108 30.2

D10.1LCZ
N34 20.4
E108 38.3
1400

YANZHUANG
359 ZS
N34 13.3E108 51.2

R195°
D8.0ZNX
3600

R232° LCZ
2400

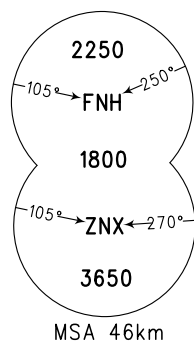
R176°
D25.0LCZ
3600

NINGSHAN
116.3 NSH
CH 110X
N33 19.1E108 18.7

PIKEM
N33 30.7
E108 51.6

Note:

Departure turn MAX IAS 405kmH



Changes: Delete 134 degree on the procedure NSH-4ID.