

STANDARD DEPARTURE
CHART-INSTRUMENT

VAR6.4° W

D-ATIS 128.25
TWR 118.15(130.0)

ZSLY LINYI/Qiyang
RWY19

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)



Departure turn MAX IAS430km/h

▲
OVTIT
N35 04.2
E117 42.8
2400

64
OVT-IID

279°
900

LINYI
112.8 LNY
CH 75X
N35 03.0E118 24.8

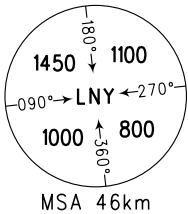
254°
186°
3.7%

LY702
D6.1LNY
450



61
AVP-IID

▲
AVPEP
N34 50.6
E117 47.8
1800



Changes: New chart.