

STANDARD DEPARTURE CHART-INSTRUMENT

ATIS 127.2 APP 119.4(124.6)/AP01
D-ATIS 131.45 121.15(124.6)/AP02
VAR6° W TWR 118.7(124.3) **119.775(124.6)/AP03**

ZSQD QINGDAO/Liuting
RWY17

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)

3900
or by ATC
LAIYANG
298 FD
N36 55.8E120 37.9

R030°
D26.3TAO
2400
or by ATC

AVBIK
R040°
D16.7TAO
N36 31.2
E120 33.6
2100
or by ATC

QINGDAO
117.5 TAO
CH 122X
N36 17.3E120 22.2

1200
or by ATC
R171°
D10.0TAO
1500
or by ATC
TO NBD "FD"
1500
or by ATC

XUEJIADAO
110.4 XDX
CH 41X
N35 58.7E120 17.4

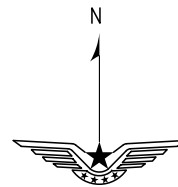
1500
or 2100
or by ATC

D15.0TAO
950

ABVER
N35 42.7
E120 33.4
3600
or by ATC

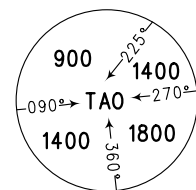
IDVEL
N35 22.9
E120 34.9

LATUX
N35 29.0
E120 47.0



NOT TO SCALE

Note:Departure turn MAX IAS 350kmH.
For climb gradient < 4%, take-off minima:
Ceiling: 280m, VIS: 5000m.



MSA 46km

Changes: AVBIK, APP03