

STANDARD DEPARTURE CHART-INSTRUMENT

VAR2.4° W

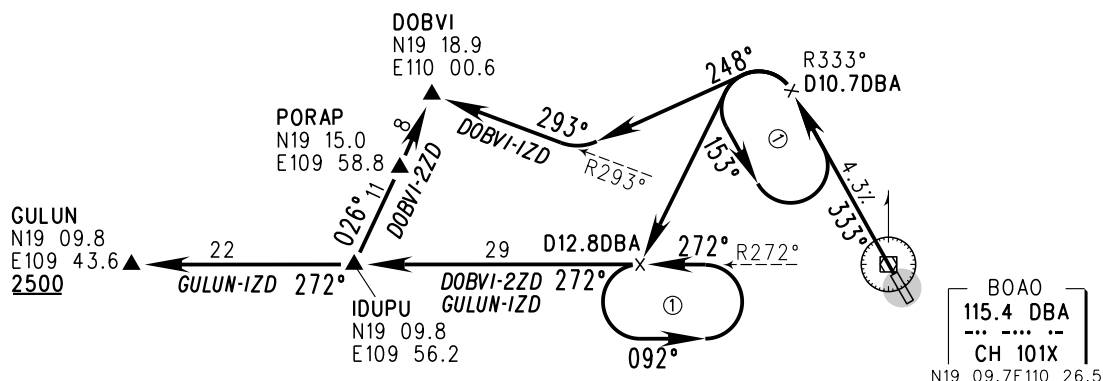
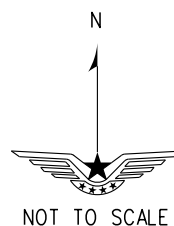
ATIS 126.825
TWR 118.025(130.0)

ZJQH QIONGHAI/Boao
RWY33

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

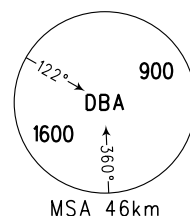
ZJHK APP01 119.15(120.225)
APP02 119.975(120.225)
ZJSY APP01 127.925(119.25)
APP02 125.55(119.25)

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



Notes:

1. Departure turn and spiral climb MAX IAS 380km/h.
2. DOBVI-IZD: A/C shall spiral climb at R333°/D10.7DBA by ATC.
3. GULUN-IZD, DOBVI-2ZD: A/C shall spiral climb at R333°/D10.7DBA or R272°/D12.8DBA by ATC.



Changes: New chart.