

STANDARD DEPARTURE CHART-INSTRUMENT

VAR5° W

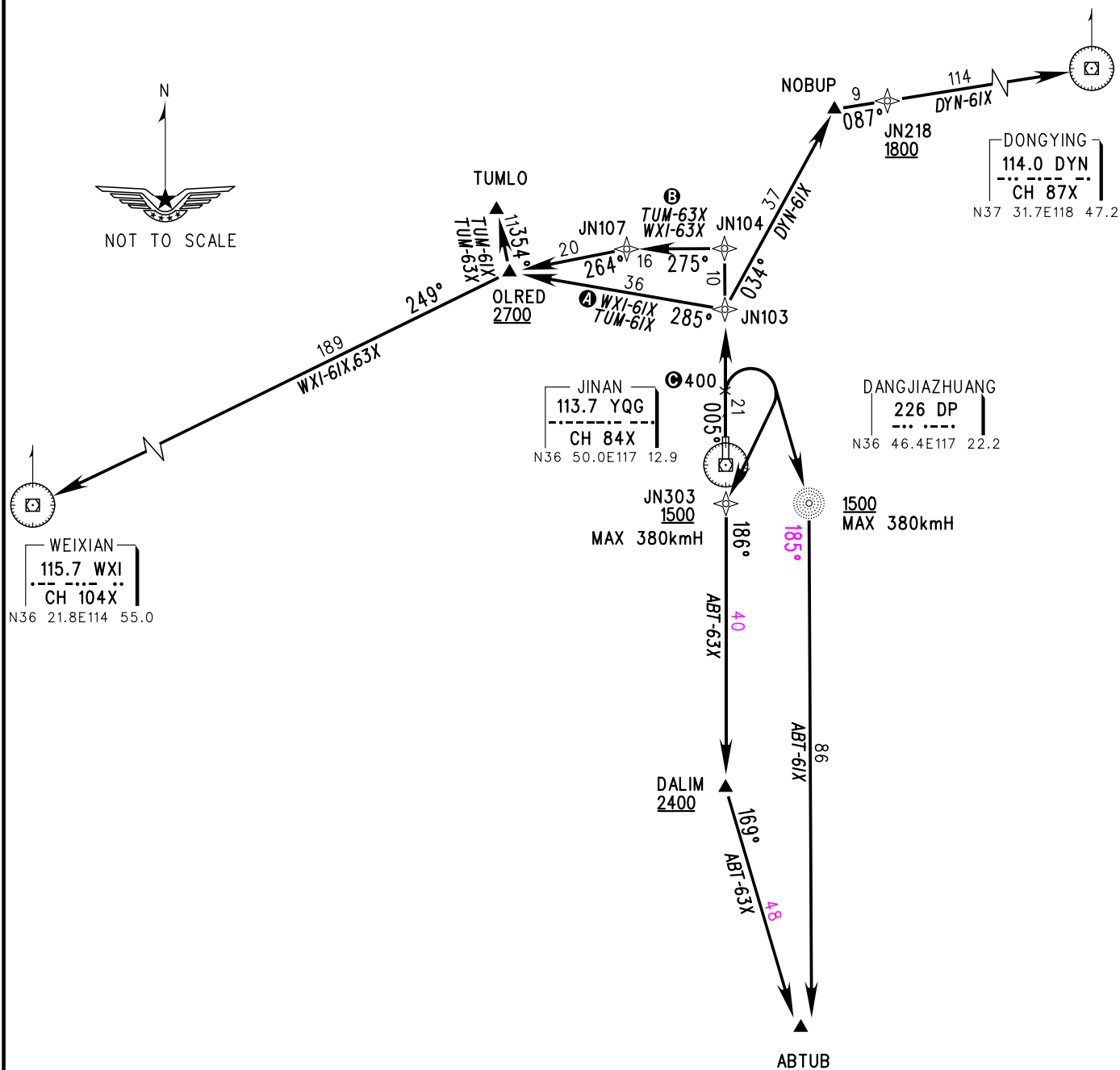
ATIS 127.05
APP 119.05(121.40)
TWR 118.55(123.6)

ZSJN JINAN/Yaoqiang
RNAV RWY01

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

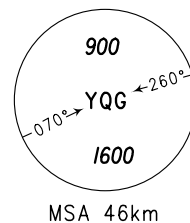
TL 3600
TA 3000
3300(QNH≥1031HPA)
2700(QNH≤979HPA)

1. RNAV1
2. GNSS REQUIRED
3. RADAR REQUIRED



Notes:

1. **A** Aircraft with climb gradient≥4.8% can use TUM-61X or WXI-61X to departure.
2. **B** Aircraft with climb gradient≥4.2% can use TUM-63X or WXI-63X to departure.
3. **C** Departure altitude 400m for ABT-61X, ABT-63X.



Changes: 'DALIM', 'ABTUB'.