

# STANDARD DEPARTURE CHART-INSTRUMENT

VAR4° W

ATIS 127.25  
D-ATIS 131.45  
TWR(N) 123.65(118.75)  
TWR(S) 118.3(118.75)  
APP 125.55(119.15) AP01  
126.05(119.15) AP02  
120.05(124.65) AP03

ZSHC HANGZHOU/Xiaoshan

RNAV RWY24

1. RNAV1
2. GNSS REQUIRED
3. RADAR REQUIRED

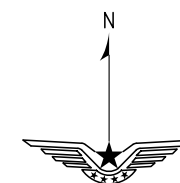
TAPEN  
6000

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

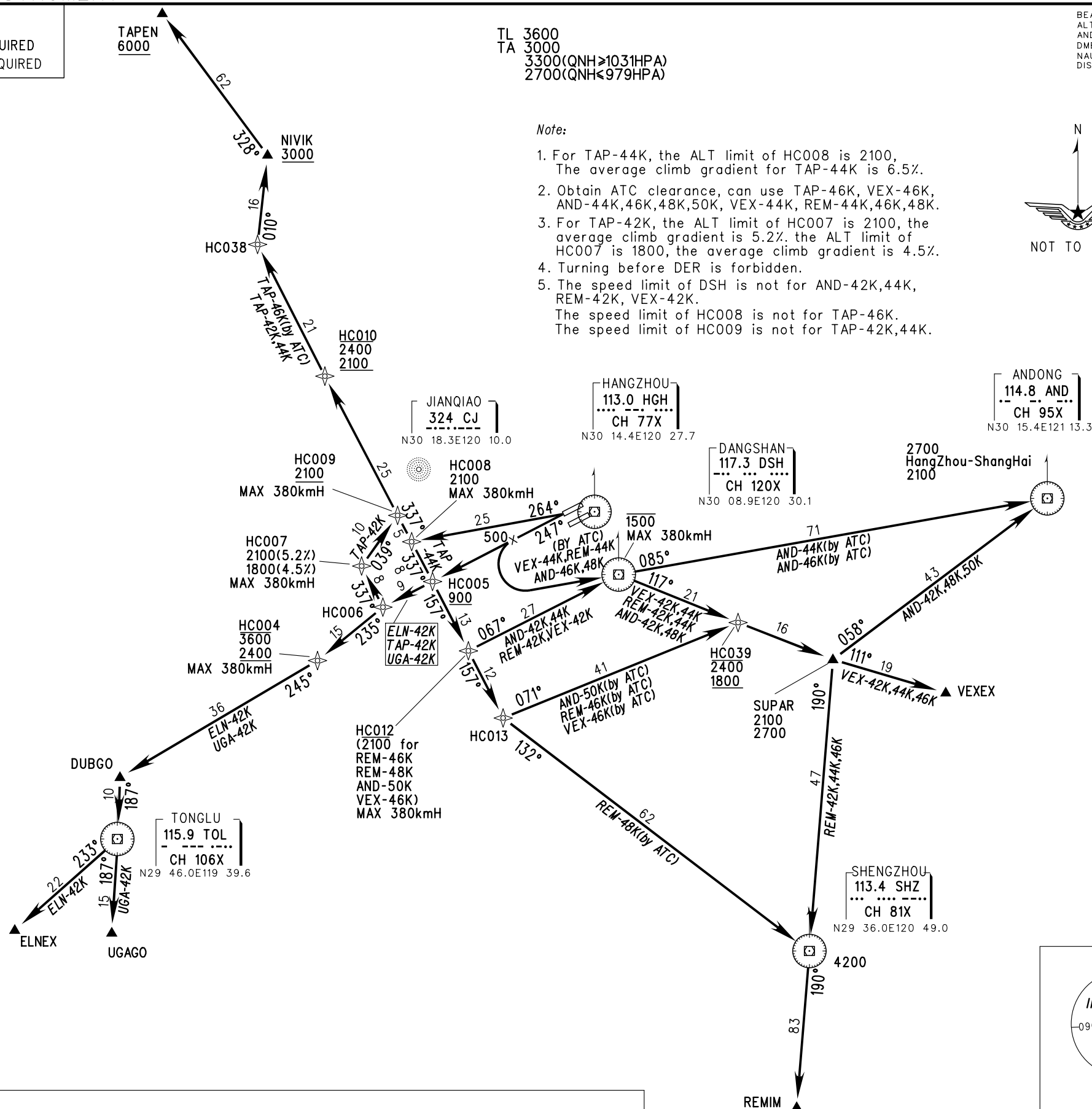
BEARINGS ARE MAGNETIC  
ALTITUDES, ELEVATIONS  
AND HEIGHTS IN METERS  
DME DISTANCES IN  
NAUTICAL MILES  
DISTANCES IN KM

## Note:

1. For TAP-44K, the ALT limit of HC008 is 2100,  
The average climb gradient for TAP-44K is 6.5%.
2. Obtain ATC clearance, can use TAP-46K, VEX-46K,  
AND-44K,46K,48K,50K, VEX-44K, REM-44K,46K,48K.
3. For TAP-42K, the ALT limit of HC007 is 2100, the  
average climb gradient is 5.2%, the ALT limit of  
HC007 is 1800, the average climb gradient is 4.5%.
4. Turning before DER is forbidden.
5. The speed limit of DSH is not for AND-42K,44K,  
REM-42K, VEX-42K.  
The speed limit of HC008 is not for TAP-46K.  
The speed limit of HC009 is not for TAP-42K,44K.



NOT TO SCALE



Changes:Nil.