

STANDARD DEPARTURE CHART-INSTRUMENT

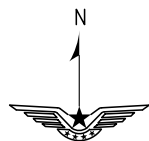
ATIS 128.45
AP01 119.9(124.2)
AP02 126.35(124.2)
TWR 118.3(118.85)

ZHCC ZHENGZHOU/Xinzhena

RWY 30

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

TL 3600
TA 3000
3300(QNH $\geq 1031\text{hPa}$)
2700(QNH $\leq 979\text{hPa}$)



NOT TO SCALE

Notes:

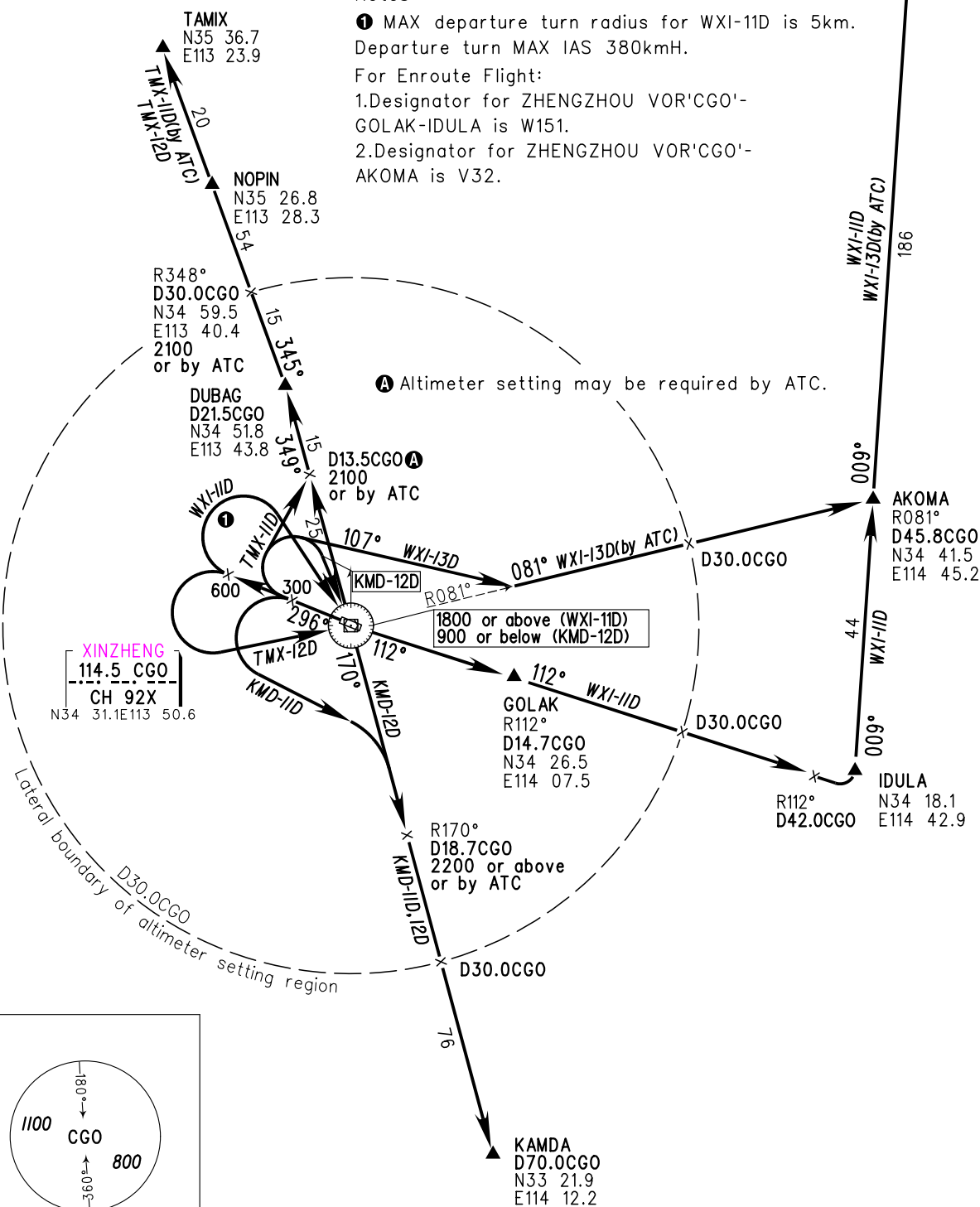
① MAX departure turn radius for WXL-11D is 5km.
Departure turn MAX IAS 380kmH.

For Enroute Flight:

1.Designator for ZHENGZHOU VOR'CGO'-
GOLAK-IDULA is W151.

2.Designator for ZHENGZHOU VOR'CGO'-AKOMA is V32.

A Altimeter setting may be required by ATC.



Changes: APP FREQ,MSA,XINZHENG 'VOR'.