

STANDARD DEPARTURE CHART-INSTRUMENT

VAR3° W

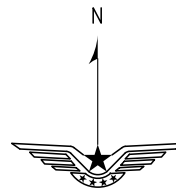
ATIS 126.65
APP 124.05(119.10)
TWR 130.0(118.35)

ZLIC YINCHUAN/Hedong
NDB RWY21

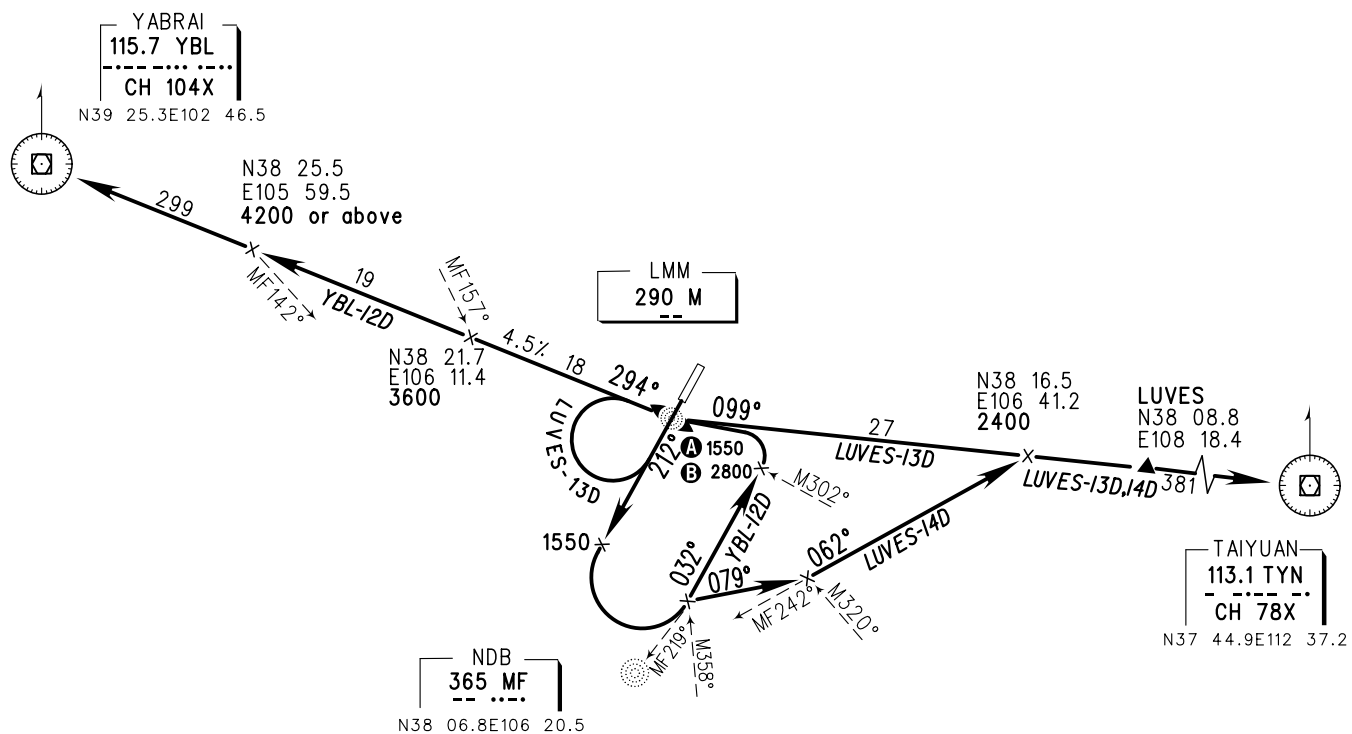
BEARINGS ARE MAGNETIC
ALTITUDES, ELEVATIONS
AND HEIGHTS IN METERS
DME DISTANCES IN
NAUTICAL MILES
DISTANCES IN KM

TL	3600	
TA	3000	
	3300	(QNH $\geq$ 1031HPA)
	2700	(QNH $\leq$ 979HPA)

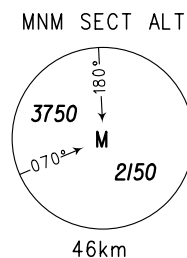
Altimeter Setting Region:
East of the line N384800E1063100-N380100E1055500
and arc with a radius of 55km centered at NDB 'M'.



NOT TO SCALE



- A** LUVES-13D: Climb straight ahead to M, turn Right to M at 1550, join in route.
- B** YBL-12D: Climb straight to 1550, turn Left on track 032° to intercept M and turn Left, circling to climb, 2800 over M, with climb gradient 4.5% or more to 3600 at point N3821.7E10611.4, join in route.



Changes: APP FREQ.