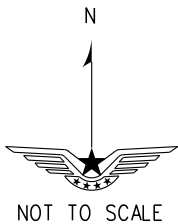


STANDARD DEPARTURE
CHART-INSTRUMENT

VAR1.7° W
D-ATIS 128.6
TWR 130.35(118.85)

ZUUU CHENGDU/Shuangliu
RNAV RWY20L(BOKIR/GURET/UBRAB)

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

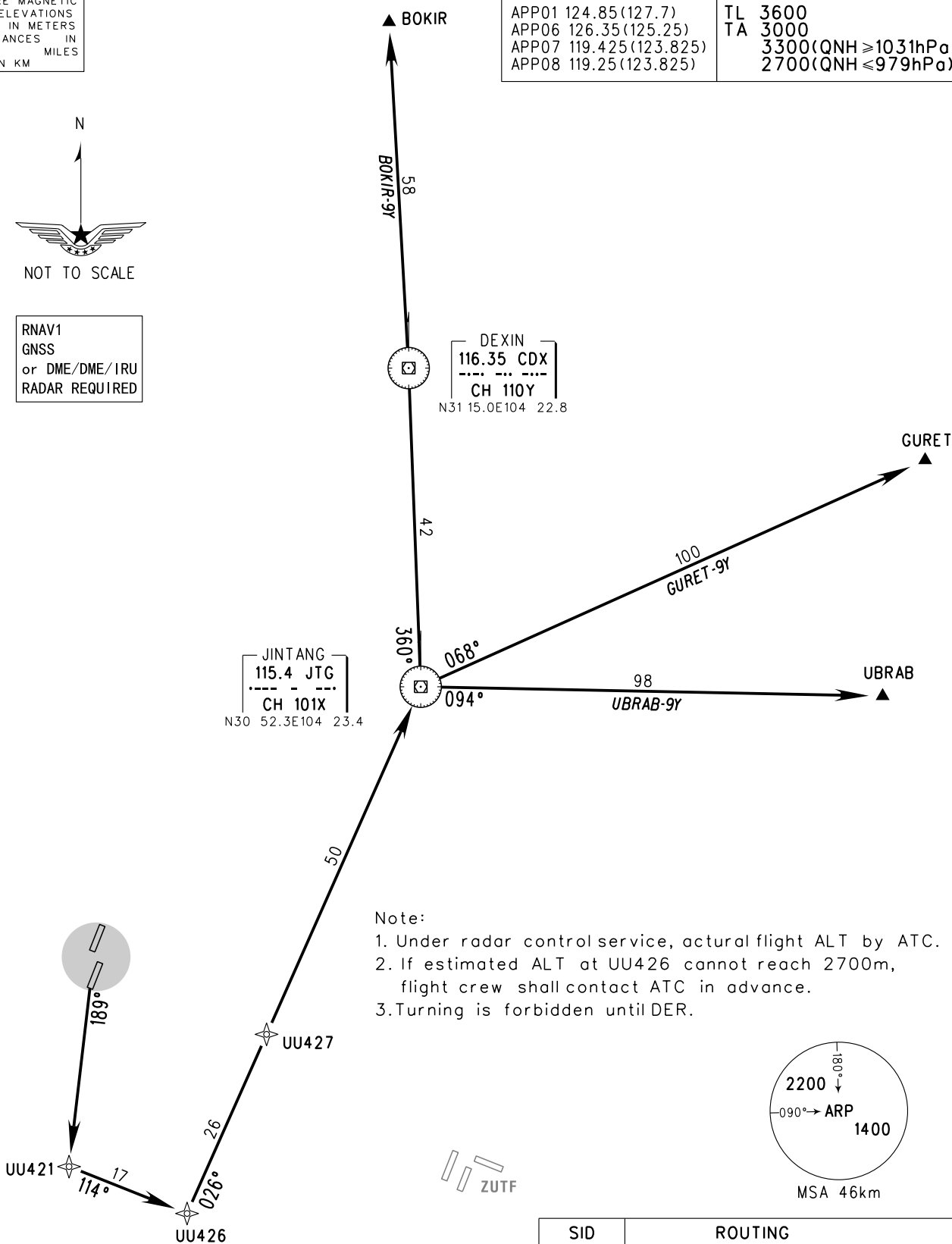


NOT TO SCALE

RNAV1
GNSS
or DME/DME/IRU
RADAR REQUIRED

APP01 124.85(127.7)
APP06 126.35(125.25)
APP07 119.425(123.825)
APP08 119.25(123.825)

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



Note:
1. Under radar control service, actual flight ALT by ATC.
2. If estimated ALT at UU426 cannot reach 2700m,
flight crew shall contact ATC in advance.
3. Turning is forbidden until DER.

SID	ROUTING
BOKIR-9Y	UU421-UU426-UU427-JTG-CDX-BOKIR
GURET-9Y	UU421-UU426-UU427-JTG-GURET
UBRAB-9Y	UU421-UU426-UU427-JTG-UBRAB

Changes: New chart.