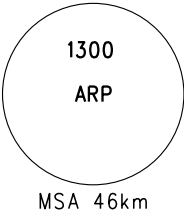
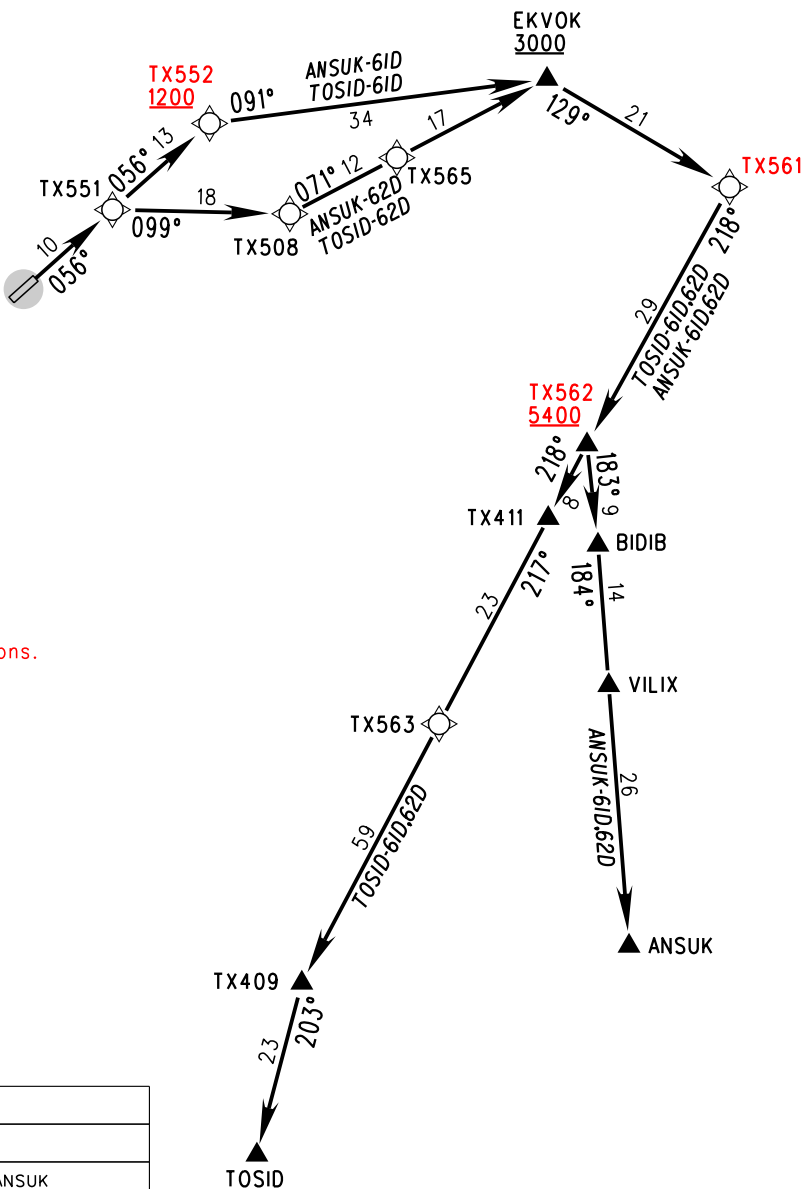


STANDARD DEPARTURE
CHART-INSTRUMENT

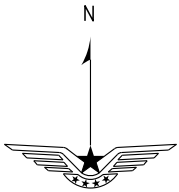
D-ATIS 127.45
VAR8° W TWR 118.1 (124.3)
APP01 125.55 (126.55)
APP02 119.825 (126.55)
APP03 121.225 (126.55)

ZYTX SHENYANG/Taoxian
RNAV RWY06(TOSID/ANSUK)



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)



NOT TO SCALE

RNAV1
GNSS, RADAR REQUIRED

or
RNP1
GNSS

- Note:
1. CCO AVBL with ATC clearance for TOSID-61D;
 2. CCO terminated once ATC give heading instructions.

SID	ROUTING
ANSUK-61D	TX551-TX552-EKVOK-TX561-TX562-BIDIB-VILIX-ANSUK
ANSUK-62D	TX551-TX508-TX565-EKVOK-TX561-TX562-BIDIB-VILIX-ANSUK
TOSID-61D	TX551-TX552-EKVOK-TX561-TX562-TX411-TX563-TX409-TOSID
TOSID-62D	TX551-TX508-TX565-EKVOK-TX561-TX562-TX411-TX563-TX409-TOSID

Changes: Procedure.

ZYTX AD2.24-7D

中国民用航空局CAAC

EFF2404171600 2024-3-15