

STANDARD DEPARTURE
CHART-INSTRUMENT

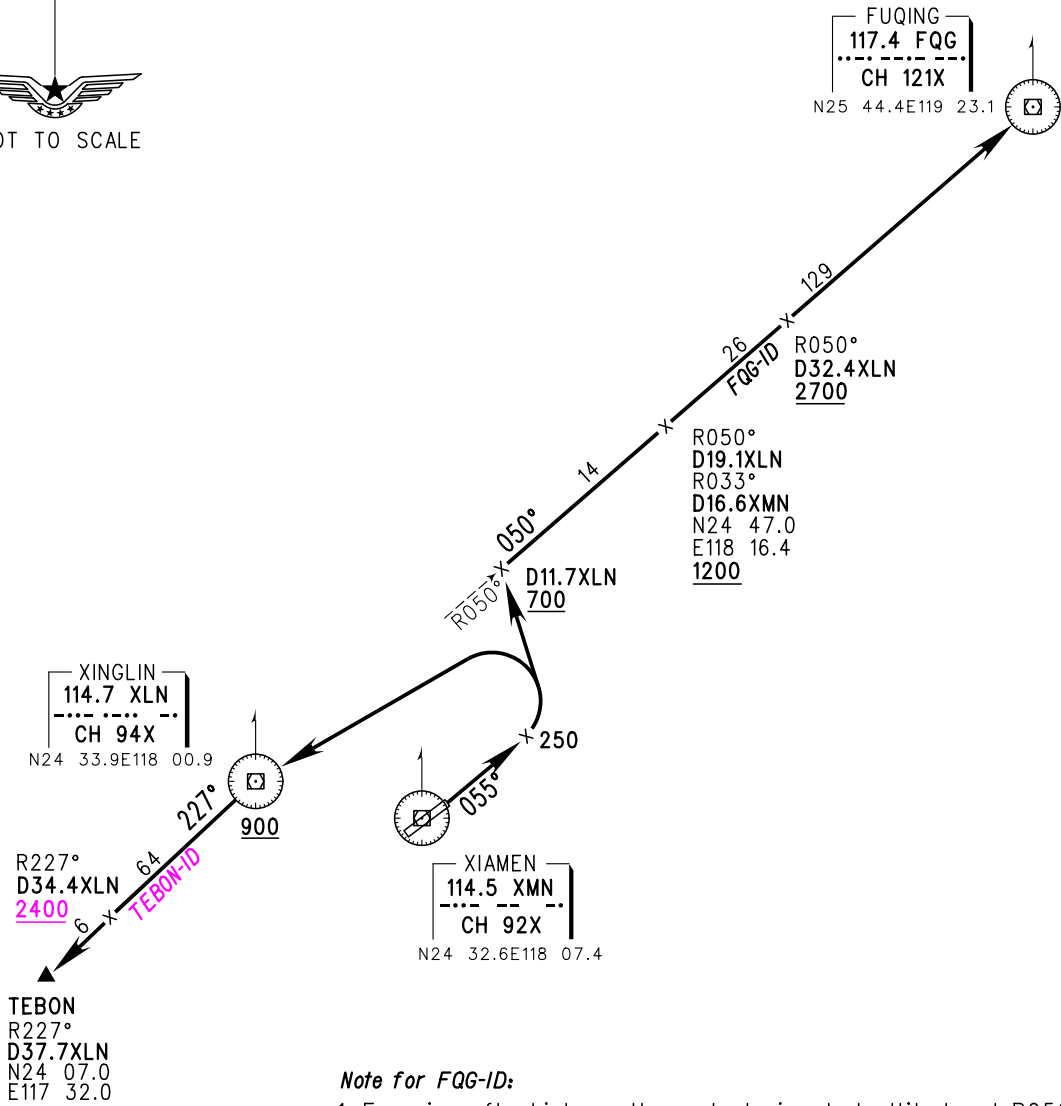
VAR2° W

D-ATIS 126.25
APP01 121.35(119.05)
APP02 120.2(119.05)
TWR 118.25(130.0)

ZSAM XIAMEN/Gaoqi
RWY05

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)



Note for FQG-ID:
1. For aircraft which can't reach designated altitude at R050°/D19.1XLN, climb straight ahead to 250, turn left, circling to climb, then proceed on designated departure route.
2. Departure climb gradient ≥ 4.7%

Changes: Segment designator renamed, D34.4XLN.

