

STANDARD ARRIVAL
CHART-INSTRUMENT

D-ATIS 126.825
APP 119.175(120.025)
VAR4.5° W TWR 118.05(130.0)

ZSQZ QUANZHOU/Jinjiang
RNP RWY03

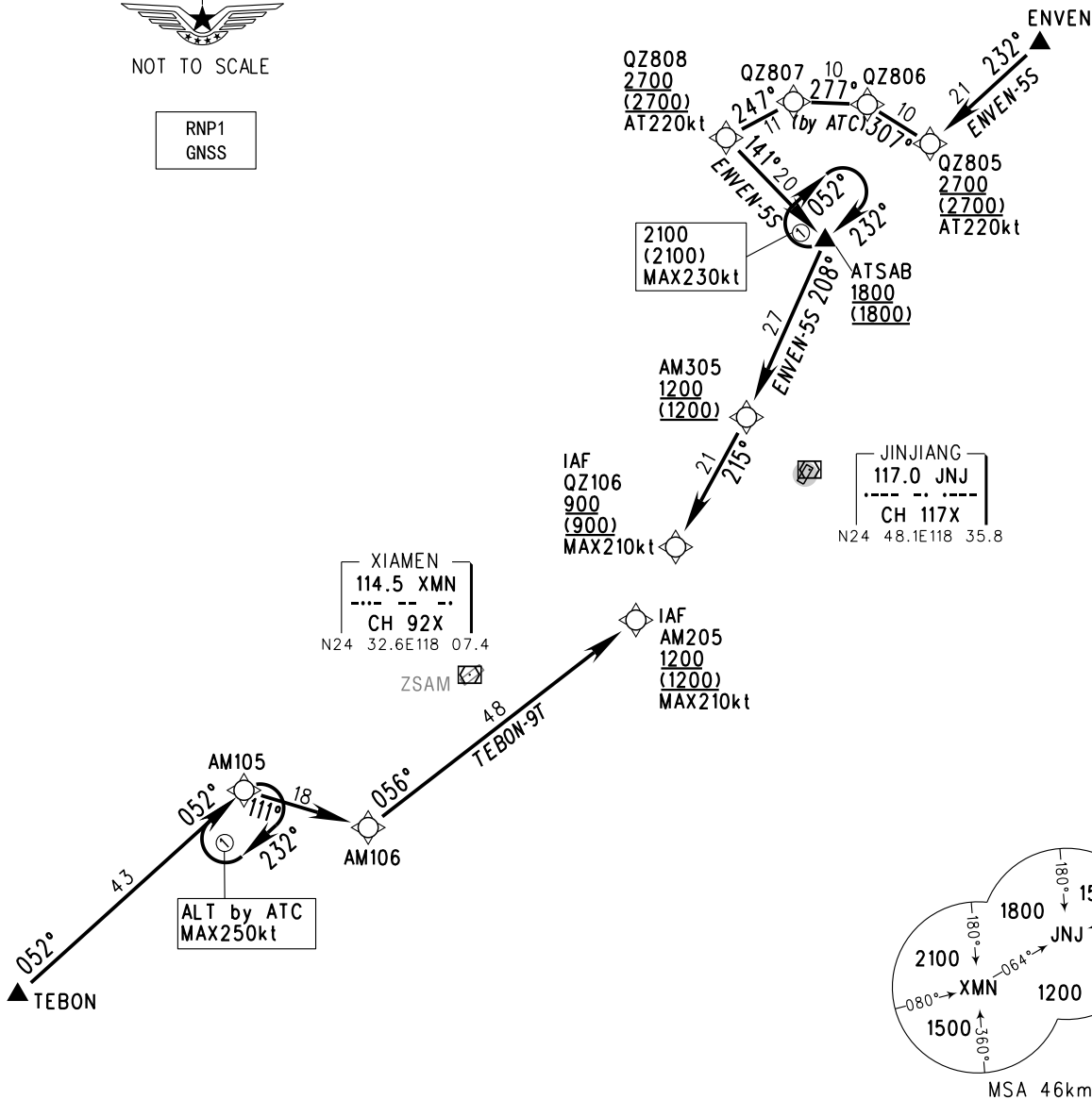
BEARINGS ARE MAGNETIC.
ALTITUDES, ELEVATIONS
AND HEIGHTS IN METERS.
DME DISTANCES IN
NAUTICAL MILES.
DISTANCES IN KM.

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

Notes:
At 2100 or above, use QNH of ZSAM.
Below 2100, use QNH of ZSQZ or by ATC.



RNP1
GNSS



STAR	ROUTING
ENVEN-5S	ENVEN-QZ805-QZ806-QZ807-QZ808-ATSAB-AM305-QZ106
TEBON-9T	TEBON-AM105-AM106-AM205

Changes: VAR, MSA, Procedure, D-ATIS.