STANDARD ARRIVAL CHART-INSTRUMENT

VAR2°W

D-ATIS 126.25
TWR 118.25(130.0)

APP01 121.35(119.05)
APP02 120.2(119.05)
APP03 123.825(119.85)
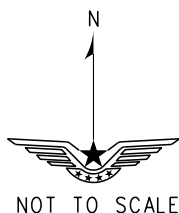APP04 125.025(119.85)

ZSAM XIAMEN/Gaoqi
RNAV RWY23

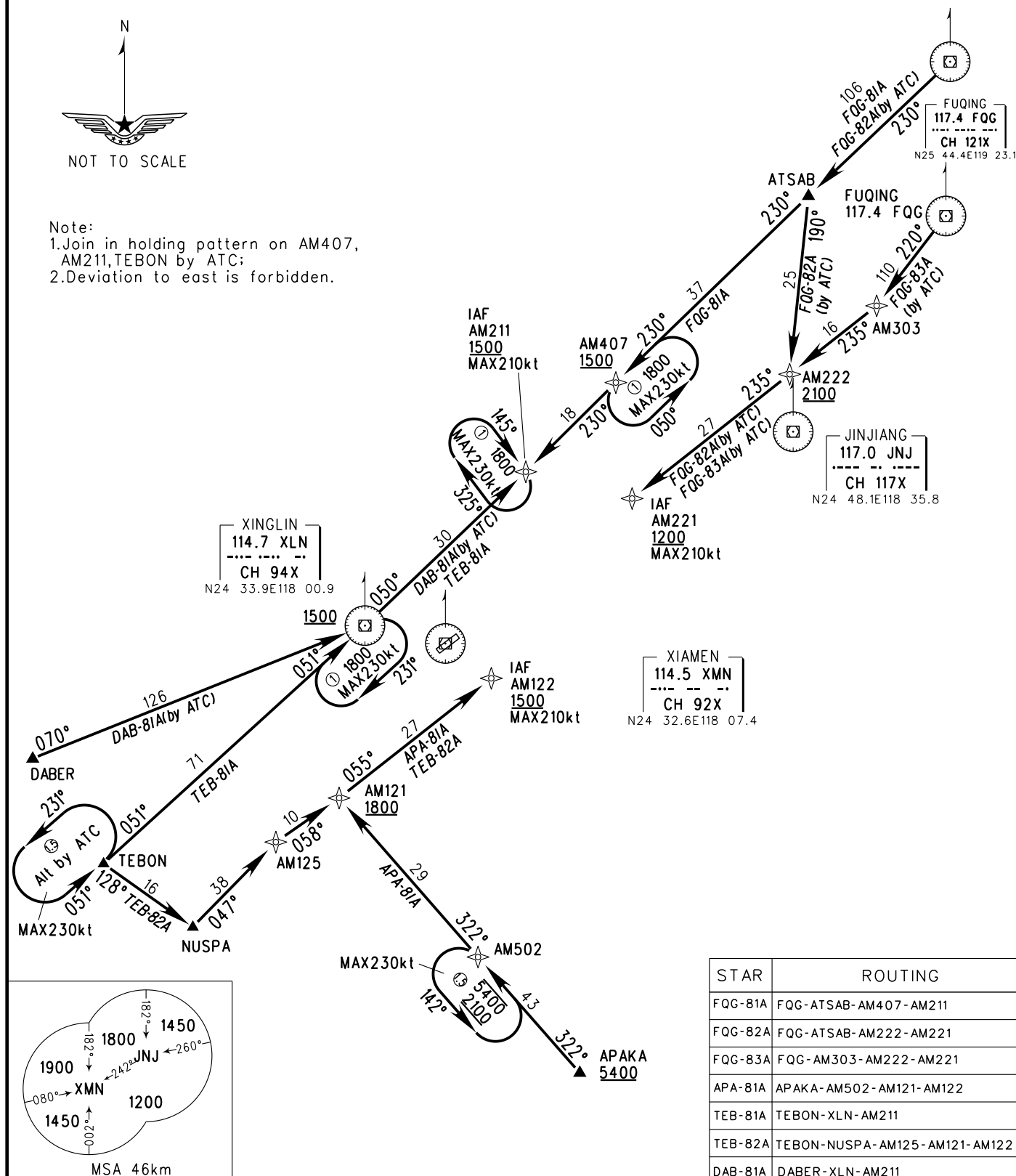BEARINGS ARE MAGNETIC ALTITUDES, ELEVATIONS AND HEIGHTS IN METERS DME DISTANCES IN NAUTICAL MILES DISTANCES IN KM

1. RNAV 1
2. GNSS REQUIRED

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

N

NOT TO SCALE

Note:
1. Join in holding pattern on AM407, AM211, TEBON by ATC;
2. Deviation to east is forbidden.

FUQING
117.4 FQG
CH 121X
N25 44.4E119 23.1

FUQING
117.4 FQG

106 FQG-81A
FQG-82A(by ATC)
230°

ATSAB
230°
190°
FQG-82A (by ATC)
25
110 FQG-83A (by ATC)
220°

16
235° AM303
235°

AM222
2100

37 FQG-81A
230°

IAF
AM211
1500
MAX210kt

AM407
1500
1800
MAX230kt
050°

18 230°

145° MAX230kt 1800

325° 30 DAB-81A(by ATC) TEB-81A

27 FQG-82A(by ATC) FQG-83A(by ATC)
235°

IAF
AM221
1200
MAX210kt

JINJIANG
117.0 JNJ
CH 117X
N24 48.1E118 35.8

XINGLIN
114.7 XLN
CH 94X
N24 33.9E118 00.9

1500
1800 MAX230kt
050°
051°
231°

126 DAB-81A(by ATC)
070°
DABER

23°
Alt by ATC
MAX230kt

051°
71 TEB-81A
051°
128° TEB-82A 16
047°
NUSPA
38 AM125
10 058°

XIAMEN
114.5 XMN
CH 92X
N24 32.6E118 07.4

IAF
AM122
1500
MAX210kt

27 APA-81A TEB-82A
055°
AM121
1800

TEBON

APA-81A
29
322° AM502
322°
43

MAX230kt 5400
2100
142°

APAKA
5400

STAR	ROUTING
FQG-81A	FQG-ATSAB-AM407-AM211
FQG-82A	FQG-ATSAB-AM222-AM221
FQG-83A	FQG-AM303-AM222-AM221
APA-81A	APAKA-AM502-AM121-AM122
TEB-81A	TEBON-XLN-AM211
TEB-82A	TEBON-NUSPA-AM125-AM121-AM122
DAB-81A	DABER-XLN-AM211

182° 1450
1800 260°
1900 242° JNJ
080° XMN 1200
1450
200°

MSA 46km

Changes: Add APP03, APP04.