

STANDARD ARRIVAL
CHART-INSTRUMENT

D-ATIS 126.8
TWR 118.75 (118.3) (DCL AVBL)
APP01 120.875 (120.275)
APP02 119.775 (120.275)
VAR 2.3° W

ZGZJ ZHANJIANG/Wuchuan
RNAV RWY15

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

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



RNAV1
GNSS, RADAR REQUIRED

NANKANG
117.1 BHY
CH 118X
N21 35.2E109 25.9

156°
24

121°
KIMOG

50
BHY-09A

ZJ509
5600
or by ATC

43

RULOR
3600
or by ATC

55
AGT-09A

006°
AGTEL

IAF
ZJ403
1200
MAX 205kt

AGT-09A
BHY-09A
BIG-08A
SIK-09A

WUCHUAN
116.25 WUQ
CH 109Y
N21 29.3E110 41.9

2100

332°
ZJ404
2100

33
ZJ405
2400

015°
015°
195°
ODODU
2700

2700
MAX 230kt

BIGRO
105
BIG-08A
231°
48 287°
SIK-09A
287°
SIKOU
107°
3000
MAX 230kt

ARP
750
MSA 46km

Changes: New chart.