STANDARD ARRIVAL CHART-INSTRUMENT

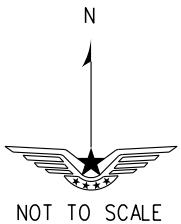
ZHHH WUHAN/Tianhe

VAR4.9°W RNP RWY04/05L/05R(PONUD)

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

D-ATIS(ARR) 126.6
APP01 121.2(119.15)
APP02 126.3(125.6)
APP03 119.575(119.15)
APP04 120.8(121.2)
APP05 by ATC
04:TWR01 124.35(118.1)
05L:TWR02 118.025(118.1)
05R:TWR03 123.65(118.1)

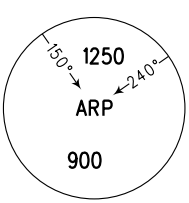
TL 3600
TA 3000
3300(QNH≥1031hPa)
2700(QNH≤979hPa)



RNP1
GNSS

Note:Outbound time is 1.5min when holding above 4500m.

PONUD
190°
45
PONUD-IT.5T
045°
3600
225°
MAX220kt
AVLEN
3600
225°
35
HH312
226°
24
PONUD-IT
182°
33
PONUD-5T
HH311
32
HH358
226°
31
IAF
HH310
900(RWY04)
1200(RWY05L/05R)
MAX220kt
IAF
HH357
1500
MAX220kt



MSA 46km

STAR	ROUTING	
PONUD-1T	PONUD-AVLEN-HH312-HH311	-HH310
PONUD-5T	PONUD-AVLEN-HH312-HH358-HH357	

Changes: New chart.