STANDARD ARRIVAL CHART-INSTRUMENT

VAR5° W

ZSSS SHANGHAI/Hongqiao

RNAV RWY18L/18R

BEARINGS ARE MAGNETIC ALTITUDES, ELEVATIONS AND HEIGHTS IN METERS DME DISTANCES IN NAUTICAL MILES 1. RADAR REQUIRED 2. RNAV 1 3. GNSS,DME/DME/IRU REQUIRED	ATIS 132.25 D-ATIS 132.25 TWR 118.1(124.3)(E) 118.65(118.25)(W)	APP (ZSSS)	120.3(119.75) AP01 125.4(119.75) AP02 125.85(119.20) AP03 123.8(119.20) AP04		126.65(128.05) AP05 126.3(120.65) AP06 121.1(124.05) AP07 127.75(124.05) AP08	TL 3600 TA 3000 3300(QNH≥1031HPA) 2700(QNH≤979HPA)	

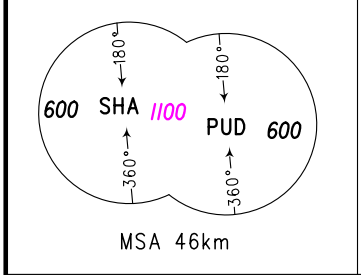
CAT C.D.E 3900/4500
6300
CAT B 3900
CAT A 1500

115°
SASAN
53
SAS-2F
SAS-4F(by ATC)
115°
IAF
SS032
1500
6000
3000
(by ATC)
295°
SAS-2F
10
SS011
1500
16
IAF
EKIMU
1200

N
NOT TO SCALE

HONGQIAO
117.2 SHA
CH 119X
N31 12.9E121 20.0
IAF
SS023
1500
PUD-4F
(by ATC)
10
001°
181°
20
279°
PUD-2F
IAF
SS009
1500
101°
1800
14
316°
PUD-2F
SS015
1800
34
279°
PUD-2F
PUD-4F(by ATC)
PUDONG
116.9 PUD
CH 116X
N31 10.3E121 47.0
JIUTING
109.6 JTN
CH 33X
N31 07.4E121 20.5

55
AND-2F
AND-6F(by ATC)
61
SS033
192°
1
6000
1500
(by ATC)
9
012°
SS006
2700
SS004
2700
11
21
359°
DADAT
3500
SS007
22
012°
24
059°
ANDONG
114.8 AND
CH 95X
N30 15.4E121 13.3
ALT by ATC
2100(from Ningbo)



MSA 46km

Changes: D-ATIS FREQ, MSA, procedure.