

# STANDARD ARRIVAL CHART-INSTRUMENT

ZSSS SHANGHAI/Hongqiao

VAR5.8° W

RNAV RWY36R/36L

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

D-ATIS 132.25  
TWR 118.1(124.3)(E)  
118.65(118.25)(W)

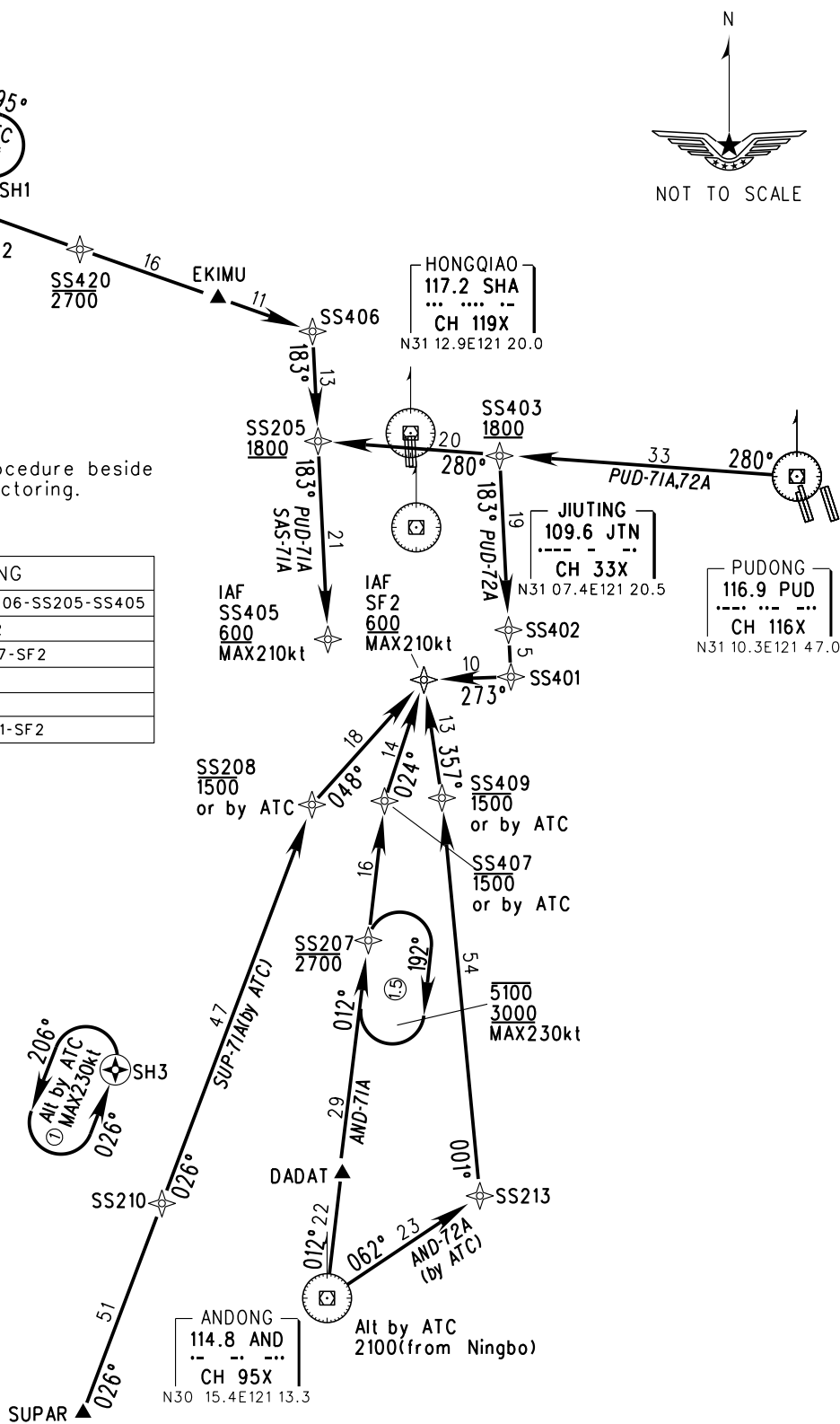
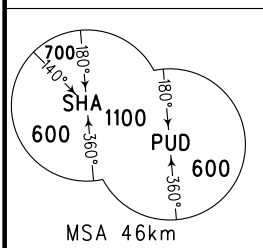
APP 120.3(119.75)  
125.4(124.05)  
125.85(119.20)  
123.8(119.20)  
126.65(128.05)

AP01 126.3(120.65)  
AP02 121.1(119.75)  
AP03 127.75(124.05)  
AP04 121.375(128.05)  
AP05 125.625(120.65)  
AP11 119.075(128.05)

AP06 TL 3600  
AP07 TA 3000  
AP08 3300(QNH ≥ 1031hPa)  
AP09 2700(QNH ≤ 979hPa)  
AP10  
AP11

Note:  
Aircraft using the holding procedure beside  
routes shall fly via radar vectoring.

STAR	ROUTING
SAS-71A	SASAN-SS420-EKIMU-SS406-SS205-SS405
SUP-71A	SUPAR-SS210-SS208-SF2
AND-71A	AND-DADAT-SS207-SS407-SF2
AND-72A	AND-SS213-SS409-SF2
PUD-71A	PUD-SS205-SS405
PUD-72A	PUD-SS403-SS402-SS401-SF2



Changes: ROUTING.