

STANDARD DEPARTURE
CHART-INSTRUMENT

VAR5.8° W

ZSSS SHANGHAI/Hongqiao
RWY 18L/18R/36L/36R

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

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

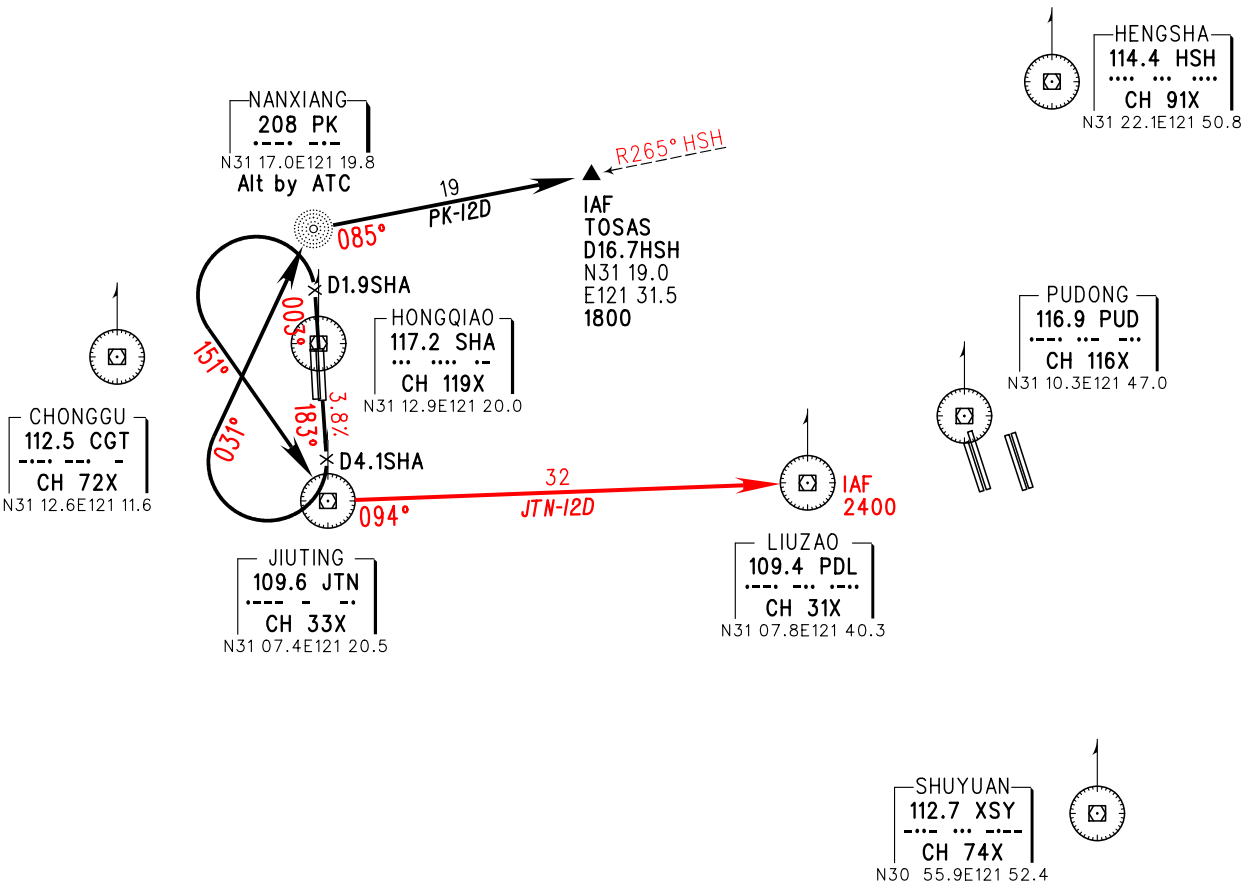
D-ATIS 132.25

TWR 118.1(124.3)(E)
118.65(118.25)(W)

APP 120.3(119.75)	AP01	126.3(120.65)	AP06
125.4(124.05)	AP02	121.1(119.75)	AP07
125.85(119.20)	AP03	127.75(124.05)	AP08
123.8(119.20)	AP04	121.375(128.05)	AP09
126.65(128.05)	AP05	125.625(120.65)	AP10
		119.075(128.05)	AP11



Departure turning MAX IAS 460kmH



This chart is used as FERRY ROUTE from Hongqiao to Pudong:

1. Aircraft taking-off to north from Hongqiao to Pudong, should follow JTN-12D, then follow relative IAPs of Pudong airport.
2. Aircraft taking-off to south from Hongqiao to Pudong, should follow PK-12D, ALT of CGT is 1800 and above, then follow relative IAPs of Pudong airport.

Changes: Procedure.

