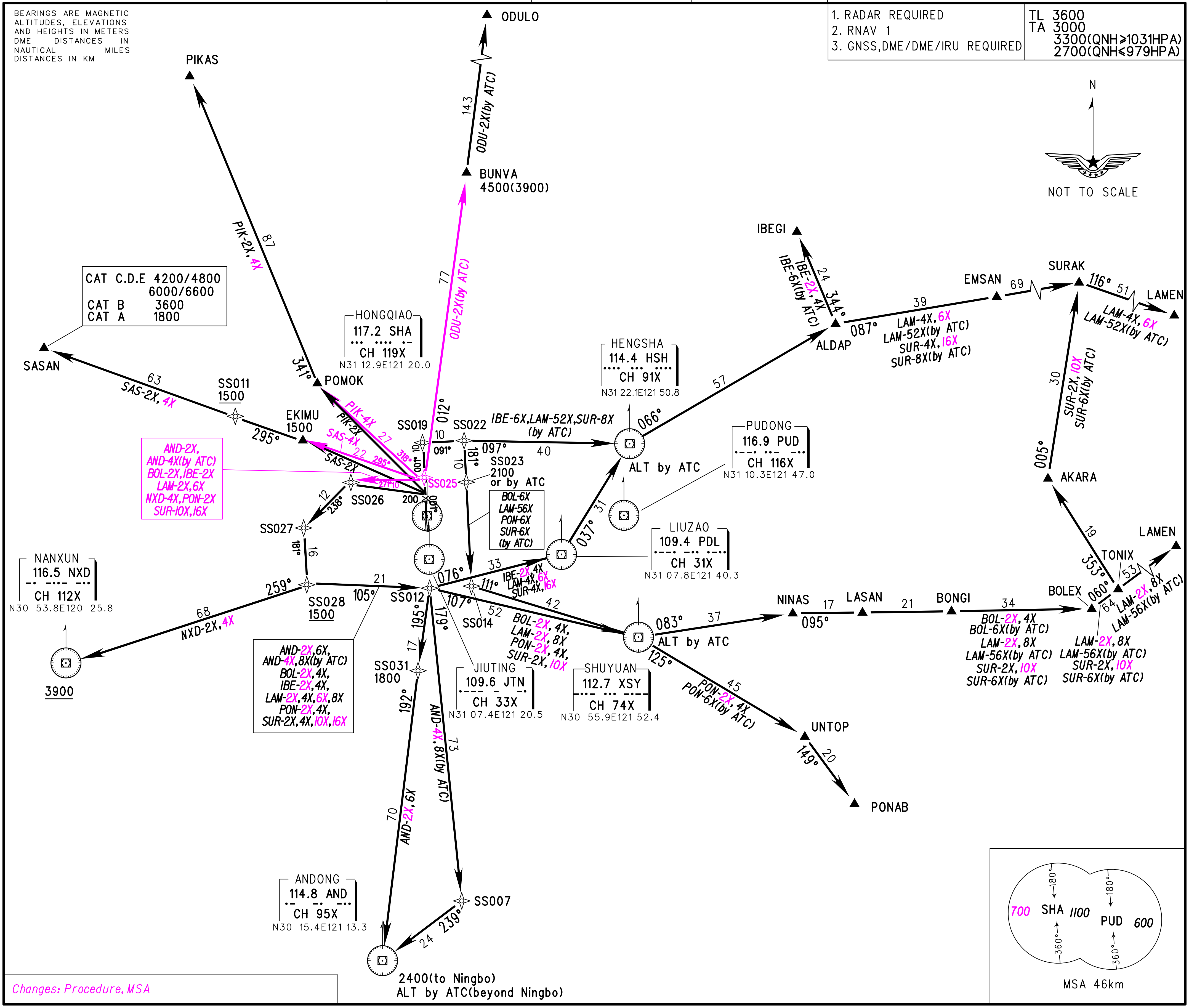
STANDARD DEPARTURE CHART-INSTRUMENT

VAR5° W

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

ZSSS SHANGHAI/Hongqiao

RNAV RWY36R/36L



BEARINGS ARE MAGNETIC ALTITUDES, ELEVATIONS AND HEIGHTS IN METERS DME DISTANCES IN NAUTICAL MILES DISTANCES IN KM
1. RADAR REQUIRED
2. RNAV 1
3. GNSS,DME/DME/IRU REQUIRED
TL 3600
TA 3000
3300(QNH≥1031HPA)
2700(QNH≤979HPA)
NOT TO SCALE
ODULO
PIKAS
BUNVA
4500(3900)
ODU-2X(by ATC)
ODU-2X(by ATC)
PIK-2X, 4X
CAT C.D.E 4200/4800
6000/6600
CAT B 3600
CAT A 1800
SASAN
SAS-2X, 4X
SS011
1500
EKIMU
1500
POMOK
HONGQIAO
117.2 SHA
CH 119X
N31 12.9E121 20.0
HENGSHA
114.4 HSH
CH 91X
N31 22.1E121 50.8
PUDONG
116.9 PUD
CH 116X
N31 10.3E121 47.0
LIUZAO
109.4 PDL
CH 31X
N31 07.8E121 40.3
NANXUN
116.5 NXD
CH 112X
N30 53.8E120 25.8
JIUTING
109.6 JTN
CH 33X
N31 07.4E121 20.5
SHUYUAN
112.7 XSY
CH 74X
N30 55.9E121 52.4
ANDONG
114.8 AND
CH 95X
N30 15.4E121 13.3
IBE-6X,LAM-52X,SUR-8X (by ATC)
ALT by ATC
AND-2X, AND-4X(by ATC) BOL-2X,IBE-2X LAM-2X,6X NXD-4X,PON-2X SUR-10X,16X
SS019
SS022
SS023
2100 or by ATC
SS025
SS026
SS027
SS028
1500
SS012
SS014
SS031
1800
SS007
BOL-6X LAM-56X PON-6X SUR-6X (by ATC)
NXD-2X, 4X
3900
AND-2X,6X, AND-4X,8X(by ATC) BOL-2X,4X, IBE-2X,4X, LAM-2X,4X,6X,8X PON-2X,4X, SUR-2X,4X,10X,16X
IBE-2X,4X LAM-4X,6X SUR-4X,16X
BOL-2X,4X, LAM-2X,8X PON-2X,4X, SUR-2X,10X
AND-2X,6X
AND-4X,8X(by ATC)
2400(to Ningbo)
ALT by ATC(beyond Ningbo)
IBEGI
IBE-2X,4X
IBE-6X(by ATC)
ALDAP
EMSAN
SURAK
LAMEN
LAM-4X,6X LAM-52X(by ATC) SUR-4X,16X SUR-8X(by ATC)
LAM-4X,6X LAM-52X(by ATC)
SUR-2X,10X SUR-6X(by ATC)
AKARA
TONIX
LAMEN
LAM-2X,8X LAM-56X(by ATC)
NINAS
LASAN
BONGI
BOLEX
BOL-2X,4X BOL-6X(by ATC) LAM-2X,8X LAM-56X(by ATC) SUR-2X,10X SUR-6X(by ATC)
LAM-2X,8X LAM-56X(by ATC) SUR-2X,10X SUR-6X(by ATC)
UNTOP
PON-2X,4X PON-6X(by ATC)
PONAB
700 SHA 1100 PUD 600
MSA 46km
Changes: Procedure, MSA