

# STANDARD DEPARTURE CHART-INSTRUMENT

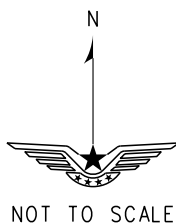
VAR6° W

ATIS 126.4  
APP01 127.9(120.9)  
APP02 125.25(120.9)  
APP03 119.275(120.9)  
TWR 118.2(130.0)

ZBTJ TIANJIN/Binhai

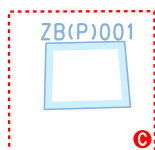
RNAV RWY34L/R  
(ELKUR, OMDEK, PEGSO)

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)

1. RNAV 1
2. RADAR REQUIRED
3. GNSS, IRU REQUIRED



- A** ELKUR-5ZD  
OMDEK-5ZD  
PEGSO-5ZD
- B** ELKUR-7ZD  
OMDEK-7ZD  
PEGSO-7ZD
- C** No aircraft is permitted to  
maneuver or circumnavigate CB  
in Prohibited Fly Over Area.

PEGSO  
4500

60  
PEGSO-5ZD,7ZD

OMDEK  
4500

OMDEK-5ZD,7ZD  
PEGSO-5ZD,7ZD

50  
278°  
ELKUR  
4500  
4200

TIANJIN APP AREA

TIANJIN  
112.1 TAJ  
CH 58X  
N39 06.6E117 21.5

TJ898  
900  
TJ899  
900  
TJ897  
1200  
MAX230kt  
070°  
160°  
30  
4.6/20 340°  
4.8/19 340°

TJ896  
2700

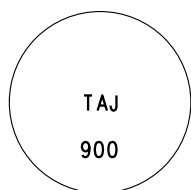
TJ895  
3000

20  
250°

56  
245°

TJ813  
3600

TJ814  
3900



Changes: Chart framing, add Prohibited Fly Over Area.