

# STANDARD DEPARTURE CHART - INSTRUMENT

VAR 7.5° W

D-ATIS(Chinese) 127.225  
 D-ATIS(English) 128.4  
 TWR01 118.825(124.35)  
 TWR04 118.725(130.3)

**ZBAD BEIJING/Daxing**  
 RNAV RWY17L/17R  
 (MUGLO/IGMOR/ELKUR)

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)

APP07 120.0(119.625)  
 APP12 119.85(119.425)  
 APP13 121.25(119.425)  
 APP14 126.3(119.425)  
 APP15 125.8(119.425)  
 APP17 120.6(127.75)  
 APP18 125.5(119.425)



GUANZHUANG  
 114.7 PEK  
 CH 94X  
 N40 02.9E116 44.1



DAXING  
 115.35 DXG  
 CH 100Y  
 N39 28.5E116 23.6



RNAV1  
 GNSS  
 or DME/DME/IRU  
 RADAR REQUIRED

Note: **A** No aircraft is permitted to maneuver or circumnavigate CB in Prohibited Fly Over Area.



RWY	SID	ROUTING
17L	MUGLO-4K	by ATC AD450-AD451-AD456-AD535
17R		AD470-AD471-AD456-AD535 -AD536-AD537-AD538-MUGLO
17L	IGMOR-4K	by ATC AD450-AD451-AD456-AD535
17R		AD470-AD471-AD456-AD535 -AD536-AD537-AD538-IGMOR
17L	ELKUR-4K	by ATC AD450-AD451-AD456-AD535
17R		AD470-AD471-AD456-AD535 -AD536-AD539-ELKUR

Changes: Nil.