

INSTRUMENT
APPROACH
CHART-ICAO
ZBAD/PKX

5L-6

AD ELEV 24.9
THR ELEV 23.2

BEIJING/Daxing
RNAV ILS/DME y RWY17R

VAR7.5°W

D-ATIS(Chinese) 127.225		D-ATIS(English) 128.4		APP05 126.5 (119.625)		APP06 119.925 (119.625)		APP07 120.0 (119.625)		APP14 126.3 (119.425)		APP15 125.8 (119.425)		<div><div><div>150°</div><div>1150</div><div>212°</div><div>1700</div><div>095°</div><div>DXG</div><div>950</div></div><div>MSA 25NM</div></div> <div>BEARINGS ARE MAGNETIC. ALTITUDES, ELEVATIONS AND HEIGHTS IN METERS. ALL DISTANCES IN NAUTICAL MILES.</div>											
Beijing Approach		Daxing Tower		TWR01 118.825 (124.35)		TWR02 118.375 (124.35)		TWR04 118.725 (130.3)		LOC IXE 111.9		Final Apch Crs 181°		FAF D5.9 IXE 600(577)											
1. Under the condition that aircraft performance allows, A/C should keep IAS 180kt until 8NM from the touch down point. 2. A No aircraft is permitted to maneuver or circumnavigate CB in Prohibited Fly Over Area.				TL 3600 TA 3000 3300(QNH≥1031hPa) 2700(QNH≤979hPa)		MISSED APPROACH Climb ahead to AD767 at 600 or above on track 181°, turn RIGHT to AD568 at 1200, join in the holding pattern; or by ATC.																			
<div><div><div><div><div><div>115° 45'</div><div>116° 00'</div><div>116° 15'</div><div>116° 30'</div><div>116° 45'</div><div>117° 00'</div></div><div><div>39° 45'</div><div>39° 30'</div><div>39° 15'</div><div>39° 00'</div></div><div><div>1307A</div><div>1307</div><div>1150</div><div>1700</div><div>950</div></div><div><div>115.35 DXG</div><div>CH 100Y</div></div><div><div>AD760</div><div>D16.6 IXE</div><div>600</div></div><div><div>AD421</div><div>600</div><div>MAX220kt</div></div><div><div>FAF</div><div>D5.9 IXE</div><div>1107</div></div><div><div>ILS/DME</div><div>181° 111.9 IXE</div></div><div><div>RWY U/S</div></div><div><div>AD568</div><div>1200</div><div>MAX230kt</div></div><div><div>AD767</div><div>600</div></div><div><div>1200</div><div>MAX230kt</div></div><div><div>181°</div><div>271°</div><div>001°</div></div><div><div>1150</div><div>1700</div><div>950</div></div><div><div>115° 45'</div><div>116° 00'</div><div>116° 15'</div><div>116° 30'</div><div>116° 45'</div><div>117° 00'</div></div><div><div>39° 45'</div><div>39° 30'</div><div>39° 15'</div><div>39° 00'</div></div><div><div>1307A</div><div>1307</div><div>1150</div><div>1700</div><div>950</div></div><div><div>115.35 DXG</div><div>CH 100Y</div></div><div><div>AD760</div><div>D16.6 IXE</div><div>600</div></div><div><div>AD421</div><div>600</div><div>MAX220kt</div></div><div><div>FAF</div><div>D5.9 IXE</div><div>1107</div></div><div><div>ILS/DME</div><div>181° 111.9 IXE</div></div><div><div>RWY U/S</div></div><div><div>AD568</div><div>1200</div><div>MAX230kt</div></div><div><div>AD767</div><div>600</div></div><div><div>1200</div><div>MAX230kt</div></div><div><div>181°</div><div>271°</div><div>001°</div></div><div><div>1150</div><div>1700</div><div>950</div></div></div><div><div>1000</div><div>800</div><div>600</div><div>400</div><div>200</div></div><div>CONTOUR INTERVALS</div></div></div></div>																									
GP INOP		DME (IXE)		7		6		5		4		3		2		1									
		ALT (m)						509		412		315													
				IF AD760 D16.6 IXE						FAF GP INOP D5.9 IXE						MAPt GP INOP D0.6 IXE									
				181°		600(577)				181°		GP3°				RDH 16.8									
				16.4NM		325				5.8				0.5 0											
				FAF-MAPt 5.3NM (GP INOP)		RVR 550 can be implemented when using approved HUD or AP or FD for approach.				PALS CAT I PAPI				600 AD767 271° AD568 1200 230kt MAX											
				ILS/DME		RVR				VIS				GP INOP				VIS				ILS HUD Special CAT I			
				DA(H)										MDA(H)								A, B, C, D			
				A										250(227)				3500				(DH) (45)			
				B		84(60)				800												(RA) (45)			
				C																		RVR 450			
				D																					

Changes: New chart.

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