INSTRUMENT **APPROACH** ZYTX SHENYANG/Taoxian D-ATIS 127.45 AERODROME ELEV 60.5 CHART-ICAO ILS/DME y RWY06 VAR8°W TWR 118.1(124.3) THR RWY06 ELEV 51.7 123° 00' BEARINGS ARE MAGNETIC. ALTITUDES, ELEVATIONS AND HEIGHTS IN METERS. DME DISTANCES IN APP01 125.55(126,55) 265 APP02 119.825(126.55) APP03 121.225(126.55) NAUTICAL MILES. DISTANCES IN KM Missed approach MAX IAS 210kt Circling S of RWY only ∆384 ∆353 SHENYANG SHENYANG WANGBINGOU 114.1 SEY 365 KY 107 CH 88X 500 DME (110.5) IPU A166 CH 42X 162∆ F0f 056° 110.5 IPU <u>1500</u> FAF 198 D5.7 IPU • ом D6.3SEY **DONGY ANGJIAO** •578 296 PU IAF 900 30 ₹900 IAF 77 1° • 509 750 F 02 1500 SEY + 270° 215 MAX190kt 1300 MSA 46km 0 10 15km • 701 383 8 2 DME (IPU) (NM) 5 3 GP INOP 537 440 343 246 ATL (m) TL 3600 TA 3000 3300(QNH≥1031hPa) 2700(QNH≤979hPa) MISSED APPROACH Climb straight ahead to 500, turn RIGHT along KY056° to F01 ALT 900, contact ATC. FAF MAPt GP INOP GP INOP GP INOP **D4.1 IPU** D5.7 IPU D4.8SEY DO.7 IPU D6.3SEY **D1.3SEY** IAF OM 450(398) SEY PU MM IPU 600(548) 900(848) 405 RDH=15 180 20.0km 10.2

	A	В	C	D					
ILS/DME DA(H)	112(60)		117(65)	122(70)					
	550/800		550/800	550/800					
GP INOP MDA(H)	165(114)								
RVR/VIS	1300/1300								
CIRCLING MDA(H)	260(199)	260(199)	320(259)	330(269)					
	2100	2800	3700	4600					

FAF-MAPt(GP INOP) 9.2km									
GS in kt	80 150	100 185	120 220	140 260	160 295	180 335			
Time min:sec	3:44	2:59	2:29	2:08	1:52	1:39			
Rate of descent m/s	2.2	2.7	3.2	3.8	4.3	4.9			

Changes: MSA.