

INSTRUMENT APPROACH CHART-ICAO ZUTF/TFU

5L-5

AD ELEV 442.5
THR ELEV 439.1

CHENGDU/Tianfu
RNAV ILS/DME x RWY01

VAR2.3°W

D-ATIS(Chinese) 126.8	D-ATIS(English) 127.075	APP02 120.375 (127.7)	APP03 119.7 (127.7)	APP04 121.35 (125.25)	APP05 121.025 (125.25)	APP06 126.35 (125.25)																																																																							
Chengdu Approach		Tianfu Tower																																																																											
APP09 124.75 (123.825)	TWR01 118.8 (118.15)	TWR02 130.5 (118.15)	TWR03 124.375 (118.15)	LOC ITF 108.9	Final Apch Crs 025°	FAF D10.9 ITF 1500(1061)																																																																							
Notes: 1.Simultaneously approaches with RWY02,radar vectoring to intercept the final course. 2.Speed limits as aircrafts performance allows:keep IAS at 180kt intercept final until 8NM from the touchdown point, keep IAS at 160kt until 6NM from the touchdown point. 3.This chart used by CDO operation only.			TL 3600 TA 3000 3300(QNH≥1031hPa) 2700(QNH≤979hPa)		MISSED APPROACH Climb straight ahead to TT511, turn LEFT to TT405 on track MAG 010°, turn LEFT direct to TT902, fly to TD02 on track MAG 205° at 1500 , contact ATC.																																																																								
BEARINGS ARE MAGNETIC. ALTITUDES, ELEVATIONS AND HEIGHTS IN METERS. ALL DISTANCES IN NAUTICAL MILES.																																																																													
<table><tr><td>GP INOP</td><td>DME (ITF)</td><td>14</td><td>12</td><td>10</td><td>8</td><td>6</td><td>4</td><td>2</td><td></td><td></td></tr><tr><td></td><td>ALT (m)</td><td></td><td></td><td>1409</td><td>1215</td><td>1021</td><td>827</td><td>632</td><td></td><td></td></tr></table>							GP INOP	DME (ITF)	14	12	10	8	6	4	2				ALT (m)			1409	1215	1021	827	632																																																			
GP INOP	DME (ITF)	14	12	10	8	6	4	2																																																																					
	ALT (m)			1409	1215	1021	827	632																																																																					
<div><div><div>IF TD03 D17.8 ITF</div><div>FAF GP INOP D10.9 ITF</div><div>MAPt GP INOP D1.4 ITF</div></div><div></div></div>																																																																													
<table><tr><td colspan="6">FAF-MAPt 9.6NM (GP INOP)</td></tr><tr><td>GS kt</td><td>80</td><td>100</td><td>120</td><td>140</td><td>160</td><td>180</td></tr><tr><td>min:sec</td><td>7:12</td><td>5:46</td><td>4:48</td><td>4:07</td><td>3:36</td><td>3:12</td></tr><tr><td>GP 3°m/s</td><td>2.1</td><td>2.7</td><td>3.3</td><td>3.8</td><td>4.3</td><td>4.9</td></tr></table>							FAF-MAPt 9.6NM (GP INOP)						GS kt	80	100	120	140	160	180	min:sec	7:12	5:46	4:48	4:07	3:36	3:12	GP 3°m/s	2.1	2.7	3.3	3.8	4.3	4.9																																												
FAF-MAPt 9.6NM (GP INOP)																																																																													
GS kt	80	100	120	140	160	180																																																																							
min:sec	7:12	5:46	4:48	4:07	3:36	3:12																																																																							
GP 3°m/s	2.1	2.7	3.3	3.8	4.3	4.9																																																																							
<table><tr><td rowspan="2"></td><td colspan="4">ILS/DME</td><td colspan="4">GP INOP</td><td colspan="3">CIRCLING</td></tr><tr><td>DA(H)</td><td>OCA(H)</td><td>RVR</td><td>VIS</td><td>MDA(H)</td><td>OCA(H)</td><td>RVR</td><td>VIS</td><td>MDA(H)</td><td>OCA(H)</td><td>VIS</td></tr><tr><td>A</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>635(193)</td><td>631(189)</td><td>2000</td></tr><tr><td>B</td><td>499(60)</td><td>499(60)</td><td>550</td><td>800</td><td>575(136)</td><td>568(129)</td><td>1700</td><td>1700</td><td>750(308)</td><td>750(308)</td><td>4400</td></tr><tr><td>C</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>750(308)</td><td>750(308)</td><td>5000</td></tr><tr><td>D</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr></table>								ILS/DME				GP INOP				CIRCLING			DA(H)	OCA(H)	RVR	VIS	MDA(H)	OCA(H)	RVR	VIS	MDA(H)	OCA(H)	VIS	A									635(193)	631(189)	2000	B	499(60)	499(60)	550	800	575(136)	568(129)	1700	1700	750(308)	750(308)	4400	C									750(308)	750(308)	5000	D											
	ILS/DME				GP INOP				CIRCLING																																																																				
	DA(H)	OCA(H)	RVR	VIS	MDA(H)	OCA(H)	RVR	VIS	MDA(H)	OCA(H)	VIS																																																																		
A									635(193)	631(189)	2000																																																																		
B	499(60)	499(60)	550	800	575(136)	568(129)	1700	1700	750(308)	750(308)	4400																																																																		
C									750(308)	750(308)	5000																																																																		
D																																																																													
Changes: New chart.																																																																													