## DATABASE CODING TABLE ZUTF/TFU

(0C-16)

CHENGDU/Tianfu

Path	Waypoint	Fly	Magnetic	Turn	Altitude	IAS	VPA/TCH	Navigation
Terminator	ID	over	Course(°)	Direction	(m)	(kt)		Specification
TF	TT503				1500			RNAV1
			RWY01 Missed	Approach RNA	V ILS/DME z			
CF	TT511	Y	025					RNAV1
CF	TT405	Υ	010					RNAV1
DF	TT902			L		MAX200		RNAV1
TF	TT904				1500			RNAV1
			RWY01 App	oroach Transitio	on TD01			
IF	TD01				<u>1500</u>	MAX200		RNAV1
TF	TD03				1500	AT180		RNAV1
			RWY01 App	roach Transitio	on TD02		_	
IF	TD02				<u>1500</u>	MAX200		RNAV1
TF	TD03				1500	AT180		RNAV1
			RWY01 Missed	Approach RNA	V ILS/DME x			
CF	TT511	Υ	025					RNAV1
CF	TT405	Y	010					RNAV1
DF	TT902			L		MAX200		RNAV1
TF	TD02				1500			RNAV1
			RWY02 App	roach Transitio	n TT703			
lF	TT703				<u>1500</u>	MAX200		RNAV1
TF	TT705					AT180		RNAV1
TF	TT615							RNAV1
			RWY02 App	roach Transitio	n TT904			
IF	TT904				<u>1500</u>	MAX200		RNAV1
TF	TT905					AT180		RNAV1
TF	TT615							RNAV1
			RWY02 App	roach Transitio	n TT615			
IF	TT615							RNAV1
TF	TT614					AT180		RNAV1
TF	TT613				1200			RNAV1
			RWY02 App	oroach Transitio	on TD01			
lF	TD01				<u>1500</u>	MAX200		RNAV1
TF	TD13				1200	AT180		RNAV1
			RWY02 App	proach Transitio	on TD02			
IF	TD02				<u>1500</u>	MAX200		RNAV1
TF	TD13				1200	AT180		RNAV1
			RWY02	2 Missed Appro	ach	•	•	•
CF	TT410	Υ	025					RNAV1
DF	ZGA			R	1500	MAX200		RNAV1
								1