DATABASE CODING TABLE ZLLL/LHW

OC-2

LANZHOU/Zhongchuan

Dath	Waypoint	Elv	Magnetic	Turn	Altitudo			Navigatio
Path		Fly	Magnetic	Turn	Altitude	IAS	VPA/TCH	-
Terminator	ID	over	Course(°)	Direction	(m)	(kt)		Specification
TF	LL809							RNAV1
TF	BIGUX							RNAV1
TF	VIKOV				<u>4500</u>			RNAV1
TF	IRMUB							RNAV1
				Y19 SID OLSU5H			I	
VA			180		2100			RNAV1
DF	LL602	Y		L	2400	MAX220		RNAV1
CF	LL603		360	L	3300	MAX220		RNAV1
TF	LL604				<u>4500</u>			RNAV1
TF	OLSUG							RNAV1
			RWY	Y19 SID ADPU5I	1			
VA			180		2100			RNAV1
DF	LL602	Υ		L	<u>2400</u>	MAX220		RNAV1
CF	LL603		360	L	3300	MAX220		RNAV1
TF	LL604				<u>4500</u>			RNAV1
TF	AGITU							RNAV1
TF	ADPUX							RNAV1
			RW	Y19 SID LELU5H	+			
VA			180		2100			RNAV1
DF	LL602	Υ		L	2400	MAX220		RNAV1
CF	LL603		360	L	3300	MAX220		RNAV1
TF	LL604				<u>4500</u>			RNAV1
TF	EMTOV				<u>5400</u>			RNAV1
TF	LL805							RNAV1
TF	ANDIM				<u>5700</u>			RNAV1
TF	LELUX							RNAV1
···	1110/1		RWY	⊥ /19 SID UKBN5I	 H			1
VA			180	TTY GIB GIRBITO	2100			RNAV1
DF	LL602		100	L	2400	MAX220		RNAV1
TF	LL605			<u> </u>	3300	1.144220		RNAV1
					3300			
TF	BIGUX							RNAV1
TF	UKBIN		BU0/46		ATC)			RNAV1
				SID IRMU4Z (by	ſ			5111111
VA			180		2100			RNAV1
DF	LL602			L	<u>2400</u>	MAX220		RNAV1
TF	LL607				3300			RNAV1
TF	VIKOV				<u>4500</u>			RNAV1
TF	IRMUB							RNAV1