## DATABASE CODING TABLE ZUCK/CKG

0C-4

CHONGQING/Jiangbei

Path	Waypoint	Fly	Magnetic	Turn	Altitude	IAS	INGQING	Navigation
Terminator	ID	over	Course(°)	Direction	(m)	(kt)	VPA/TCH	Specification
CA			020	Direction	1800	(ite)		RNAV1
DF	CK443			L				RNAV1
TF	CK444			_				RNAV1
TF	CK445							RNAV1
TF	NUDVO							RNAV1
RWY02R SID NUI								
CF	CK482	Y	020					RNAV1
CA			020		1800			RNAV1
DF	CK443			L				RNAV1
TF	CK444			_				RNAV1
TF	CK445							RNAV1
TF	NUDVO							RNAV1
RWY03L SID NUI								1
CF	CK403	Y	020					RNAV1
CF	CK405	·	035					RNAV1
TF	CK422							RNAV1
TF	CK423							RNAV1
TF	CK424							RNAV1
TF	NUDVO							RNAV1
RWY03R SID NUI								10000
CF	CK404	Y	020					RNAV1
CF	CK406	<u>'</u>	035					RNAV1
TF	CK422		000					RNAV1
TF	CK423							RNAV1
'' TF	CK424							RNAV1
'' TF	NUDVO							RNAV1
<u> </u>	NODVO		DW/V031 /03	 R/03L/03R SID	LIDGE17			KINAVI
RWY02L Runway	Transition		KW102L/02		URGE 12			
CF	CK481	Y	020					RNAV1
CA	CN461	T	020		1800			RNAV1
DF	CK441		020	1	1800			RNAV1
TF	CK441			L				RNAV1
								KINAVI
RWY02R Runway	CK482	Y	020					RNAV1
CF CA	CN402	ī	020		1800			RNAV1
DF	CK441		020	1	1000			RNAV1
				L				
TF	CK442							RNAV1
RWY03L Runway		V	000					DNIANA
CF Changes: New ci	CK403	Y	020					RNAV1