

DATABASE CODING TABLE

CHANGSHA/Huanghua

Path Terminator	Waypoint ID	Fly over	Magnetic Course(°)	Turn Direction	Altitude (m)	IAS (kt)	VPA/TCH	Navigation Specification
RWY36L SID GUD-9X								
CF	HA321		001					RNAV1
TF	HA355					MAX210		RNAV1
TF	HA329				1500			RNAV1
TF	OPORU							RNAV1
TF	GUDRO							RNAV1
RWY36L SID PAT-9X								
CF	HA321		001					RNAV1
TF	HA314							RNAV1
TF	LUMLU					MAX210		RNAV1
TF	HA327							RNAV1
TF	HA328							RNAV1
TF	VAKDO				1800			RNAV1
TF	PATVO							RNAV1
RWY36L SID UBM-9X								
CF	HA321		001					RNAV1
TF	HA314							RNAV1
TF	LUMLU					MAX210		RNAV1
TF	HA327							RNAV1
TF	HA328							RNAV1
TF	VAKDO				1800			RNAV1
TF	APESO							RNAV1
TF	PUBIK							RNAV1
TF	UBMOG							RNAV1
RWY36L SID OLT-8X								
CF	HA321		001					RNAV1
TF	HA314							RNAV1
TF	HA322					MAX210		RNAV1
TF	HA323				3000			RNAV1
TF	HA326							RNAV1
TF	MILOP							RNAV1
TF	OLTUS							RNAV1
RWY36L SID OLT-9X								
CF	HA321		001					RNAV1
TF	HA314							RNAV1
TF	LYH					MAX210		RNAV1
TF	HA324							RNAV1
TF	W				3000			RNAV1
TF	HA326							RNAV1
Changes: Procedure.								