DATABASE CODING TABLE

HANGZHOU/Xiaoshan

Path	Waypoint	Fly	Magnetic	Turn	Altitude	IAS		Navigatio
Terminator	ID	over	Course(°)	Direction	(m)	(kt)	VPA/TCH	Specificati
				/25 SID SUP				<u> </u>
IF	HC307							RNAV1
TF	HC306							RNAV1
TF	HC606				1800			RNAV1
					3000			
TF	SUPAR				<u>2100</u>			RNAV1
			RWY06/	L 07 STAR IGF				
IF	IGRAT		,		3000			RNAV1
TF	HC213							RNAV1
.,	110210				2400			
TF	HC212				2100			RNAV1
TF	HC209				2100			RNAV1
TF	HC208				<u>1800</u>	MAX210		RNAV1
11	110200		RWY06 S	<u> </u> 		WIAXZIO		KINAVI
IF	IGRAT		IVW 100 3	TAN IGN 927	3000			RNAV1
TF	HC213				3000			RNAV1
TF	HC213							RNAV1
TF								RNAV1
	HC209				1000	MAY 210		
TF	HC208		DWYOG	07 CTAR OR	1800	MAX210		RNAV1
ır	ODEVA		KW1U6/	07 STAR ORI	E-91A			DNIAN
IF	OREXA				1000			RNAV1
TF	HC214				4200			RNAV1
					2400			5,,,,,,
TF	HC207				1800			RNAV1
TF	HC208				1800	MAX210		RNAV1
			RWY06/	07 STAR ELM	N-91A			T
IF	ELNEX							RNAV1
TF	DUBGO				4500			RNAV1
					2700			
TF	HC214				4200			RNAV1
					<u>2400</u>			
TF	HC207				<u>1800</u>			RNAV1
TF	HC208				<u>1800</u>	MAX210		RNAV1
,	1	,	RWY06/	07 STAR UG	A-91A	T		
IF	UGAGO							RNAV1
TF	TOL							RNAV1
TF	DUBGO				4500			RNAV1
					2700			