DATABASE CODING TABLE

Path	Waypoint	Fly	Magnetic	Turn	Altitude	IAS	VPA/TCH	Navigatio
Terminator	ID	over	Course(°)	Direction	(m)	(kt)	VPA/ICH	Specificat
			RWYO	1 SID SOS-0	9D			
CF	ES411		022		800			RNP1
TF	ES412				<u>1300</u>	MAX205		RNP1
TF	ES416				2100			RNP1
TF	SOSNU							RNP1
			RWYO	1 SID OLP-0	9D			'
CF	ES411		022		800			RNP1
TF	ES412				<u>1300</u>			RNP1
TF	ES413				<u>1800</u>	MAX205		RNP1
TF	ES414				2400			RNP1
TF	OLPOV							RNP1
	1		RWY)1 SID IGP-09)D	1	1	1
CF	ES411		022		800			RNP1
TF	ES412				<u>1300</u>			RNP1
TF	ES413				<u>1800</u>	MAX205		RNP1
TF	ES421							RNP1
TF	IGPAR							RNP1
			RWYC	1 SID DAK-0	9D			
CF	ES411		022		800			RNP1
TF	ES412				<u>1300</u>			RNP1
TF	ES413				<u>1800</u>	MAX205		RNP1
TF	ES421							RNP1
TF	DAKOR							RNP1
			RWYC	1 SID TEP-0	9D			
CF	ES411		022		800			RNP1
TF	ES412				1300			RNP1
TF	ES413				<u>1800</u>	MAX205		RNP1
TF	ES421							RNP1
TF	TEPOT							RNP1
			RWY1	9 SID SOS-1	9D	l	1	1
CA			192		1350			RNP1
DF	ES421			L		MAX205		RNP1
TF	SOSNU							RNP1
			RWY1	9 SID OLP-1	9D	I.	1	1
CA			192		1350			RNP1
DF	ES421			L		MAX205		RNP1
TF	IDNUS							RNP1
TF	OLPOV							RNP1
								

ENSHI/Xujiaping