DATABASE CODING TABLE

SHANGHAI/Pudong

Path Terminator	Waypoint ID	Fly over	Magnetic Course(°)	Turn Direction	Altitude (m)	IAS (kt)	VPA/TCH	Navigation Specification
TF	PIKAS							RNAV1
RWY34L/34R SID PIK-98D								
IF	HSH					MAX250		RNAV1
TF	PD504				1800 or by ATC			RNAV1
TF	SS200				3000			RNAV1
TF	POMOK							RNAV1
TF	SS320				6000 or by ATC			RNAV1
TF	PIKAS							RNAV1
RWY34L/34R SID ODU-92D								
IF	HSH					MAX250		RNAV1
TF	PD508				2500 or by ATC			RNAV1
TF	ALDAP							RNAV1
TF	IBEGI							RNAV1
TF	ODULO							RNAV1
RWY34L/34R SID ODU-94D(by ATC)								
IF	HSH					MAX250		RNAV1
TF	UDOXI							RNAV1
TF	ODULO							RNAV1
RWY35L SID Transition								
CF	PD501		348			MAX250		RNAV1
RWY35R SID Transition								
CF	PD501		346			MAX250		RNAV1
RWY35L/35R SID LAM-91D								
IF	PD501					MAX250		RNAV1
TF	HSH							RNAV1
TF	PD508				2500 or by ATC			RNAV1
TF	ALDAP							RNAV1
TF	MATNU				4800			RNAV1
TF	EMSAN							RNAV1
TF	SURAK							RNAV1
TF	LAMEN							RNAV1
RWY35L/35R SID LAM-93D								
IF	PD501					MAX250		RNAV1
TF	HSH							RNAV1
TF	PD315							RNAV1

Changes: Format adjustment.