DATABASE CODING TABLE   SHANGHAI/Pudong

Path Terminator	Waypoint ID	Fly over	Magnetic Course(°)	Turn Direction	Altitude (m)	IAS (kt)	VPA/TCH	Navigation Specification
- RWY17L/17R SID ADB-81D(by ATC)							
IF	PD301							RNAV1
TF	PD302				1800 / 1200	MAX250		RNAV1
TF	PD303				2700			RNAV1
TF	SS303							RNAV1
TF	LURMA							RNAV1
TF	ADBAS							RNAV1
- RWY17L/17R SID PIK-81D							
IF	PD301							RNAV1
TF	PD302				1800 / 1200	MAX250		RNAV1
TF	PD303				2700			RNAV1
TF	SS303							RNAV1
TF	SS304							RNAV1
TF	SS305				5100			RNAV1
TF	EKIMU							RNAV1
TF	POMOK							RNAV1
TF	SS320				6000 or by ATC			RNAV1
TF	PIKAS							RNAV1
- RWY17L/17R SID PIK-83D(by ATC)							
IF	PD301							RNAV1
TF	XSY				900			RNAV1
TF	PD024					MAX250		RNAV1
TF	PD304				4200 / 2700			RNAV1
TF	PD313							RNAV1
TF	PD314				2700			RNAV1
TF	PD315				3900			RNAV1
TF	HSH							RNAV1
TF	NTG							RNAV1
TF	PIKAS							RNAV1
- RWY17L/17R SID ODU-81D							
IF	PD301							RNAV1
TF	XSY				900			RNAV1
TF	PD024					MAX250		RNAV1
TF	PD304				4200 / 2700			RNAV1

Changes: Procedure.