SHANGHAI/Pudong

Path	Waysaist	IADL		T	A14:4		TANGHA	
Path Terminator	Waypoint ID	Fly	Magnetic Course(°)	Turn Direction	Altitude (m)	IAS	VPA/TCH	Navigation Specification
rerminator	10	over	Course(-)	Direction	1500	(kt)		Specification
TF	PD312				1200	MAX250		RNAV1
					<u>1200</u> 2700			
TF	NINAS				or by ATC			RNAV1
TF	LASAN				or by ATC			RNAV1
TF	BOLEX							RNAV1
TF	MIGOL							RNAV1
I F	WIIGOL		DWV161	 /16R SID HSN	1-02D			RIVAVI
IF	PD311		KWIIOL/	וטת טוט חטו	1-020			RNAV1
IF	FUSII				1500			RIVAVI
TF	PD312					MAX250	RNAV1	
					<u>1200</u>			
TF	NINAS				<u>2700</u>			RNAV1
T.C.	DOMAD				or by ATC			DNAVA
TF	PONAB				7000			RNAV1
TF	HSN		5,00,040,0	4400 010 046	7800			RNAV1
	55.744		RWY16L	/16R SID SAS	5-820 T			5,11,14
IF	PD311				45.00			RNAV1
TF	PD312				1500	MAX250	RNAV1	
	20.747				<u>1200</u>			511111
TF	PD313							RNAV1
TF	PD314				2700			RNAV1
TF	PD315				3900			RNAV1
TF	HSH							RNAV1
TF	SS200							RNAV1
TF	EKIMU							RNAV1
TF	SASAN							RNAV1
			RWY16L	/16R SID SAS	S-84D		T	
IF	PD311							RNAV1
TF	PD302				1800	MAX250		RNAV1
					<u>1200</u>			
TF	PD303				<u>2700</u>			RNAV1
TF	SS303							RNAV1
TF	SS304							RNAV1
TF	SS305							RNAV1
TF	EKIMU							RNAV1
TF	SASAN							RNAV1
			RWY16L	/16R SID NXI	D-82D			
IF	PD311							RNAV1
Changes:								