Path	Waypoint	Fly	Magnetic	Turn	Altitude	IAS		Shuofar Navigatio
Terminator	ID	over	Course(°)	Direction	(m)	(kt)	VPA/TCH	Specificati
reriiiiidtoi	10	0 4 6 1	Course	Direction	4200	(K()		Specificati
TF	WX212							DND1
	W X Z 1Z				3000			RNP1
					or by ATC			51154
TF	JTN	5.11	<u> </u>					RNP1
			Y03 Holding W				T	T
НМ	WX306	Y	294	L	ALT by ATC	MAX230		RNP1
				21 SID PIM-8				
CF	WX202	Y	205		305			RNP1
DF	WX206			R		MAX205		RNP1
TF	SASAN				2100			RNP1
TF	VMB							RNP1
TF	PIMOL							RNP1
			RWY21 SI	PUS-61D(b	y ATC)			
CF	WX202	Υ	205		<u>305</u>			RNP1
DF	WX206			R		MAX205		RNP1
TF	SASAN				2100			RNP1
TF	VMB							RNP1
TF	WX308				3300			RNP1
TF	PIMUS							RNP1
			RWY	L 21 SID ESB-8	 B1D			
CF	WX202	Υ	205		305			RNP1
DF	WX206	· ·	200	R	300	MAX205		RNP1
TF	SASAN			1	2100	WAXZOO		RNP1
TF	ESBAG				2100			RNP1
I F	LSBAG		DWV21 CI)	ATC)			KNPI
0.5				D UPK-81D(b	·			DND4
CF	WX202	Y	205		<u>305</u>	11111005		RNP1
DF	WX309			R		MAX205		RNP1
TF	W X 310				3300			RNP1
TF	UPKEK							RNP1
				21 SID JTN-8			T	
CF	WX202	Y	205		305			RNP1
DF	SUF			R		MAX205		RNP1
TF	WX211				<u>905</u>			RNP1
TF	WX212				4200			RNP1
					3000			
					or by ATC			
TF	JTN							RNP1
		RW	'Y21 Holding W	X206(Outbo	und Time:1min)	l	1	1
НМ	WX206	Y	011	R	ALT by ATC	MAX230		RNP1