Path	Waypoint	Fly	Magnetic	Turn	Altitude	IAS	VDAVICU	Navigation
minator	ID	over	Course(°)	Direction	(m)	(kt)	VPA/TCH	Specificatio
			RWY2	1 STAR PON-	81A		-	
IF	PONEN							RNAV1
TF	F Z 108							RNAV1
TF	F Z 106				2700			RNAV1
TF	FZ208							RNAV1
TF	FZ207							RNAV1
TF	FZ206				<u>1500</u>			RNAV1
TF	FZ205				1200	MAX210		RNAV1
			RWY2	1 STAR ENV-	81A			
IF	ENVEN							RNAV1
TF	FQG							RNAV1
TF	FZ209				4200			RNAV1
					or by ATC			
TF	FZ106				2700			RNAV1
TF	FZ208							RNAV1
TF	FZ207							RNAV1
TF	FZ206				<u>1500</u>			RNAV1
TF	FZ205				<u>1200</u>	MAX210		RNAV1
		RV	VY21 STAR Ho	lding(Outbou	nd Time:1min)			
НМ	FZ106	Y	030	R	3000	MAX230		RNAV1
НМ	FZ307	Y	107	R	2400	MAX230		RNAV1
	·	RW	Y21 STAR Hole	ding(Outboun	d Time:1.5min)		
НМ	FQG	Y	050	R	4500	MAX250		RNAV1
			RWY03 Appr	oach Transit	ion FZ105			
IF	FZ105				1200	MAX210		RNAV1
TF	F Z 10 4				1000			RNAV1
			RWY03 Appr	oach Transit	ion FZ107			
IF	F Z 10 7				<u>1200</u>	MAX210		RNAV1
TF	F Z 10 4				<u>1000</u>			RNAV1
	·		RWY03	Missed Appr	oach			
СА			030		600			RNAV1
CF	FZ209		210	L	1200	MAX210		RNAV1
		RWY03	Missed Approd	ch Holding((outbound Time	e:1min)		
НМ	FZ209	Y	210	L	1500	MAX230		RNAV1
			RWY21 Appro	oach Transiti	on FZ205			
IF	FZ205				1200	MAX210		RNAV1
TF	FZ204							RNAV1
								Т

Changes: All procedures.