ATABA3L	CODING	IABL	<u> </u>				псгс	<u>i/ Xinqio</u>
Path	Waypoint	Fly	Magnetic	Turn	Altitude	IAS	VPA/TCH	Navigation
Terminator	ID	over	Course(°)	Direction	(m)	(kt)	117771011	Specification
TF	OF 218							RNAV1
TF	OF 120							RNAV1
TF	OF 10 7							RNAV1
TF	OF 106				1200	MAX210		RNAV1
			RWY33 Holdin	ng(Outbound	Time:1min)			
НМ	OF 108	Υ	334	L	1200	MAX230		RNAV1
НМ	OF 119	Υ	154	L	1500	MAX230		RNAV1
		R	WY15/33 Hold	ding(Outbound	d Time:1min)			
НМ	OF 216	Y	227	R	3000	MAX230		RNAV1
	OF 2 10				<u>1500</u>			
НМ	OF 217	Υ	134	R	3000	MAX230		RNAV1
					<u>1500</u>			
	·		RWY15 Appr	oach Transit	ion OF216			
IF	OF 216				1200	MAX210		RNAV1
TF	NOKUL				600			RNAV1
TF	OF 203				600			RNAV1
	•		RWY15 Appro	oach Transiti	on OF205			
IF	OF 205				900	MAX210		RNAV1
TF	NOKUL				600			RNAV1
TF	OF 203				600			RNAV1
	•		RWY15 Appro	oach Transiti	on OF204			
IF	OF204				900	MAX210		RNAV1
TF	NOKUL				600			RNAV1
TF	OF203				600			RNAV1
	·		RWY15 Appr	oach Transiti	ion OF217			
IF	OF 217				1200	MAX210		RNAV1
TF	GUXUV							RNAV1
TF	NOKUL				600			RNAV1
TF	OF203				600			RNAV1
	·		RWY33 Appr	oach Transit	ion OF105			
IF	OF 105				900	MAX210		RNAV1
TF	OF 10 4							RNAV1
TF	OF 10 3				700			RNAV1
<u>'</u>	1		RWY33 Appr	oach Transit	ion OF106			
IF	OF 106				1200	MAX210		RNAV1
TF	OF 10 4							RNAV1
TF	OF 10 3				700			RNAV1
	'		RWY33 Appr	oach Transit	ion OF108		•	
IF	OF 108				900	MAX210		RNAV1
Changes: New cho	art.					•	•	