ATABASE		I ABL					117110	N/ RIUU
Path	Waypoint	Fly	Magnetic	Turn	Altitude	IAS	VPA/TCH	Navigatio
Terminator	ID	over	Course(°)	Direction	(m)	(kt)	_	Specificat
TF	TJ869				<u>5700</u>			RNAV1
TF	TJ868							RNAV1
TF	TJ867				4200			RNAV1
TF	TJ866				<u>3600</u>			RNAV1
TF	TJ865							RNAV1
TF	TJ864							RNAV1
TF	TJ863					MAX230		RNAV1
TF	TJ862							RNAV1
TF	TJ841				1500			RNAV1
	·		RWY34L/3	34R STAR DU	MAP-1Q			
IF	DUMAP				2400			RNAV1
TF	TJ862							RNAV1
TF	TJ841				1500			RNAV1
,			RWY34L/3	34R STAR ON	IDEK-1T	•		
IF	OMDEK				2700			RNAV1
TF	AVBOX				2700			RNAV1
TF	TJ824							RNAV1
TF	TJ823							RNAV1
TF	TJ822				<u>1500</u>			RNAV1
TF	TJ821				900			RNAV1
l			RWY34L/3	4R STAR AV	BOX-1W			
IF	AVBOX				<u>3600</u>			RNAV1
TF	TJ824							RNAV1
TF	TJ823							RNAV1
TF	TJ822				<u>1500</u>			RNAV1
TF	TJ821				900			RNAV1
	'	RWY16L	/16R STAR H	olding(Outbou	nd Distance:	10km)		
НМ	TJ944	Υ	301	R	1200			RNAV1
НМ	TJ925	Υ	081	L	1800			RNAV1
		RWY34L	/34R STAR H	lolding(Outboo	und Distance	:10km)		
НМ	TJ823	Υ	081	L	1800			RNAV1
НМ	TJ841	Υ	301	R	1500			RNAV1
			RWY16L Appr	roach Transit	ion TJ919	ı	<u>I</u>	1
IF	TJ919				900	MAX205		RNAV1
TF	TJ954				600			RNAV1
			⊥ RWY16L Appr	oach Transit		1	I	1
IF	TJ960				600	MAX205		RNAV1
TF	TJ954				600			RNAV1
			+					+