ATADASE	CODING	IADL		_	1		NGDAU/	
Path 	Waypoint	Fly	Magnetic	Turn	Altitude	IAS	VPA/TCH	Navigation
Terminator	ID	over	Course(°)	Direction	(m)	(kt)		Specificati
DF	QD502			R	3000 or by ATC	MAX250		RNAV1
<u>'</u>			RWY16	17 SID WFG	-81D		1	
IF	QD502				3000 or by ATC	MAX250		RNAV1
TF	QD503							RNAV1
TF	YO				3900 or by ATC			RNAV1
TF	WFG							RNAV1
I.			RWY16/17	SID DYN-81D	(by ATC)			
IF	QD502				3000 or by ATC	MAX250		RNAV1
TF	QD504							RNAV1
TF	GUTVO							RNAV1
TF	UPDAD				6000			RNAV1
TF	DYN							RNAV1
			RWY16/17	SID DOV-81D	(by ATC)			
IF	QD502				3000 or by ATC	MAX250		RNAV1
TF	QD504							RNAV1
TF	GUTVO							RNAV1
TF	UPDAD				6000			RNAV1
TF	DOVIV							RNAV1
			RWY34/35	SID Transiti	on QD612			
RWY34 SID T	ransition QD61	2						
CF	QD611		350					RNAV1
TF	QD612				<u>1200</u>	MAX250		RNAV1
RWY35 SID T	ransition QD61	2						
CA			350		150			RNAV1
CF	QD601		335					RNAV1
TF	QD612				1200	MAX250		RNAV1
			RWY34	/35 SID TEM	(-91D			
IF	QD612				<u>1200</u>	MAX250		RNAV1
TF	QD613							RNAV1
TF	LUPSA				3600 or by ATC			RNAV1
TF	TEKAM							RNAV1
	1		RWY34	/35 SID LAT	Γ-91D			-
IF	QD612				1200	MAX250		RNAV1
`hanges: New cho	nrt.			1			1	1