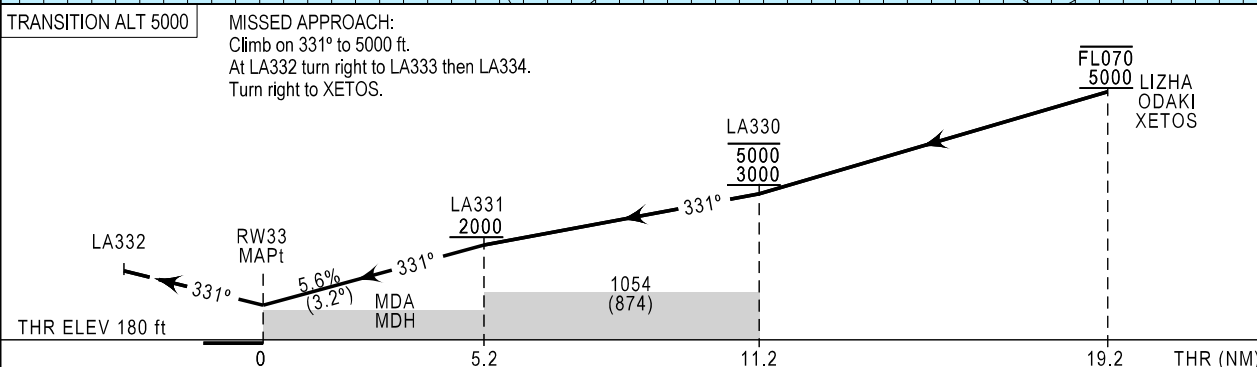


LAJES (LPLA)
RNP RWY 33
(LNAV only)



GROUND SPEED (kt)	80	100	120	140	160	180
RATE OF DESCENT (ft/min)	453	566	679	792	905	1019

Instrument Approach Procedure Coding Table

PATH TERMINATORS LPLA RNP RWY33

VIA LIZHA

	Path Terminator	Waypoint					Course/Track MAG (True)	Dist NM	Turn Direction	Constraints		Navigation Specification	Remarks
		Identifier	Type	Flyover	Coordinates					Level	Speed		
	IF	LIZHA	IAF	NO	383124.8N	0270343.5W	-	-	-	- FL070 +5000	250 kt	RNP APCH	
	TF	LA330	IF	NO	383628.8N	0265549.5W	061 (050.7)	8.0	LEFT	-5000 +3000	250 kt	RNP APCH	
	TF	LA331	FAF	NO	384107.9N	0270040.1W	331 (320.8)	6.0	-	-5000 +2000	185 kt	RNP APCH	
	TF	RW33	MAPt	YES	384510.3N	0270453.1W	331 (320.8)	5.2	-	-5000 +730	185 kt	RNP APCH	

VIA ODAKI

	Path Terminator	Waypoint				Course/Track MAG (True)	Dist NM	Turn Direction	Constraints		Navigation Specification	Remarks	
		Identifier	Type	Flyover	Coordinates				Level	Speed			
	IF	ODAKI	IAF	NO	383016.2N	0264923.1W	-	-	-	- FL070 +5000	230 kt	RNP APCH	
	TF	LA330	IF	NO	383628.8N	0265549.5W	331 (320.9)	8.0	-	- 5000 +3000	230 kt	RNP APCH	
	TF	LA331	FAF	NO	384107.9N	0270040.1W	331 (320.8)	6.0	-	- 5000 +2000	185 kt	RNP APCH	
	TF	RW33	MAPt	YES	384510.3N	0270453.1W	331 (320.8)	5.2	-	- 5000 +730	185 kt	RNP APCH	

VIA XETOS

	Path Terminator	Waypoint					Course/Track MAG (True)	Dist NM	Turn Direction	Constraints		Navigation Specification	Remarks
		Identifier	Type	Flyover	Coordinates					Level	Speed		
	IF	XETOS	IAF	NO	384132.2N	0264754.4W	-	-	-	- FL070 +5000	250 kt	RNP APCH	
	TF	LA330	IF	NO	383628.8N	0265549.5W	241 (230.9)	8.0	RIGHT	- 5000 +3000	250 kt	RNP APCH	
	TF	LA331	FAF	NO	384107.9N	0270040.1W	331 (320.8)	6.0	-	- 5000 +2000	185 kt	RNP APCH	
	TF	RW33	MAPt	YES	384510.3N	0270453.1W	331 (320.8)	5.2	-	- 5000 +730	185 kt	RNP APCH	

MISSED APPROACH

	Path Terminator	Waypoint					Course/Track MAG (True)	Dist NM	Turn Direction	Constraints		Navigation Specification	Remarks
		Identifier	Type	Flyover	Coordinates					Level	Speed		
	CF	LA332	-	NO	385035.5N	0271033.6W	331 (320.7)	7.0	RIGHT	- FL070	265 kt	RNP APCH	
	TF	LA333	-	NO	385947.0N	0265846.1W	055 (045.0)	13.0	RIGHT	- FL070	265 kt	RNP APCH	
	TF	LA334	-	NO	385015.1N	0264137.1W	135 (125.3)	16.4	RIGHT	- FL070	265 kt	RNP APCH	
	TF	XETOS	IAF	NO	384132.2N	0264742.4W	220 (209.5)	10	-	- FL070 +5000	250 kt	RNP APCH	

HOLDINGS

	Path Terminator	Waypoint					Course/Track MAG (True)	Time (s)	Turn Direction	Constraints		Navigation Specification	Remarks
		Identifier	Type	Flyover	Coordinates					Level	Speed		
	HM	LIZHA	IAF	YES	383124.8N	0270343.5W	061 (050.7)	60	RIGHT	- FL090 +5000	250 kt	RNP APCH	
	HM	ODAKI	IAF	YES	383016.2N	0264923.1W	331 (320.9)	60	RIGHT	- FL090 +5000	230 kt	RNP APCH	
	HM	XETOS	IAF	YES	384132.2N	0264742.4W	241 (230.9)	60	LEFT	- FL140 +5000	250 kt	RNP APCH	