

Designator	Path Descriptor	Fix Identifier (Waypoint Name)	Latitude	Longitude	Flyover	Fix Role	Course °M	Turn Direction	Altitude (ft)	Distance (Nm)	Speed Limit (Kt)	Magnetic Variation	Vertical Angle	Navigation Performance	Radius (NM)	Arc Center Fix
RNAV RNP X RWY 25	IF	LP566	134504.2230N	0880947.4400W		IAF			+7500			0°.00'E		RNP 1.0		
RNAV RNP X RWY 25	TF	LP542	134407.5340N	0881317.3570W			255		+7500	3.5		0°.00'E		RNP 1.0		
RNAV RNP X RWY 25	RF	LP642	134331.6370N	0881512.8230W			250	L		2.0		0°.00'E		RNP 0.3	25.7	LPC55 131912.4080N 0880615.4140W
RNAV RNP X RWY 25	TF	LP640	134009.8870N	0882444.2950W			250		+6500	9.9		0°.00'E		RNP 0.3		
RNAV RNP X RWY 25	TF	LP638	133327.6660N	0884339.7210W			250		+3100	19.6		0°.00'E		RNP 0.3		
RNAV RNP X RWY 25	TF	LP632	133225.1090N	0884635.8540W			250			3.0		0°.00'E		RNP 0.3		
RNAV RNP X RWY 25	TF	LP626	132949.5400N	0885353.3350W			250		@3000	7.6		0°.00'E		RNP 0.3		
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RNAV RNP X RWY 25	IF	ATUMA	140101.9300N	0884451.4710W		IAF			+8000			0°.00'E		RNP 1.0		
RNAV RNP X RWY 25	TF	LP668	135519.4890N	0884455.1850W			181	L		5.7		0°.00'E		RNP 1.0		
RNAV RNP X RWY 25	TF	LP648	134020.8730N	0884159.4000W			169		+4100	15.2		0°.00'E		RNP 0.3		
RNAV RNP X RWY 25	RF	LP632	133225.1090N	0884635.8540W			250	R		9.9		0°.00'E		RNP 0.3	7.0	LPC73 133901.6020N 0884903.0880W
RNAV RNP X RWY 25	TF	LP626	132949.5400N	0885353.3350W			250		@3000	7.6		0°.00'E		RNP 0.3		
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RNAV RNP X RWY 25	IF	MORAM	140553.6660N	0890045.0080W		IAF			+8000			0°.00'E		RNP 1.0		
RNAV RNP X RWY 25	TF	LP552	140438.5210N	0890102.1290W			193			1.3		0°.00'E		RNP 1.0		
RNAV RNP X RWY 25	RF	LP658	135754.2420N	0885901.0400W			133	L		7.3		0°.00'E		RNP 1.0	6.9	LPC57 140257.3030N 0885407.8240W
RNAV RNP X RWY 25	TF	LP654	135045.4120N	0885116.4470W			133		+8000	10.4		0°.00'E		RNP 0.3		
RNAV RNP X RWY 25	TF	LP652	134408.0410N	0884406.5970W			133			9.6		0°.00'E		RNP 0.3		
RNAV RNP X RWY 25	RF	LP648	134020.8730N	0884159.4000W			169	R	+4100	4.4		0°.00'E		RNP 0.3	7.0	LPC73 133901.6020N 0884903.0880W
RNAV RNP X RWY 25	RF	LP632	133225.1090N	0884635.8540W			250	R		9.9		0°.00'E		RNP 0.3	7.0	LPC73 133901.6020N 0884903.0880W
RNAV RNP X RWY 25	TF	LP626	132949.5400N	0885353.3350W			250		@3000	7.6		0°.00'E		RNP 0.3		
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RNAV RNP X RWY 25	IF	RELTA	140554.6550N	0890842.9880W		IAF			+9200			0°.00'E		RNP 1.0		
RNAV RNP X RWY 25	TF	LP664	140414.1670N	0890837.1940W			177			1.7		0°.00'E		RNP 1.0		
RNAV RNP X RWY 25	RF	LP662	135836.1340N	0890458.1540W			119	L		6.9		0°.00'E		RNP 1.0	7.0	LPC75 140443.6630N 0890126.1140W
RNAV RNP X RWY 25	TF	LP660	135203.4680N	0885304.9660W			119			13.3		0°.00'E		RNP 0.3		
RNAV RNP X RWY 25	RF	LP654	135045.4120N	0885116.4470W			133	R	+8000	2.2		0°.00'E		RNP 0.3	9.0	LPC74 134411.0680N 0885737.5900W
RNAV RNP X RWY 25	TF	LP652	134408.0410N	0884406.5970W			133			9.6		0°.00'E		RNP 0.3		
RNAV RNP X RWY 25	RF	LP648	134020.8730N	0884159.4000W			169	R	+4100	4.4		0°.00'E		RNP 0.3	7.0	LPC73 133901.6020N 0884903.0880W
RNAV RNP X RWY 25	RF	LP632	133225.1090N	0884635.8540W			250	R		9.9		0°.00'E		RNP 0.3	7.0	LPC73 133901.6020N 0884903.0880W
RNAV RNP X RWY 25	TF	LP626	132949.5400N	0885353.3350W			250		@3000	7.6		0°.00'E		RNP 0.3		
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RNAV RNP X RWY 25	IF	LP626	132949.5400N	0885353.3350W		FAF			@3000			0°.00'E		RNP 0.3		
RNAV RNP X RWY 25	TF	RW25	132645.2050N	0890230.7360W	Y	MAPT	250		@151	8.9		0°.00'E	-3.000	RNP 0.3		
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RNAV RNP X RWY 25	TF	RW25	132645.2050N	0890230.7360W	Y	MAPT	250		@151	8.9		0°.00'E	-3.000	RNP 0.3		
RNAV RNP X RWY 25	TF	LP502	132507.6270N	0890704.1990W			250			4.7		0°.00'E		RNP 1.0		
RNAV RNP X RWY 25	RF	LP690	131702.4380N	0890906.9720W			138	L		9.8		0°.00'E		RNP 1.0	5.0	LPC69 132024.5410N 0890518.7670W
RNAV RNP X RWY 25	TF	LP533	130001.7800N	0885325.9250W			138		+3000	22.8		0°.00'E		RNP 1.0		
RNAV RNP X RWY 25	HM	LP533	130001.7800N	0885325.9250W	Y		002	L	+3000		230.00 KT	0°.00'E		NA		

CHANGES: LP533 FO VALUE Y