

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 07	IF	MORAM	140553.6660N	089045.0080W		IAF			+8000			0°.00'E		RNP 1.0		
RNAV RNP X RWY 07	TF	LP572	135243.3250N	0890405.1970W			194			13.5		0°.00'E		RNP 0.3		
RNAV RNP X RWY 07	RF	LP570	135121.8560N	0890427.5810W			196	R	+3900	1.4		0°.00'E		RNP 0.3	40.2	LPC61 140226.7330N 0894410.4490W
RNAV RNP X RWY 07	TF	LP568	135001.8870N	0890451.0840W			196			1.4		0°.00'E		RNP 0.3		
RNAV RNP X RWY 07	TF	LP564	134339.6800N	0890643.3520W			196		+3700	6.6		0°.00'E		RNP 0.3		
RNAV RNP X RWY 07	TF	LP562	134121.1980N	0890724.0030W			196			2.4		0°.00'E		RNP 0.3		
RNAV RNP X RWY 07	TF	LP560	133925.3480N	0890758.0000W		IF	196			2.0		0°.00'E		RNP 0.3		
RNAV RNP X RWY 07	TF	LP526	132946.0780N	0891047.8450W			196		@3500	10.0		0°.00'E		RNP 0.3		
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RNAV RNP X RWY 07	IF	ATUMA	140101.9300N	0884451.4710W		IAF			+8000			0°.00'E		RNP 1.0		
RNAV RNP X RWY 07	TF	LP584	135720.6490N	0884538.9080W			192			3.8		0°.00'E		RNP 1.0		
RNAV RNP X RWY 07	RF	LP582	135417.8460N	0884859.0930W			245	R		4.5		0°.00'E		RNP 0.3	7.0	LPC65 140041.4240N 0885158.8070W
RNAV RNP X RWY 07	TF	LP580	134806.6590N	0890248.5080W			245		+4100	14.8		0°.00'E		RNP 0.3		
RNAV RNP X RWY 07	RF	LP564	134339.6800N	0890643.3520W			196	L	+3700	6.0		0°.00'E		RNP 0.3	7.0	LPC64 134143.2070N 0885948.6600W
RNAV RNP X RWY 07	TF	LP562	134121.1980N	0890724.0030W			196			2.4		0°.00'E		RNP 0.3		
RNAV RNP X RWY 07	TF	LP560	133925.3480N	0890758.0000W		IF	196			2.0		0°.00'E		RNP 0.3		
RNAV RNP X RWY 07	TF	LP526	132946.0780N	0891047.8450W			196		@3500	10.0		0°.00'E		RNP 0.3		
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RNAV RNP X RWY 07	IF	RELTA	140554.6550N	0890842.9880W		IAF			+9200			0°.00'E		RNP 1.0		
RNAV RNP X RWY 07	TF	LP664	140414.1670N	0890837.1940W			177			1.7		0°.00'E		RNP 1.0		
RNAV RNP X RWY 07	RF	LP578	140051.9800N	0890721.9820W			144	L		3.6		0°.00'E		RNP 1.0	6.5	LPC63 140441.5640N 0890156.9070W
RNAV RNP X RWY 07	TF	LP574	135843.4660N	0890546.7440W			144			2.6		0°.00'E		RNP 0.3		
RNAV RNP X RWY 07	RF	LP570	135121.8560N	0890427.5810W			196	R	+3900	7.7		0°.00'E		RNP 0.3	8.5	LPC62 135343.1020N 0891251.5410W
RNAV RNP X RWY 07	TF	LP568	135001.8870N	0890451.0840W			196			1.4		0°.00'E		RNP 0.3		
RNAV RNP X RWY 07	TF	LP564	134339.6800N	0890643.3520W			196		+3700	6.6		0°.00'E		RNP 0.3		
RNAV RNP X RWY 07	TF	LP562	134121.1980N	0890724.0030W			196			2.4		0°.00'E		RNP 0.3		
RNAV RNP X RWY 07	TF	LP560	133925.3480N	0890758.0000W		IF	196			2.0		0°.00'E		RNP 0.3		
RNAV RNP X RWY 07	TF	LP526	132946.0780N	0891047.8450W			196		@3500	10.0		0°.00'E		RNP 0.3		
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RNAV RNP X RWY 07	IF	LP526	132946.0780N	0891047.8450W		FAF			@3500			0°.00'E		RNP 0.3		
RNAV RNP X RWY 07	TF	LP504	132847.3150N	0891105.0610W			196			1.0		0°.00'E	-3.000	RNP 0.3		
RNAV RNP X RWY 07	RF	LP502	132507.6270N	0890704.1990W			070	L		6.6		0°.00'E	-3.000	RNP 0.3	3.0	LPC58 132757.4720N 0890807.4910W
RNAV RNP X RWY 07	TF	RW07	132609.5550N	0890410.6790W	Y	MAPT	070		'@118	3.0		0°.00'E	-3.000	RNP 0.3		
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RNAV RNP X RWY 07	TF	RW07	132609.5550N	0890410.6790W	Y	MAPT	070		'@118	3.0		0°.00'E	-3.000	RNP 0.3		
RNAV RNP X RWY 07	TF	LP602	132747.0810N	0885937.1770W			070			4.7		0°.00'E		RNP 1.0		
RNAV RNP X RWY 07	RF	LP590	132255.0310N	0885244.2390W			182	R		9.7		0°.00'E		RNP 1.0	5.0	LPC05 132303.9440N 0885751.8710W
RNAV RNP X RWY 07	TF	LP533	130001.7800N	0885325.9250W			182		+3000	22.8		0°.00'E		RNP 1.0		
RNAV RNP X RWY 07	HM	LP533	130001.7800N	0885325.9250W			002	L	+3000		230.00 KT	0°.00'E		NA		