

RNP Y RWY 02

PT	W/P ID	Flyover	Fix role	TD	CRS Val (T°)	DIST NM	ALT DESC	Altitude (ft)	SPD LMT	VRT ANG	NAV PERF	RADIUS NM	ARC CTR ID	Transition Identifier	Runway Direction
IF	GT588		IAF				+	16000.00 FT [ALT]			1.000 NM			GT588	
TF	GT538				124,246	9,061	+	14000.00 FT [ALT]			0.300 NM			GT588	
TF	GT534				124,280	20,781					0.300 NM			GT588	
RF	GT532			R	149,098	3,711	+	10000.00 FT [ALT]			0.300 NM	8,6	GTC41	GT588	
RF	GT530			R	188,968	5,566					0.300 NM	8	GTC08	GT588	
RF	GT528			R	198,430	1,321					0.300 NM	8	GTC08	GT588	
TF	GT516				198,430	9,000	@	8400.00 FT [ALT]	170.00 KT		0.300 NM			GT588	
IF	GT577		IAF				+	18000.00 FT [ALT]			1.000 NM			GT577	
TF	GT554				149,006	6,200					0.300 NM			GT577	
TF	GT548				149,021	23,618	+	12000.00 FT [ALT]			0.300 NM			GT577	
TF	GT532				149,075	9,859	+	10000.00 FT [ALT]			0.300 NM			GT577	
RF	GT530			R	188,968	5,566					0.300 NM	8	GTC08	GT577	
RF	GT528			R	198,430	1,321					0.300 NM	8	GTC08	GT577	
TF	GT516				198,430	9,000	@	8400.00 FT [ALT]	170.00 KT		0.300 NM			GT577	
IF	GT566		IAF				+	18000.00 FT [ALT]			1.000 NM			GT566	
TF	GT558				189,006	39,896	+	12000.00 FT [ALT]			0.300 NM			GT566	
TF	GT542				188,977	9,009	+	9500.00 FT [ALT]			0.300 NM			GT566	
TF	GT530				188,971	4,400					0.300 NM			GT566	
RF	GT528			R	198,430	1,321					0.300 NM	8	GTC08	GT566	
TF	GT516				198,430	9,000	@	8400.00 FT [ALT]	170.00 KT		0.300 NM			GT566	
IF	GT555		IAF				+	18000.00 FT [ALT]			1.000 NM			GT555	
TF	GT574				210,567	36,171	+	12000.00 FT [ALT]			0.300 NM			GT555	
TF	GT552				210,484	14,160	+	9500.00 FT [ALT]			0.300 NM			GT555	
TF	GT550				210,452	2,400					0.300 NM			GT555	
RF	GT528			L	198,430	1,678					0.300 NM	8	GTC11	GT555	
TF	GT516				198,430	9,000	@	8400.00 FT [ALT]	170.00 KT		0.300 NM			GT555	
IF	GT516		FAF				@	8400.00 FT [ALT]	170.00 KT		0.300 NM				02
RF	GT504			L	155,102	1,890				-3,000	0.300 NM	2,5	GTC03		02
RF	GT503			L	100,793	2,370				-3,000	0.300 NM	2,5	GTC03		02
RF	GT502			L	017,383	3,640				-3,000	0.300 NM	2,5	GTC03		02
TF	RW02	Y	MAPT		017,383	3,000	@	4928.00 FT [ALT]		-3,000	0.300 NM				02
TF	GT702				017,386	2,262					1.000 NM			GT533	
TF	GT590				017,390	10,738					1.000 NM			GT533	
RF	GT592			L	161,146	18,868					1.000 NM	5	GTC18	GT533	
TF	GT533				161,146	39,158	+	8500.00 FT [ALT]			1.000 NM			GT533	
HM	GT533			L	004,000		+	8500.00 FT [ALT]	230.00 KT		NA			GT533	