TULNA 7D

Waypoint Identifier	Path Descriptor	Fly over	Course Angle	Turn Direction	Upper Limit Altitude	Lower Limit Altitude	Speed Limit	TM DST	VA	Navigation Specification
			°M(°T)		ft	ft	kt	NM	o	
-	VA		272.33° 270.50°	-	-	+3400.00	-	-	3.32	RNAV 1
BL813	DF		-	R	-	-	-	-	3.32	RNAV 1
BL814	TF		272.28° 270.45°	L	-	+7000.00	-	10.25	3.32	RNAV 1
BL817	TF		191.34° 189.51°	L	-	-	-	6.72	-	RNAV 1
BL506	TF		104.94° 103.11°	L	-	-	-	6.79	-	RNAV 1
BL804	TF		95.35° (93.52°)	L	-FL110	+FL100	-	15.00	-	RNAV 1
BL816	TF		95.44° (93.60°)	-	-	-	-	23.02	-	RNAV 1
TULNA	TF		95.64° (93.81°)	-	-	-	-	53.64	-	RNAV 1

AKTIM 7D

Waypoint Identifier	Path Descriptor	Fly over	Course Angle	Turn Direction	Upper Limit Altitude	Lower Limit Altitude	Speed Limit	TM DST	VA	Navigation Specification
			°M(°T)		ft	ft	kt	NM	۰	
-	VA		272.33° 270.50°	-	-	+3400.00	-	-	3.32	RNAV 1
BL813	DF		-	R	-	-	-	-	3.32	RNAV 1
BL814	TF		272.28° 270.45°	L	-	+7000.00	-	10.25	3.32	RNAV 1
BL817	TF		191.34° 189.51°	L	-	-	-	6.72	-	RNAV 1
BL506	TF		104.94° 103.11°	L	-	-	-	6.79	-	RNAV 1
BL507	TF		130.55° (128.72°)	R	-FL110	-	-	11.07	-	RNAV 1
OMUKA	TF		186.81° (184.98°)	R	-	-	-	24.43	-	RNAV 1
AKTIM	TF		189.06° (187.22°)	-	-	-	-	28.98	-	RNAV 1

PEXEG 7D

Waypoint Identifier	Path Descriptor	Fly over	Course Angle	Turn Direction	Upper Limit Altitude	Lower Limit Altitude	Speed Limit	TM DST	VA	Navigation Specification
			°M(°T)		ft	ft	kt	NM	۰	
-	VA		272.33° 270.50°	-	-	+3400.00	-	-	3.32	RNAV 1
BL813	DF		-	R	-	-	-	-	3.32	RNAV 1
BL814	TF		272.28° 270.45°	L	-	+7000.00	-	10.25	3.32	RNAV 1
BL811	TF		273.54° 271.71°	R	-FL140	-	-	29.43	-	RNAV 1

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