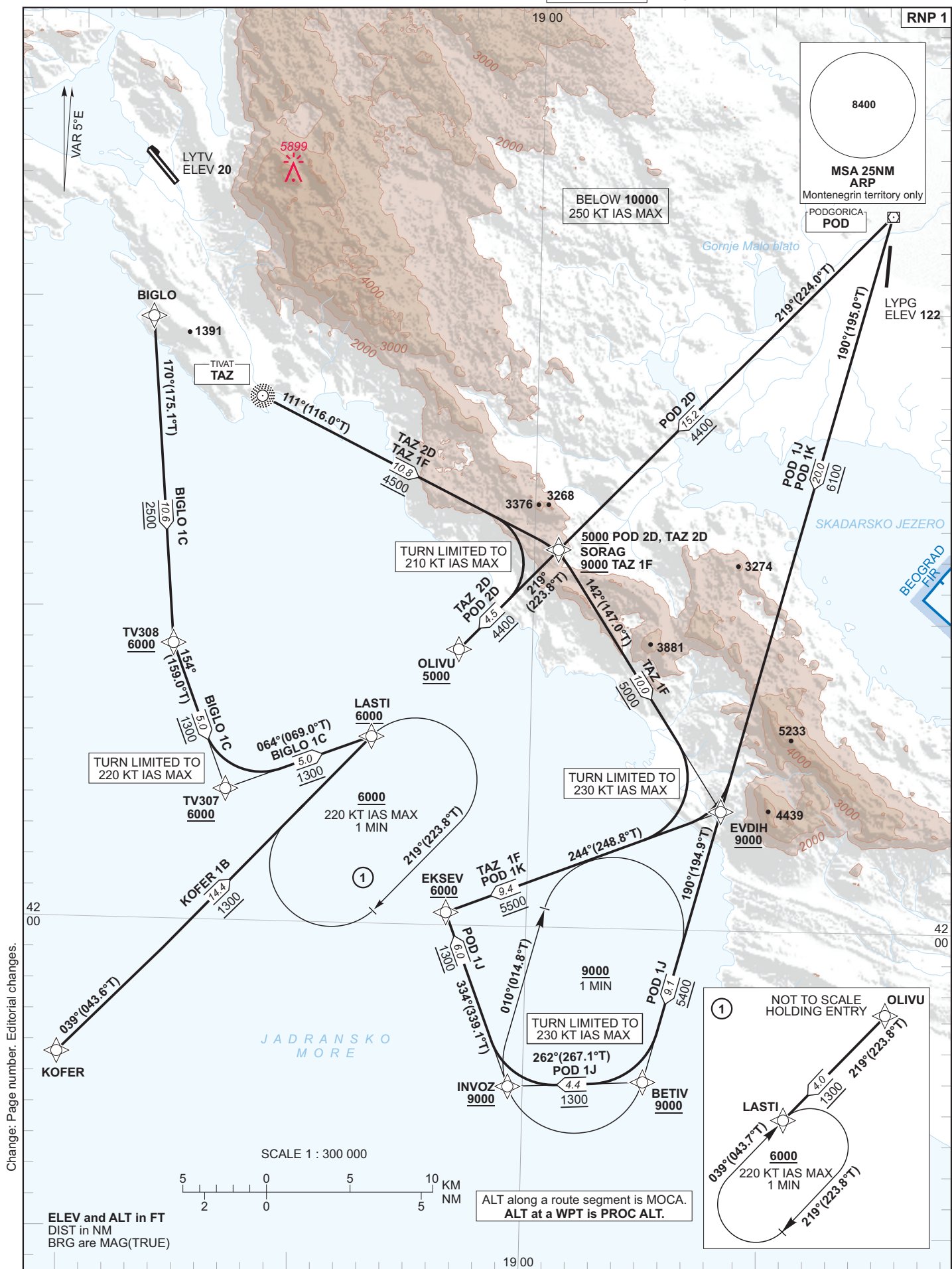


TRANSITION ALTITUDE
10000

POD	2D
TAZ	2D
TAZ	1F

TIVAT
RNP RWY 32



RNP STAR RWY 32 coding table

STAR designator	Lateral							Vertical	NAV SPEC
	To WPT	COORD	Path term.	Flyover	Course/Track M(°T)	DIST	IAS Limits	ALT	
BIGLO 1C (BIGLO ONE CHARLIE)	BIGLO	421926.2N 0184312.8E	IF	–	–	–	–	–	RNP 1
	TV308	420854.4N 0184425.5E	TF	–	170° (175.1°)	10.6	-250	+6000	
	TV307	420414.2N 0184650.0E	TF	–	154° (159.0°)	5.0	-220	+6000	
	LASTI	420601.6N 0185306.3E	TF	–	064° (069.0°)	5.0	-220	+6000	
KOFER 1B (KOFER ONE BRAVO)	KOFER	415538.0N 0183949.0E	IF	–	–	–	–	–	
	LASTI	420601.6N 0185306.3E	TF	–	039° (043.6°)	14.4	-220	+6000	
POD 1J (PODGORICA ONE JULIETT)	POD	422310.3N 0191516.6E	IF	–	–	–	–	–	
	EVDIH	420350.4N 0190819.6E	TF	–	190° (195.0°)	20.0	-250	+9000	
	BETIV	415503.5N 0190511.6E	TF	–	190° (194.9°)	9.1	-230	+9000	
	INVOZ	415449.8N 0185921.6E	TF	–	262° (267.1°)	4.4	-230	+9000	
	EKSEV	420024.2N 0185630.8E	TF	–	334° (339.1°)	6.0	-230	+6000	
POD 1K (PODGORICA ONE KILO)	POD	422310.3N 0191516.6E	IF	–	–	–	–	–	
	EVDIH	420350.4N 0190819.6E	TF	–	190° (195.0°)	20.0	-230	+9000	
	EKSEV	420024.2N 0185630.8E	TF	–	244° (248.8°)	9.4	-230	+6000	
POD 2D (PODGORICA TWO DELTA)	POD	422310.3N 0191516.6E	IF	–	–	–	–	–	
	SORAG	421211.4N 0190102.5E	TF	–	219° (224.0°)	15.2	-250	+5000	
	OLIVU	420854.3N 0185648.8E	TF	–	219° (223.8°)	4.5	-210	+5000	
TAZ 1F (TIVAT ONE FOXTROT)	TAZ	421655.1N 0184801.4E	IF	–	–	–	–	–	
	SORAG	421211.4N 0190102.5E	TF	–	111° (116.0°)	10.8	-250	+9000	
	EVDIH	420350.4N 0190819.6E	TF	–	142° (147.0°)	10.0	-230	+9000	
	EKSEV	420024.2N 0185630.8E	TF	–	244° (248.8°)	9.4	-230	+6000	
TAZ 2D (TIVAT TWO DELTA)	TAZ	421655.1N 0184801.4E	IF	–	–	–	–	–	
	SORAG	421211.4N 0190102.5E	TF	–	111° (116.0°)	10.8	-210	+5000	
	OLIVU	420854.3N 0185648.8E	TF	–	219° (223.8°)	4.5	-210	+5000	

RNAV Holding

Holding point	Inbound track ° True	Inbound track ° MAG	Turn Direction	MAX IAS	Minimum Holding Altitude	Time	DIST	Remarks
BETIV	195.0°	190°	Right	–	9000	1 MIN	–	–

For RNAV Holding LASTI coding table see chart AD 2 LYTV 12.4–1.