

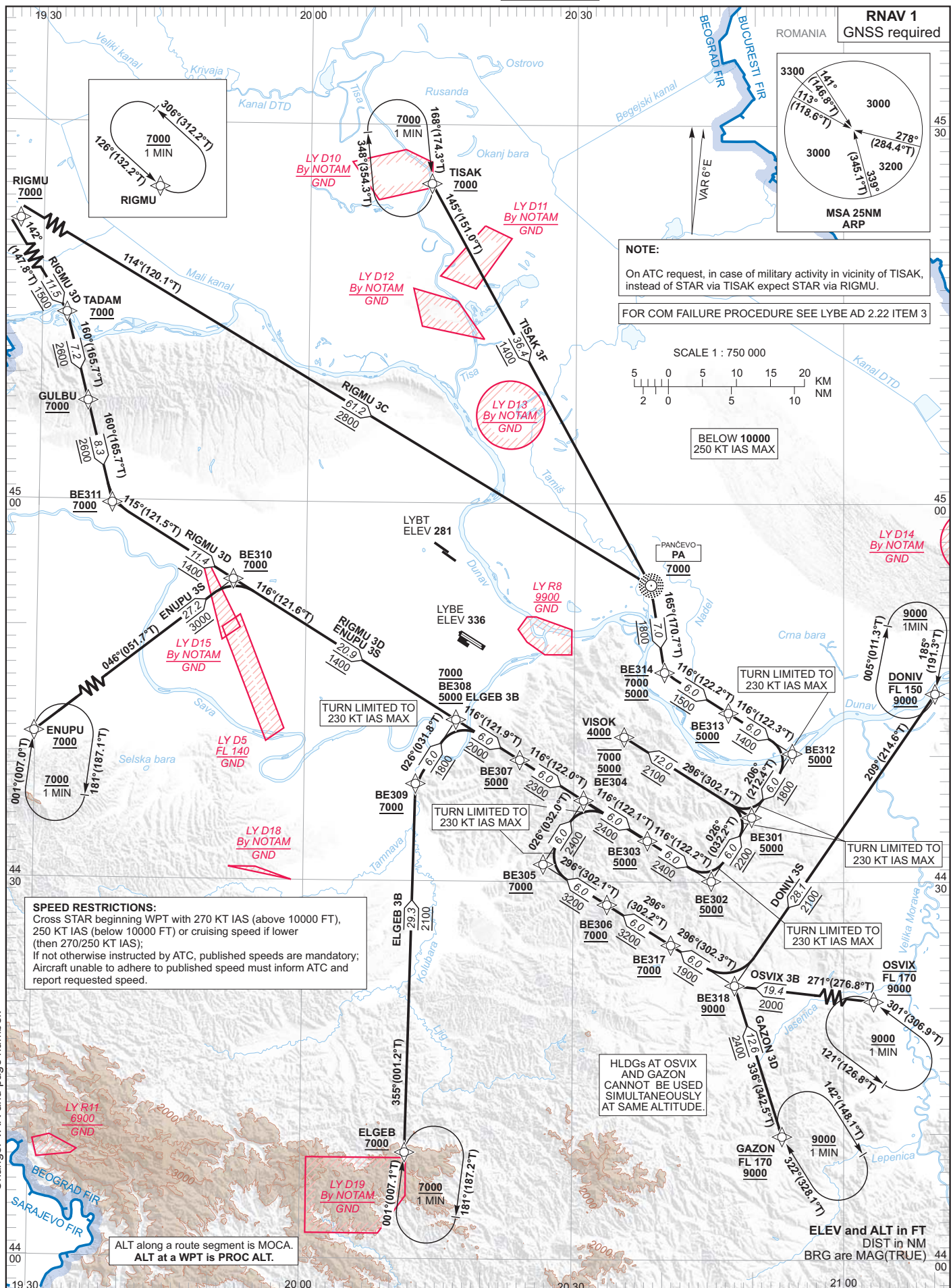
STANDARD ARRIVAL CHART
INSTRUMENT – ICAO

TRANSITION ALTITUDE
10000

ATIS 125.025
Radar 133.100

TISAK 3F DONIV 3S
OSVIX 3B GAZON 3D
ELGEB 3B ENUPU 3S
RIGMU 3C RIGMU 3D

BEOGRAD/
Nikola Tesla
RNAV RWY 30L/30R



RNAV STAR RWY 30L/30R coding table

STAR designator	Lateral							Vertical	NAV SPEC
	To WPT	COORD	Path term.	Flyover	Course/Track M(°T)	DIST	IAS Limits	ALT	
RIGMU 3C (RIGMU THREE CHARLIE)	RIGMU	452435.5N 0192403.5E	IF	–	–	–	–	+7000	RNAV 1
	PA	445330.2N 0203828.0E	TF	–	114°(120.1°)	61.2	–	+7000	
	BE314	444636.3N 0204002.7E	TF	–	165°(170.7°)	7.0	–	-7000 +5000	
	BE313	444324.3N 0204710.2E	TF	–	116°(122.2°)	6.0	-230	+5000	
	BE312	444011.7N 0205417.0E	TF	–	116°(122.3°)	6.0	-230	+5000	
	BE301	443507.4N 0204947.3E	TF	–	206°(212.4°)	6.0	-230	+5000	
	VISOK	444128.5N 0203534.7E	TF	–	296°(302.1°)	12.0	@210	+4000	
RIGMU 3D (RIGMU THREE DELTA)	RIGMU	452435.5N 0192403.5E	IF	–	–	–	–	+7000	
	TADAM	451449.6N 0193245.8E	TF	–	142°(147.8°)	11.5	–	+7000	
	GULBU	450749.8N 0193517.4E	TF	–	160°(165.7°)	7.2	–	+7000	
	BE311	445946.0N 0193811.3E	TF	–	160°(165.7°)	8.3	–	+7000	
	BE310	445348.8N 0195150.8E	TF	–	115°(121.5°)	11.4	–	+7000	
	BE308	444248.0N 0201649.9E	TF	–	116°(121.6°)	20.9	–	+7000	
	BE307	443937.4N 0202358.3E	TF	–	116°(121.9°)	6.0	–	+5000	
	BE304	443626.4N 0203105.8E	TF	–	116°(122.0°)	6.0	–	-7000 +5000	
	BE303	443314.9N 0203812.5E	TF	–	116°(122.1°)	6.0	-230	+5000	
	BE302	443002.9N 0204518.4E	TF	–	116°(122.2°)	6.0	-230	+5000	
	BE301	443507.4N 0204947.3E	TF	–	026°(032.2°)	6.0	-230	+5000	
	VISOK	444128.5N 0203534.7E	TF	–	296°(302.1°)	12.0	@210	+4000	
TISAK 3F (TISAK THREE FOXTROT)	TISAK	452519.4N 0201338.3E	IF	–	–	–	–	+7000	
	PA	445330.2N 0203828.0E	TF	–	145°(151.0°)	36.4	–	+7000	
	BE314	444636.3N 0204002.7E	TF	–	165°(170.7°)	7.0	–	-7000 +5000	
	BE313	444324.3N 0204710.2E	TF	–	116°(122.2°)	6.0	-230	+5000	
	BE312	444011.7N 0205417.0E	TF	–	116°(122.3°)	6.0	-230	+5000	
	BE301	443507.4N 0204947.3E	TF	–	206°(212.4°)	6.0	-230	+5000	
	VISOK	444128.5N 0203534.7E	TF	–	296°(302.1°)	12.0	@210	+4000	
DONIV 3S (DONIV THREE SIERRA)	DONIV	444455.9N 0211010.4E	IF	–	–	–	–	-FL 150 +9000	
	BE318	442146.1N 0204755.3E	TF	–	209°(214.6°)	28.1	–	+9000	
	BE317	442458.3N 0204050.3E	TF	–	296°(302.3°)	6.0	–	+7000	
	BE306	442809.9N 0203344.8E	TF	–	296°(302.2°)	6.0	-230	+7000	
	BE305	443121.1N 0202638.5E	TF	–	296°(302.1°)	6.0	-230	+7000	
	BE304	443626.4N 0203105.8E	TF	–	026°(032.0°)	6.0	-230	-7000 +5000	
	BE303	443314.9N 0203812.5E	TF	–	116°(122.1°)	6.0	-230	+5000	
	BE302	443002.9N 0204518.4E	TF	–	116°(122.2°)	6.0	-230	+5000	
	BE301	443507.4N 0204947.3E	TF	–	026°(032.2°)	6.0	-230	+5000	
	VISOK	444128.5N 0203534.7E	TF	–	296°(302.1°)	12.0	@210	+4000	
OSVIX 3B (OSVIX THREE BRAVO)	OSVIX	441932.3N 0211444.4E	IF	–	–	–	–	-FL 170 +9000	
	BE318	442146.1N 0204755.3E	TF	–	271°(276.8°)	19.4	–	+9000	
	BE317	442458.3N 0204050.3E	TF	–	296°(302.3°)	6.0	–	+7000	
	BE306	442809.9N 0203344.8E	TF	–	296°(302.2°)	6.0	-230	+7000	
	BE305	443121.1N 0202638.5E	TF	–	296°(302.1°)	6.0	-230	+7000	
	BE304	443626.4N 0203105.8E	TF	–	026°(032.0°)	6.0	-230	-7000 +5000	
	BE303	443314.9N 0203812.5E	TF	–	116°(122.1°)	6.0	-230	+5000	
	BE302	443002.9N 0204518.4E	TF	–	116°(122.2°)	6.0	-230	+5000	
	BE301	443507.4N 0204947.3E	TF	–	026°(032.2°)	6.0	-230	+5000	
	VISOK	444128.5N 0203534.7E	TF	–	296°(302.1°)	12.0	@210	+4000	

STAR designator	Lateral							Vertical	NAV SPEC
	To WPT	COORD	Path term.	Flyover	Course/Track °M(°T)	DIST	IAS Limits	ALT	
GAZON 3D (GAZON THREE DELTA)	GAZON	440947.9N 0205311.9E	IF	–	–	–	–	-FL 170 +9000	RNAV 1
	BE318	442146.1N 0204755.3E	TF	–	336°(342.5°)	12.6	–	+9000	
	BE317	442458.3N 0204050.3E	TF	–	296°(302.3°)	6.0	–	+7000	
	BE306	442809.9N 0203344.8E	TF	–	296°(302.2°)	6.0	-230	+7000	
	BE305	443121.1N 0202638.5E	TF	–	296°(302.1°)	6.0	-230	+7000	
	BE304	443626.4N 0203105.8E	TF	–	026°(032.0°)	6.0	-230	-7000 +5000	
	BE303	443314.9N 0203812.5E	TF	–	116°(122.1°)	6.0	-230	+5000	
	BE302	443002.9N 0204518.4E	TF	–	116°(122.2°)	6.0	-230	+5000	
	BE301	443507.4N 0204947.3E	TF	–	026°(032.2°)	6.0	-230	+5000	
ELGEB 3B (ELGEB THREE BRAVO)	VISOK	444128.5N 0203534.7E	TF	–	296°(302.1°)	12.0	@210	+4000	
	ELGEB	440826.3N 0201132.5E	IF	–	–	–	–	+7000	
	BE309	443742.2N 0201223.4E	TF	–	355°(001.2°)	29.3	-230	+7000	
	BE308	444248.0N 0201649.9E	TF	–	026°(031.8°)	6.0	-230	+5000	
	BE307	443937.4N 0202358.3E	TF	–	116°(121.9°)	6.0	-230	+5000	
	BE304	443626.4N 0203105.8E	TF	–	116°(122.0°)	6.0	-230	-7000 +5000	
	BE303	443314.9N 0203812.5E	TF	–	116°(122.1°)	6.0	-230	+5000	
	BE302	443002.9N 0204518.4E	TF	–	116°(122.2°)	6.0	-230	+5000	
	BE301	443507.4N 0204947.3E	TF	–	026°(032.2°)	6.0	-230	+5000	
ENUPU 3S (ENUPU THREE SIERRA)	VISOK	444128.5N 0203534.7E	TF	–	296°(302.1°)	12.0	@210	+4000	
	ENUPU	443701.1N 0192145.8E	IF	–	–	–	–	+7000	
	BE310	445348.8N 0195150.8E	TF	–	046°(051.7°)	27.2	–	+7000	
	BE308	444248.0N 0201649.9E	TF	–	116°(121.6°)	20.9	–	+7000	
	BE307	443937.4N 0202358.3E	TF	–	116°(121.9°)	6.0	–	+5000	
	BE304	443626.4N 0203105.8E	TF	–	116°(122.0°)	6.0	–	-7000 +5000	
	BE303	443314.9N 0203812.5E	TF	–	116°(122.1°)	6.0	-230	+5000	
	BE302	443002.9N 0204518.4E	TF	–	116°(122.2°)	6.0	-230	+5000	
	BE301	443507.4N 0204947.3E	TF	–	026°(032.2°)	6.0	-230	+5000	

RNAV Holding								
Holding point	Inbound track ° True	Inbound track ° MAG	Turn Direction	MAX IAS	Minimum Holding Altitude	Time	DIST	Remarks
RIGMU	132.2°	126°	Left	–	7000	1 MIN	–	–
TISAK	174.3°	168°	Right	–	7000	1 MIN	–	–
DONIV	191.3°	185°	Right	–	9000	1 MIN	–	–
OSVIX	306.9°	301°	Left	–	9000	1 MIN	–	–
GAZON	328.1°	322°	Right	–	9000	1 MIN	–	–
ELGEB	007.1°	001°	Right	–	7000	1 MIN	–	–
ENUPU	007.0°	001°	Right	–	7000	1 MIN	–	–

NAMERNO OSTAVLJENA PRAZNA STRANA
INTENTIONALLY LEFT BLANK