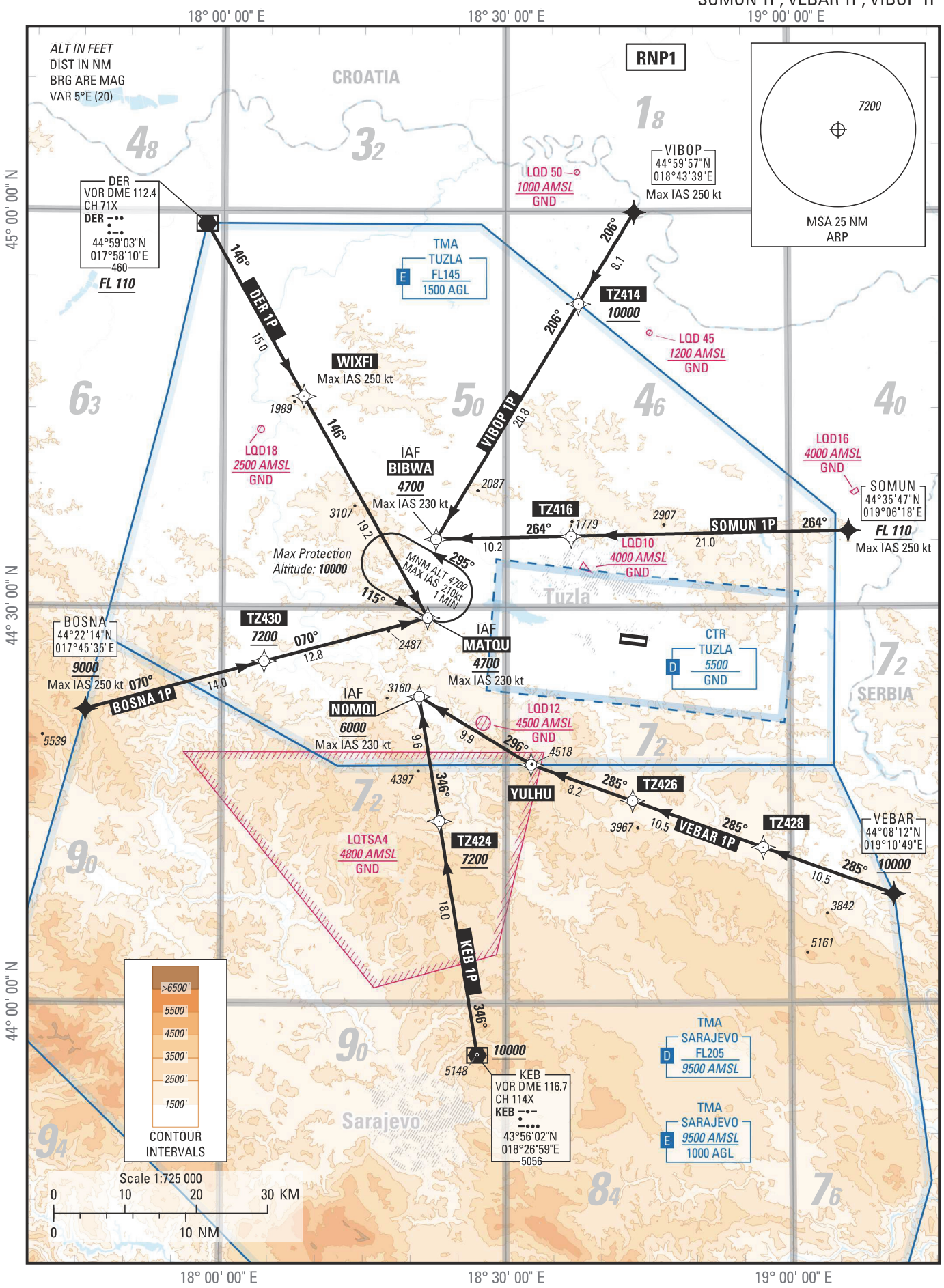
STANDARD ARRIVAL CHART — INSTRUMENT (STAR) — ICAO

TRANSITION ALTITUDE
10 000 ft

APP 120.350
TWR 132.925
ATIS 133.825

TUZLA / TUZLA (LQTZ)
RNP STAR RWY 09
BOSNA 1P, DER 1P, KEB 1P
SOMUN 1P, VEBAR 1P, VIBOP 1P



LQTZ RNP STAR RWY 09														
Proposed tabular description for navigation database coding														
Seq N°	PT	W/P ID	OverFly	CRS Val (°)	CRS Type	DIST val NM	ALT DESC	ALT ONE FT	ALT TWO FT	SPD LMT KT	NAV PERF NM	Transition Identifier	Runway Direction	Magnetic CRS val (°)
BOSNA 1P														
10	IF	BOSNA					+	9000		250	1.000 NM	RW09	09	
20	TF	TZ430	N	074.730	TT	14.000	+	7200			1.000 NM	RW09	09	069.730
30	TF	MATQU	N	074.949	TT	12.816	+	4700		230	1.000 NM	RW09	09	069.949
DER 1P														
10	IF	DER					+	FL110			1.000 NM	RW09	09	
20	TF	WIXFI	N	150.506	TT	14.999				250	1.000 NM	RW09	09	145.506
30	TF	MATQU	N	150.627	TT	19.247	+	4700		230	1.000 NM	RW09	09	145.627
KEB 1P														
10	IF	KEB					+	10000			1.000 NM	RW09	09	
20	TF	TZ424	N	350.793	TT	18.000	+	7200			1.000 NM	RW09	09	345.793
30	TF	NOMQI	N	350.747	TT	9.559	+	6000		230	1.000 NM	RW09	09	345.747
SOMUN 1P														
10	IF	SOMUN					+	FL110		250	1.000 NM	RW09	09	
20	TF	TZ416	N	269.120	TT	21.000					1.000 NM	RW09	09	264.120
30	TF	BIBWA	N	268.793	TT	10.232	+	4700		230	1.000 NM	RW09	09	263.793
VEBAR 1P														
10	IF	VEBAR					+	10000			1.000 NM	RW09	09	
20	TF	TZ428	N	290.004	TT	10.500					1.000 NM	RW09	09	285.004
30	TF	TZ426	N	289.845	TT	10.500					1.000 NM	RW09	09	284.845
40	TF	YULHU	N	289.685	TT	8.159					1.000 NM	RW09	09	284.685
50	TF	NOMQI	N	301.401	TT	9.932	+	6000		230	1.000 NM	RW09	09	296.401
VIBOP 1P														
10	IF	VIBOP								250	1.000 NM	RW09	09	
20	TF	TZ414	N	211.288	TT	8.118	+	10000			1.000 NM	RW09	09	206.288
30	TF	BIBWA	N	211.218	TT	20.846	+	4700		230	1.000 NM	RW09	09	206.218

ADHP ICAO Code	ADHP ICAO Identifier	W/P ID	W/P ICAO Code	W/P Type	Latitude	Longitude
LQ	LQTZ	BADIB		ICAO	44°37'50.3370"N	018°41'19.4590"E
LQ	LQTZ	BIBWA		ICAO	44°35'10.0400"N	018°22'36.1240"E
LQ	LQTZ	BOSNA		ICAO	44°22'14.0000"N	017°45'35.0000"E
LQ	LQTZ	DER		ICAO	44°59'02.8600"N	017°58'10.0600"E
LQ	LQTZ	EDHUG		ICAO	44°41'27.2760"N	018°44'00.0270"E
LQ	LQTZ	IMEFE		ICAO	44°21'11.0280"N	018°59'45.6390"E
LQ	LQTZ	KEB		ICAO	43°56'01.9100"N	018°26'59.3800"E
LQ	LQTZ	MATQU		ICAO	44°29'12.0440"N	018°21'43.1980"E
LQ	LQTZ	NOMQI		ICAO	44°23'14.0360"N	018°20'50.4520"E
LQ	LQTZ	RW09		ADHP	44°27'35.5500"N	018°42'33.3500"E
LQ	LQTZ	RW27		ADHP	44°27'26.7200"N	018°44'25.2900"E
LQ	LQTZ	SANWI		ICAO	44°50'59.2960"N	018°19'19.2830"E
LQ	LQTZ	SOMUN		ICAO	44°35'47.0000"N	019°06'18.0000"E
LQ	LQTZ	TZ408		ADHP	44°28'40.3140"N	018°28'39.8850"E
LQ	LQTZ	TZ414		ADHP	44°53'00.6510"N	018°37'43.2310"E
LQ	LQTZ	TZ416		ADHP	44°35'23.8690"N	018°36'54.9910"E
LQ	LQTZ	TZ424		ADHP	44°13'47.9710"N	018°22'59.0590"E
LQ	LQTZ	TZ426		ADHP	44°15'19.7580"N	018°43'21.5880"E
LQ	LQTZ	TZ428		ADHP	44°11'46.7050"N	018°57'06.1220"E
LQ	LQTZ	TZ430		ADHP	44°25'53.6810"N	018°04'25.9050"E
LQ	LQTZ	TZ440		ADHP	44°26'08.8830"N	019°00'35.4670"E
LQ	LQTZ	TZ441		ADHP	44°33'35.9940"N	019°01'46.5670"E
LQ	LQTZ	TZ510		ADHP	44°27'00.2660"N	018°49'58.3150"E
LQ	LQTZ	TZ522		ADHP	44°49'26.1280"N	018°43'50.9810"E
LQ	LQTZ	TZ530		ADHP	44°18'01.1970"N	018°56'07.1300"E
LQ	LQTZ	TZ532		ADHP	44°09'21.2100"N	018°44'34.4900"E
LQ	LQTZ	TZ540		ADHP	44°22'30.7530"N	018°39'12.2000"E
LQ	LQTZ	TZ544		ADHP	44°20'28.3550"N	018°05'57.1960"E
LQ	LQTZ	TZ550		ADHP	44°35'30.1850"N	018°44'10.0650"E
LQ	LQTZ	TZ560		ADHP	44°17'58.3590"N	019°02'03.6470"E
LQ	LQTZ	TZ606		ADHP	44°28'05.8950"N	018°36'05.5960"E
LQ	LQTZ	TZ608		ADHP	44°26'41.4250"N	018°53'53.4050"E
LQ	LQTZ	TZ610		ADHP	44°26'09.0950"N	019°00'32.8530"E
LQ	LQTZ	TZ612		ADHP	44°31'07.1680"N	019°01'20.1950"E
LQ	LQTZ	TZ614		ADHP	44°35'44.5370"N	018°59'12.9040"E
LQ	LQTZ	TZ616		ADHP	44°43'49.3190"N	018°41'57.0410"E
LQ	LQTZ	TZ618		ADHP	44°43'22.1690"N	018°50'20.5580"E
LQ	LQTZ	TZ620		ADHP	44°50'09.8570"N	018°42'37.0220"E
LQ	LQTZ	TZ622		ADHP	44°46'00.8940"N	018°24'48.9350"E
LQ	LQTZ	TZ624		ADHP	44°54'31.6020"N	018°07'27.5120"E
LQ	LQTZ	TZ626		ADHP	44°15'52.7130"N	019°04'17.3930"E
LQ	LQTZ	TZ628		ADHP	44°17'11.5510"N	018°54'30.9230"E
LQ	LQTZ	TZ630		ADHP	44°10'16.3490"N	018°45'27.7020"E
LQ	LQTZ	TZ632		ADHP	44°21'31.6070"N	018°44'07.3930"E
LQ	LQTZ	TZ634		ADHP	44°21'47.9340"N	018°26'00.3810"E
LQ	LQTZ	TZ700		ADHP	44°28'08.1250"N	018°35'36.9170"E
LQ	LQTZ	TZ702		ADHP	44°35'50.0380"N	018°24'33.8330"E
LQ	LQTZ	TZ704		ADHP	44°40'25.6270"N	018°19'22.6880"E
LQ	LQTZ	TZ706		ADHP	44°48'02.8400"N	018°10'44.0720"E
LQ	LQTZ	TZ708		ADHP	44°55'59.0870"N	018°32'36.6360"E
LQ	LQTZ	TZ710		ADHP	44°26'49.3100"N	018°23'28.7870"E
LQ	LQTZ	TZ712		ADHP	44°23'43.5260"N	017°57'42.4440"E
LQ	LQTZ	TZ714		ADHP	44°07'15.2410"N	018°29'52.1610"E
LQ	LQTZ	TZ716		ADHP	44°15'19.7580"N	018°43'21.5880"E
LQ	LQTZ	TZ718		ADHP	44°11'56.8880"N	018°56'26.8960"E
LQ	LQTZ	TZ720		ADHP	44°31'34.2470"N	018°55'06.7890"E
LQ	LQTZ	TZU		ICAO	44°27'24.3300"N	018°44'07.5300"E
LQ	LQTZ	VEBAR		ICAO	44°08'12.0000"N	019°10'49.0000"E
LQ	LQTZ	VIBOP		ICAO	44°59'57.0000"N	018°43'39.0000"E
LQ	LQTZ	WIXFI		ICAO	44°45'59.1330"N	018°08'31.9570"E
LQ	LQTZ	YULHU		ICAO	44°18'04.1600"N	018°32'39.7700"E

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