ENR 3.2 AREA NAVIGATION ROUTES

Route designator	Route Remarks (Optional)					
Names, coded designators or name-codes	Significant point geographical coordinates Reference VOR/DME ID Bearing and distance DME Elevation					Significant Point Remarks (Optional)
Navigation accuracy requirement (RNAV / RNP Type)	Magnetic bearing ↓ / ↑	Geodesic distance	Upper and lower limits	Direction of cruising levels ↓	Direction of cruising levels ↑	Remarks Controlling unit, Operating channel, and logon address Navigation specification(s) limitations. {Airspace Classification}
L5						
▲ REMPI	434412N 0164922E					**(5)**
(RNAV 5)	053°	42.9 NM	FL 205 / FL 105	Odd		{C} **(2)**
△ SOLGU	440657N 0173941E					
(RNAV 5)	060°	25.9 NM	FL 205 / 10000 FT ALT	Odd		{C/E} **(3)**
△ UZVEZ	441758.23N 0181214.17E					
(RNAV 5)	060°	42.6 NM	FL 205 / 10000 FT ALT	Odd		{C/E} **(3)**
▲ SOMUN	443547N 0190618E					
(RNAV 5)	079°	5.1 NM	FL 205 / FL 105	Odd		{C} **(4)**
△ LOPLI	443621N 0191326E					**(6)**

(2) Zagreb ATCC
(3) BHACC 136.050 MHZ, Sarajevo APP 136.450 MHZ and Tuzla APP 120.350 MHZ, Ref ENR 2.1
(4) Beograd ATCC
(5) For continuation see AIP CROATIA
(6) For continuation see AIP SERBIA AND MONTENEGRO

Route designator	Route Remarks (Optional)					
Names, coded designators or name-codes	Significant point geographical coordinates Reference VOR/DME ID Bearing and distance DME Elevation					Significant Point Remarks (Optional)
Navigation accuracy requirement (RNAV / RNP Type)	Magnetic bearing ↓ / ↑	Geodesic distance	Upper and lower limits	Direction of cruising levels ↓	Direction of cruising levels ↑	Remarks Controlling unit, Operating channel, and logon address Navigation specification(s) limitations. {Airspace Classification}
L172						
△ KOMAR	445729N 0164815E					
(RNAV 5)	299° 119°	18.6 NM	FL 205 8000 FT ALT	Even	Odd	{C/E} **(2)**
△ DEVUL	450749N 0162628E					
(2) Above FL125 Zagreb ATCC, below FL125 Banja Luka APP 133.075 MHZ.						

Route designator	Route Remarks (Optional)					
Names, coded designators or name-codes	Significant point geographical coordinates Reference VOR/DME ID Bearing and distance DME Elevation					Significant Point Remarks (Optional)
Navigation accuracy requirement (RNAV / RNP Type)	Magnetic bearing ↓ / ↑	Geodesic distance	Upper and lower limits	Direction of cruising levels ↓	Direction of cruising levels ↑	Remarks Controlling unit, Operating channel, and logon address Navigation specification(s) limitations. {Airspace Classification}
L187						
△ MADOS	423609N 0181457E					**(7)**
(RNAV 5)	332° 152°	13.1 NM	FL 205 10000 FT ALT	Even	Odd	{C/E} **(2)**
▲ GEBNI	424808N 0180750E					
(RNAV 5)	332° 152°	30.1 NM	FL 205 10000 FT ALT	Even	Odd	{C/E} **(3)**
△ BARIT	431540N 0175121E					
(RNAV 5)	330° 150°	32.6 NM	FL 205 10000 FT ALT	Even	Odd	{C/E} **(3)**
△ VRANA	434513N 0173216E					
(RNAV 5)	332° 152°	46.9 NM	FL 205 FL 105	Even	Odd	{C} **(4)**
△ IDASI	442813N 0170619E					

Route designator	Route Remarks (Optional)					
Names, coded designators or name-codes	Significant point geographical coordinates Reference VOR/DME ID Bearing and distance DME Elevation					Significant Point Remarks (Optional)
Navigation accuracy requirement (RNAV / RNP Type)	Magnetic bearing ↓ / ↑	Geodesic distance	Upper and lower limits	Direction of cruising levels ↓	Direction of cruising levels ↑	Remarks Controlling unit, Operating channel, and logon address Navigation specification(s) limitations. {Airspace Classification}
(RNAV 5)	332° / 152°	15.7 NM	FL 205 / FL 105	Even	Odd	{C} **(4)**
▲ EVTON	444235N 0165729E					
(RNAV 5)	332° / 152°	16.3 NM	FL 205 / FL 105	Even	Odd	{C} **(5)**
△ KOMAR	445729N 0164815E					
(RNAV 5)	335° / 155°	15.6 NM	FL 205 / 8000 FT ALT	Even	Odd	{C/E} **(6)**
△ TEBLI	451205N 0164033E					**(7)**

(2) Above FL155 Zagreb ATCC, below FL155 Dubrovnik APP
(3) BHACC 136.050 MHZ, Mostar APP 120.225 MHZ, Ref. ENR 2.1
(4) BHACC 136.050 MHZ
(5) Zagreb ATCC
(6) Above FL125 Zagreb ATCC, below FL125 Banja Luka APP 133.075 MHZ
(7) For continuation see AIP CROATIA

Route designator	Route Remarks (Optional)					
Names, coded designators or name-codes	Significant point geographical coordinates Reference VOR/DME ID Bearing and distance DME Elevation					Significant Point Remarks (Optional)
Navigation accuracy requirement (RNAV / RNP Type)	Magnetic bearing ↓ / ↑	Geodesic distance	Upper and lower limits	Direction of cruising levels ↓	Direction of cruising levels ↑	Remarks Controlling unit, Operating channel, and logon address Navigation specification(s) limitations. {Airspace Classification}
L196						
△ UNIPA	440146N 0162858E					**(4)**
(RNAV 5)	009° / 190°	57.4 NM	FL 205 / FL 105	Odd	Even	{C} **(2)**
△ KOMAR	445729N 0164815E					
(RNAV 5)	017° / 197°	17.5 NM	FL 205 / 6000 FT ALT	Odd	Even	{C/E} **(3)**

Route designator	Route Remarks (Optional)					
Names, coded designators or name-codes	Significant point geographical coordinates Reference VOR/DME ID Bearing and distance DME Elevation					Significant Point Remarks (Optional)
Navigation accuracy requirement (RNAV / RNP Type)	Magnetic bearing ↓ / ↑	Geodesic distance	Upper and lower limits	Direction of cruising levels ↓	Direction of cruising levels ↑	Remarks Controlling unit, Operating channel, and logon address Navigation specification(s) limitations. {Airspace Classification}
△ NOVLO	451346N 0165711E					**(4)**

(2) Zagreb ATCC
(3) Above FL125 Zagreb ATCC, below FL125 Banja Luka APP 133.075 MHZ
(4) For continuation see AIP CROATIA

Route designator	Route Remarks (Optional)					
Names, coded designators or name-codes	Significant point geographical coordinates Reference VOR/DME ID Bearing and distance DME Elevation					Significant Point Remarks (Optional)
Navigation accuracy requirement (RNAV / RNP Type)	Magnetic bearing ↓ / ↑	Geodesic distance	Upper and lower limits	Direction of cruising levels ↓	Direction of cruising levels ↑	Remarks Controlling unit, Operating channel, and logon address Navigation specification(s) limitations. {Airspace Classification}
L603						
▲ VEBAR	440812N 0191049E					
(RNAV 5)	300° 120°	66.9 NM	FL 205 10000 FT ALT	Even	Odd	{C/E} **(2)**
△ DOBOT	444626N 0175409E					
(RNAV 5)	131°	30.5 NM	FL 205 7000 FT ALT		Odd	{C/E} **(3)**
▲ LURID	450806N 0172358E					**(4)**

(2) BHACC 136.050 MHZ, Tuzla APP 120.350 MHZ, Ref. ENR 2.1
(3) Above FL125 BHACC 136.050 MHZ, below FL125 Banja Luka APP 133.075 MHZ
(4) For continuation see AIP CROATIA

Route designator	Route Remarks (Optional)					
Names, coded designators or name-codes	Significant point geographical coordinates Reference VOR/DME ID Bearing and distance DME Elevation					Significant Point Remarks (Optional)
Navigation accuracy requirement (RNAV / RNP Type)	Magnetic bearing ↓ / ↑	Geodesic distance	Upper and lower limits	Direction of cruising levels ↓	Direction of cruising levels ↑	Remarks Controlling unit, Operating channel, and logon address Navigation specification(s) limitations. {Airspace Classification}
L604						
△ PERAN	430200N 0184000E					**(9)**
(RNAV 5)	319°	8.1 NM	FL 205 / 10000 FT ALT	Even		{C} **(2)**
▲ GACMO	430834N 0183329E					
(RNAV 5)	331°	6.5 NM	FL 205 / 10000 FT ALT	Even		{C} **(3)**
△ LOPKU	431429N 0182951E					
(RNAV 5)	331°	41.2 NM	FL 205 / 10000 FT ALT	Even		{C/E} **(4)**
△ GILUK	435201N 0180620E					
(RNAV 5)	329°	33.7 NM	FL 205 / 10000 FT ALT	Even		{C/E} **(5)**
△ BOSNA	442214N 0174535E					
(RNAV 5)	322°	49.8 NM	FL 205 / 9000 FT ALT	Even		{C/E} **(6)**
▲ IRDIV	450342N 0170647E					
(RNAV 5)	322°	12.2 NM	FL 205 / 9000 FT ALT	Even		{C/E} **(7)**
△ NOVLO	451346N 0165711E					**(8)**

(2) Beograd ATCC
(3) BHACC 136.050 MHZ
(4) BHACC 136.050 MHZ, Sarajevo APP 136.450 MHZ, Ref ENR 2.1
(5) Above FL165 BHACC 136.050 MHZ, below FL165 Sarajevo APP 136.450 MHZ
(6) Above FL125 BHACC 136.050 MHZ, below FL125 Banja Luka APP 133.075 MHZ
(7) Above FL125 Zagreb ATCC, below FL125 Banja Luka APP 133.075 MHZ
(8) For continuation see AIP CROATIA
(9) For continuation see AIP SERBIA AND MONTENEGRO

Route designator	Route Remarks (Optional)					
Names, coded designators or name-codes	Significant point geographical coordinates Reference VOR/DME ID Bearing and distance DME Elevation					Significant Point Remarks (Optional)
Navigation accuracy requirement (RNAV / RNP Type)	Magnetic bearing ↓ / ↑	Geodesic distance	Upper and lower limits	Direction of cruising levels ↓	Direction of cruising levels ↑	Remarks Controlling unit, Operating channel, and logon address Navigation specification(s) limitations. {Airspace Classification}
L608						
▲ PODOB	433154N 0190840E					**(6)**
(RNAV 5)	304°	38.7 NM	FL 205 / 10000 FT ALT	Even		{C/E} **(2)**
SARAJEVO △ DVOR/DME (KEB)	435601.91N 0182659.38E					
(RNAV 5)	307° / 126°	39.7 NM	FL 205 / 9000 FT ALT	Even	Odd	{C/E} **(3)**
△ BOSNA	442214N 0174535E					
(RNAV 5)	306° / 126°	24.2 NM	FL 205 / 9000 FT ALT	Even	Odd	{C/E} **(4)**
△ MARIL	443800N 0172000E					
(RNAV 5)	306° / 126°	18.7 NM	FL 205 / 9000 FT ALT	Even	Odd	{C/E} **(4)**
▲ OKSIG	445013N 0170011E					
(RNAV 5)	306° / 126°	11.2 NM	FL 205 / 9000 FT ALT	Even	Odd	{C/E} **(5)**
△ KOMAR	445729N 0164815E					

(2) BHACC 136.050 MHz, Sarajevo APP 136.450 MHZ, Ref. ENR 2.1
(3) Above FL165 BHACC 136.050 MHZ, below FL165 Sarajevo APP 136.450 MHZ
(4) Above FL125 BHACC 136.050 MHZ, below FL125 Banja Luka APP 133.075 MHZ
(5) Above FL125 Zagreb ATCC , below FL125 Banja Luka APP 133.075 MHZ
(6) For continuation see AIP SERBIA AND MONTENEGRO

Route designator	Route Remarks (Optional)					
Names, coded designators or name-codes	Significant point geographical coordinates Reference VOR/DME ID Bearing and distance DME Elevation					Significant Point Remarks (Optional)
Navigation accuracy requirement (RNAV / RNP Type)	Magnetic bearing ↓ / ↑	Geodesic distance	Upper and lower limits	Direction of cruising levels ↓	Direction of cruising levels ↑	Remarks Controlling unit, Operating channel, and logon address Navigation specification(s) limitations. {Airspace Classification}
L614						
△ PESAK	434307N 0193015E					**(8)**
(RNAV 5)	101°	11.9 NM	FL 205 / FL 105		Odd	{C} **(2)**
▲ MITNO	434624N 0191430E					
(RNAV 5)	101°	35.7 NM	FL 205 / 10000 FT ALT		Odd	{C/E} **(3)**
△ SARAJEVO DVOR/DME (KEB)	435601.91N 0182659.38E					
(RNAV 5)	103°	35.8 NM	FL 205 / 9000 FT ALT		Odd	{C/E} **(4)**
△ SOLGU	440657N 0173941E					
(RNAV 5)	102°	38.2 NM	FL 205 / FL 105		Odd	{C} **(5)**
▲ ELTIB	441813N 0164859E					
(RNAV 5)	102°	30.2 NM	FL 205 / FL 105		Odd	{C} **(6)**
△ SONIK						**(7)**

(2) Beograd ATCC
(3) BHACC 136.050 MHZ, Sarajevo APP 136.450 MHZ, Ref. ENR 2.1
(4) Above FL165 BHACC 136.050 MHZ, below FL165 Sarajevo APP 136.450 MHZ
(5) BHACC 136.050 MHZ
(6) Zagreb ATCC
(7) For continuation see AIP CROATIA
(8) For continuation see AIP SERBIA AND MONTENEGRO

Route designator	Route Remarks (Optional)					
Names, coded designators or name-codes	Significant point geographical coordinates Reference VOR/DME ID Bearing and distance DME Elevation					Significant Point Remarks (Optional)
Navigation accuracy requirement (RNAV / RNP Type)	Magnetic bearing ↓ / ↑	Geodesic distance	Upper and lower limits	Direction of cruising levels ↓	Direction of cruising levels ↑	Remarks Controlling unit, Operating channel, and logon address Navigation specification(s) limitations. {Airspace Classification}
L615						
△ KUKUN	440415N 0193337E					**(7)**
(RNAV 5)	279°	16.9 NM	FL 205 / FL 105	Even		{C} **(2)**
▲ VEBAR	440812N 0191049E					
(RNAV 5)	278°	43.2 NM	FL 205 / 10000 FT ALT	Even		{C/E} **(3)**
△ UZVEZ	441758.23N 0181214.17E					
(RNAV 5)	278°	19.6 NM	FL 205 / 10000 FT ALT	Even		{C/E} **(3)**
△ BOSNA	442214N 0174535E					
(RNAV 5)	282°	38.4 NM	FL 205 / FL 105	Even		{C} **(4)**
▲ NAVSU	443254N 0165405E					
(RNAV 5)	281°	50.3 NM	FL 205 / FL 105	Even		{C} **(5)**
△ KOREX	444616N 0154609E					**(6)**

(2) Beograd ATCC
(3) BHACC 136.050 MHZ, Sarajevo APP 136.450 MHZ, Ref. ENR 2.1
(4) BHACC 136.050 MHZ
(5) Zagreb ATCC
(6) For continuation see AIP CROATIA
(7) For continuation see AIP SERBIA AND MONTENEGRO

Route designator	Route Remarks (Optional)					
Names, coded designators or name-codes	Significant point geographical coordinates Reference VOR/DME ID Bearing and distance DME Elevation					Significant Point Remarks (Optional)
Navigation accuracy requirement (RNAV / RNP Type)	Magnetic bearing ↓ / ↑	Geodesic distance	Upper and lower limits	Direction of cruising levels ↓	Direction of cruising levels ↑	Remarks Controlling unit, Operating channel, and logon address Navigation specification(s) limitations. {Airspace Classification}
M725						
△ SIRMI	440900N 0161813E					**(3)**
(RNAV 5)	356° 176°	49.1 NM	FL 205 FL 105	Even	Odd	{C} **(2)**
△ MONID	445803N 0161821E					
(RNAV 5)	354° 174°	1.8 NM	FL 205 FL 105	Even	Odd	{C} **(2)**
△ RUDIK	445948N 0161818E					**(3)**
(2) Zagreb ATCC (3) For continuation see AIP CROATIA						

Route designator	Route Remarks (Optional)					
Names, coded designators or name-codes	Significant point geographical coordinates Reference VOR/DME ID Bearing and distance DME Elevation					Significant Point Remarks (Optional)
Navigation accuracy requirement (RNAV / RNP Type)	Magnetic bearing ↓ / ↑	Geodesic distance	Upper and lower limits	Direction of cruising levels ↓	Direction of cruising levels ↑	Remarks Controlling unit, Operating channel, and logon address Navigation specification(s) limitations. {Airspace Classification}
M730						
△ BARIT	431540N 0175121E					
(RNAV 5)	278° 097°	25.9 NM	FL 205 9000 FT ALT	Even	Odd	{C/E} **(2)**
▲ VELIT	432106N 0171638E					**(3)**
(2) Above FL155 BHACC 136.050 MHZ, below FL155 Mostar APP 120.225 MHz (3) For continuation see AIP CROATIA						

Route designator	Route Remarks (Optional)					
Names, coded designators or name-codes	Significant point geographical coordinates Reference VOR/DME ID Bearing and distance DME Elevation					Significant Point Remarks (Optional)
Navigation accuracy requirement (RNAV / RNP Type)	Magnetic bearing ↓ / ↑	Geodesic distance	Upper and lower limits	Direction of cruising levels ↓	Direction of cruising levels ↑	Remarks Controlling unit, Operating channel, and logon address Navigation specification(s) limitations. {Airspace Classification}
M867						
△ GORAV	431829N 0190440E					**(7)**
(RNAV 5)	124°	16.3 NM	FL 205 / FL 105		Odd	{C} **(2)**
▲ OSLUD	432838N 0184714E					
(RNAV 5)	124°	16.6 NM	FL 205 / 10000 FT ALT		Odd	{C/E} **(3)**
△ RUDAR	433855N 0182921E					
(RNAV 5)	123°	21.3 NM	FL 205 / 10000 FT ALT		Odd	{C/E} **(4)**
△ GILUK	435201N 0180620E					
(RNAV 5)	123°	24.4 NM	FL 205 / 10000 FT ALT		Odd	{C/E} **(4)**
△ SOLGU	440657N 0173941E					
(RNAV 5)	127°	9.8 NM	FL 205 / FL 105		Odd	{C} **(5)**
△ EDALA	441330N 0172929E					
(RNAV 5)	127°	22.2 NM	FL 205 / FL 105		Odd	{C} **(5)**
△ IDASI	442813N 0170619E					
(RNAV 5)	307° / 127°	10.8 NM	FL 205 / FL 105	Even	Odd	{C} **(5)**
▲ ETOBI	443522N 0165457E					

Route designator	Route Remarks (Optional)					
Names, coded designators or name-codes	Significant point geographical coordinates Reference VOR/DME ID Bearing and distance DME Elevation					Significant Point Remarks (Optional)
Navigation accuracy requirement (RNAV / RNP Type)	Magnetic bearing ↓ / ↑	Geodesic distance	Upper and lower limits	Direction of cruising levels ↓	Direction of cruising levels ↑	Remarks Controlling unit, Operating channel, and logon address Navigation specification(s) limitations. {Airspace Classification}
(RNAV 5)	307° 126°	34.6 NM	FL 205 FL 105	Even	Odd	{C} **(6)**
△ MONID	445803N 0161821E					

(2) Beograd ATCC
(3) BHACC 136.050 MHZ, Sarajevo APP 136.450 MHZ, Ref. ENR 2.1
(4) Above FL165 BHACC 136.050 MHZ, below FL165 Sarajevo APP 136.450 MHz, Ref. ENR 2.1
(5) BHACC 136.050 MHZ
(6) Zagreb ATCC
(7) For continuation see AIP SERBIA AND MONTENEGRO

Route designator	Route Remarks (Optional)					
Names, coded designators or name-codes	Significant point geographical coordinates Reference VOR/DME ID Bearing and distance DME Elevation					Significant Point Remarks (Optional)
Navigation accuracy requirement (RNAV / RNP Type)	Magnetic bearing ↓ / ↑	Geodesic distance	Upper and lower limits	Direction of cruising levels ↓	Direction of cruising levels ↑	Remarks Controlling unit, Operating channel, and logon address Navigation specification(s) limitations. {Airspace Classification}
N131						
△ DIMSI	443418N 0191048E					**(6)**
(RNAV 5)	290° 110°	3.3 NM	FL 205 FL 105	Even	Odd	{C} **(2)**
▲ SOMUN	443547N 0190618E					
(RNAV 5)	291° 111°	53.8 NM	FL 205 FL 105	Even	Odd	{C/E} **(3)**
△ DERVENTA VOR/DME (DER)	445902.86N 0175810.06E					
(RNAV 5)	304° 124°	5.9 NM	FL 205 9000 FT ALT	Even	Odd	{C/E} **(4)**
▲ GUBOK	450241N 0175142E					**(5)**

(2) Beograd ATCC
(3) BHACC 136.050 MHZ, Tuzla APP 120.350 MHZ, Ref. ENR 2.1
(4) Above FL125 BHACC 136.050 MHZ, below FL125 Banja Luka APP 133.075 MHZ
(5) For continuation see AIP CROATIA
(6) For continuation see AIP SERBIA AND MONTENEGRO

Route designator	Route Remarks (Optional)					
Names, coded designators or name-codes	Significant point geographical coordinates Reference VOR/DME ID Bearing and distance DME Elevation					Significant Point Remarks (Optional)
Navigation accuracy requirement (RNAV / RNP Type)	Magnetic bearing ↓ / ↑	Geodesic distance	Upper and lower limits	Direction of cruising levels ↓	Direction of cruising levels ↑	Remarks Controlling unit, Operating channel, and logon address Navigation specification(s) limitations. {Airspace Classification}
N748						
△ DEPET	444044N 0155810E					**(4)**
(RNAV 5)	033° 213°	23.9 NM	FL 205 FL 105	Odd	Even	{C} **(2)**
△ RUDIK	445948N 0161818E					
(RNAV 5)	034° 214°	17.2 NM	FL 205 FL 105	Odd	Even	{C/E} **(3)**
△ PIXAL	451318N 0163316E					**(4)**
(2) Zagreb ATCC (3) Zagreb ATCC, Banja Luka APP 133.075 MHZ, Ref ENR 2.1 (4) For continuation see AIP CROATIA						

Route designator	Route Remarks (Optional)					
Names, coded designators or name-codes	Significant point geographical coordinates Reference VOR/DME ID Bearing and distance DME Elevation					Significant Point Remarks (Optional)
Navigation accuracy requirement (RNAV / RNP Type)	Magnetic bearing ↓ / ↑	Geodesic distance	Upper and lower limits	Direction of cruising levels ↓	Direction of cruising levels ↑	Remarks Controlling unit, Operating channel, and logon address Navigation specification(s) limitations. {Airspace Classification}
N978						
▲ SOMUN	443547N 0190618E					
(RNAV 5)	062°	7.1 NM	FL 205 FL 105	Odd		{C} **(2)**
△ OSNIP	443835N 0191529E					**(3)**
(2) Beograd ATCC (3) For continuation see AIP SERBIA AND MONTENEGRO						

Route designator	Route Remarks (Optional)					
Names, coded designators or name-codes	Significant point geographical coordinates Reference VOR/DME ID Bearing and distance DME Elevation					Significant Point Remarks (Optional)
Navigation accuracy requirement (RNAV / RNP Type)	Magnetic bearing ↓ / ↑	Geodesic distance	Upper and lower limits	Direction of cruising levels ↓	Direction of cruising levels ↑	Remarks Controlling unit, Operating channel, and logon address Navigation specification(s) limitations. {Airspace Classification}
P10						
▲ NETKO	430230N 0173942E					**(5)**
(RNAV 5)	028° 209°	15.7 NM	FL 205 9000 FT ALT	Odd	Even	{C/E} **(2)**
△ BARIT	431540N 0175121E					
(RNAV 5)	028° 208°	23.9 NM	FL 205 10000 FT ALT	Odd	Even	{C/E} **(2)**
△ XELMI	433549N 0180901E					
(RNAV 5)	028° 208°	24.2 NM	FL 205 10000 FT ALT	Odd	Even	{C/E} **(3)**
△ SARAJEVO DVOR/DME (KEB)	435601.91N 0182659.38E					
(RNAV 5)	006° 186°	22.4 NM	FL 205 10000 FT ALT	Odd	Even	{C/E} **(4)**
△ YULHU	441804.16N 0183239.77E					
(RNAV 5)	006° 185°	42.6 NM	FL 205 10000 FT ALT	Odd	Even	{C/E} **(4)**
▲ VIBOP	445957N 0184339E					**(5)**

(2) Above FL155 BHACC 136.050 MHZ, below FL155 Mostar APP 120.225 MHZ
(3) Above FL165 BHACC 136.050 MHZ, below FL165 Sarajevo APP 136.450 MHZ
(4) BHACC 136.050 MHZ, Sarajevo APP 136.450 MHZ, Tuzla APP 120.350 MHZ, Ref. ENR 2.1
(5) For continuation see AIP CROATIA

Route designator	Route Remarks (Optional)					
Names, coded designators or name-codes	Significant point geographical coordinates Reference VOR/DME ID Bearing and distance DME Elevation					Significant Point Remarks (Optional)
Navigation accuracy requirement (RNAV / RNP Type)	Magnetic bearing ↓ / ↑	Geodesic distance	Upper and lower limits	Direction of cruising levels ↓	Direction of cruising levels ↑	Remarks Controlling unit, Operating channel, and logon address Navigation specification(s) limitations. {Airspace Classification}
P11						
▲ VIBOP	445957N 0184339E					**(6)**
(RNAV 5)	264° 084°	32.3 NM	FL 205 FL 105	Even	Odd	{C/E} **(2)**
△ DERVENTA VOR/DME (DER)	445902.86N 0175810.06E					
(RNAV 5)	264° 083°	38.8 NM	FL 205 7000 FT ALT	Even	Odd	{C/E} **(3)**
▲ TIVNU	445753N 0170334E					
(RNAV 5)	263° 083°	10.9 NM	FL 205 7000 FT ALT	Even	Odd	{C/E} **(4)**
△ KOMAR	445729N 0164815E					
(RNAV 5)	265° 084°	45.2 NM	FL 205 FL 105	Even	Odd	{C} **(5)**
△ RASTU	445632N 0154436E					**(6)**

(2) BHACC 136.050 MHZ, Tuzla APP 120.350 MHZ, Ref. ENR 2.1
(3) Above FL125 BHACC 136.050 MHZ, below FL125 Banja Luka APP 133.075 MHZ
(4) Above FL125 Zagreb ATCC, below FL125 Banja Luka APP 133.075 MHZ
(5) Zagreb ATCC
(6) For continuation see AIP CROATIA

Route designator	Route Remarks (Optional)					
Names, coded designators or name-codes	Significant point geographical coordinates Reference VOR/DME ID Bearing and distance DME Elevation					Significant Point Remarks (Optional)
Navigation accuracy requirement (RNAV / RNP Type)	Magnetic bearing ↓ / ↑	Geodesic distance	Upper and lower limits	Direction of cruising levels ↓	Direction of cruising levels ↑	Remarks Controlling unit, Operating channel, and logon address Navigation specification(s) limitations. {Airspace Classification}
P738						
△ NESUX	435856N 0193324E					**(3)**
(RNAV 5)	115°	18.7 NM	FL 205 / FL 105		Odd	{C} **(2)**
▲ VEBAR	440812N 0191049E					
(2) Beograd ATCC (3) For continuation see AIP SERBIA AND MONTENEGRO						

Route designator	Route Remarks (Optional)					
Names, coded designators or name-codes	Significant point geographical coordinates Reference VOR/DME ID Bearing and distance DME Elevation					Significant Point Remarks (Optional)
Navigation accuracy requirement (RNAV / RNP Type)	Magnetic bearing ↓ / ↑	Geodesic distance	Upper and lower limits	Direction of cruising levels ↓	Direction of cruising levels ↑	Remarks Controlling unit, Operating channel, and logon address Navigation specification(s) limitations. {Airspace Classification}
T229						
▲ GACMO	430834N 0183329E					
(RNAV 5)	350° / 170°	6.5 NM	FL 205 / 10000 FT ALT	Even	Odd	{C} **(2)**
△ KUTAK	431501N 0183237E					
(RNAV 5)	350° / 170°	24.0 NM	FL 205 / 10000 FT ALT	Even	Odd	{C/E} **(3)**
△ RUDAR	433855N 0182921E					
(RNAV 5)	350° / 170°	17.2 NM	FL 205 / 10000 FT ALT	Even	Odd	{C/E} **(4)**
SARAJEVO △ DVOR/DME (KEB)	435601.91N 0182659.38E					
(2) BHACC 136.050 MHZ (3) BHACC 136.050 MHZ, Sarajevo APP 136.450 MHZ, Ref. ENR 2.1 (4) Above FL165 BHACC 136.050 MHZ, below FL165 Sarajevo APP 136.450 MHZ						

Route designator	Route Remarks (Optional)					
Names, coded designators or name-codes	Significant point geographical coordinates Reference VOR/DME ID Bearing and distance DME Elevation					Significant Point Remarks (Optional)
Navigation accuracy requirement (RNAV / RNP Type)	Magnetic bearing ↓ / ↑	Geodesic distance	Upper and lower limits	Direction of cruising levels ↓	Direction of cruising levels ↑	Remarks Controlling unit, Operating channel, and logon address Navigation specification(s) limitations. {Airspace Classification}
T392						
△ BARIT	431540N 0175121E					
(RNAV 5)	340° 160°	60.0 NM	FL 205 FL 105	Even	Odd	{C/E} **(2)**
△ EDALA	441330N 0172929E					
(RNAV 5)	340° 160°	25.4 NM	FL 205 FL 105	Even	Odd	{C} **(3)**
△ MARIL	443800N 0172000E					
(2) BHACC 136.050 MHZ, Mostar APP 120.350 MHZ, Ref. ENR 2.1 (3) BHACC 136.050 MHZ						

Route designator	Route Remarks (Optional)					
Names, coded designators or name-codes	Significant point geographical coordinates Reference VOR/DME ID Bearing and distance DME Elevation					Significant Point Remarks (Optional)
Navigation accuracy requirement (RNAV / RNP Type)	Magnetic bearing ↓ / ↑	Geodesic distance	Upper and lower limits	Direction of cruising levels ↓	Direction of cruising levels ↑	Remarks Controlling unit, Operating channel, and logon address Navigation specification(s) limitations. {Airspace Classification}
Y88						
▲ KENEM	433800N 0165648E					**(6)**
(RNAV 5)	070° 250°	26.7 NM	FL 205 FL 105	Odd	Even	{C} **(2)**
△ VRANA	434513N 0173216E					
(RNAV 5)	070° 250°	14.1 NM	FL 205 10000 FT ALT	Odd	Even	{C/E} **(3)**
△ EMKES	434900.83N 0175111.76E					
(RNAV 5)	070° 250°	11.5 NM	FL 205 10000 FT ALT	Odd	Even	{C/E} **(3)**
△ GILUK	435201N 0180620E					
(RNAV 5)	070° 250°	15.5 NM	FL 205 10000 FT ALT	Odd	Even	{C/E} **(4)**
SARAJEVO △ DVOR/DME (KEB)	435601.91N 0182659.38E					
(RNAV 5)	064° 244°	33.9 NM	FL 205 10000 FT ALT	Odd	Even	{C/E} **(3)**
▲ VEBAR	440812N 0191049E					
(RNAV 5)	065° 245°	8.5 NM	FL 205 FL 105	Odd	Even	{C} **(5)**
△ BATRU	441106N 0192154E					**(7)**

(2) BHACC 136.050 MHZ
(3) BHACC 136.050 MHZ, Sarajevo APP 136.450 MHZ, Ref ENR 2.1
(4) Above FL165 BHACC 136.050 MHZ, below FL165 Sarajevo APP 136.450 MHZ
(5) Beograd ATCC
(6) For continuation see AIP CROATIA
(7) For continuation see AIP SERBIA AND MONTENEGRO

Route designator	Route Remarks (Optional)					
Names, coded designators or name-codes	Significant point geographical coordinates Reference VOR/DME ID Bearing and distance DME Elevation					Significant Point Remarks (Optional)
Navigation accuracy requirement (RNAV / RNP Type)	Magnetic bearing ↓ / ↑	Geodesic distance	Upper and lower limits	Direction of cruising levels ↓	Direction of cruising levels ↑	Remarks Controlling unit, Operating channel, and logon address Navigation specification(s) limitations. {Airspace Classification}
Y128						
▲ ORVAT	432948N 0171256E					**(3)**
(RNAV 5)	167°	73.6 NM	FL 205 / FL 105		Odd	{C} **(2)**
▲ EVTON	444235N 0165729E					
(2) BHACC 136.050 MHz (3) For continuation see AIP CROATIA						

Route designator	Route Remarks (Optional)					
Names, coded designators or name-codes	Significant point geographical coordinates Reference VOR/DME ID Bearing and distance DME Elevation					Significant Point Remarks (Optional)
Navigation accuracy requirement (RNAV / RNP Type)	Magnetic bearing ↓ / ↑	Geodesic distance	Upper and lower limits	Direction of cruising levels ↓	Direction of cruising levels ↑	Remarks Controlling unit, Operating channel, and logon address Navigation specification(s) limitations. {Airspace Classification}
Y137						
△ RASTU	445632N 0154436E					**(3)**
(RNAV 5)	198°	18.3 NM	FL 205 / FL 105	Even		{C} **(2)**
△ NIVES	451326N 0155427E					**(3)**
(2) Zagreb ATCC (3) For continuation see AIP CROATIA						

Route designator	Route Remarks (Optional)					
Names, coded designators or name-codes	Significant point geographical coordinates Reference VOR/DME ID Bearing and distance DME Elevation					Significant Point Remarks (Optional)
Navigation accuracy requirement (RNAV / RNP Type)	Magnetic bearing ↓ / ↑	Geodesic distance	Upper and lower limits	Direction of cruising levels ↓	Direction of cruising levels ↑	Remarks Controlling unit, Operating channel, and logon address Navigation specification(s) limitations. {Airspace Classification}
Y177						
△ DOBOT	444626N 0175409E					
(RNAV 5)	300°	38.6 NM	FL 205 / 7000 FT ALT	Even		{C/E} **(2)**
▲ AGLIB	450804N 0170912E					
(RNAV 5)	299°	10.2 NM	FL 205 / 7000 FT ALT	Even		{C/E} **(3)**
△ NOVLO	451346N 0165711E					

(2) Above FL125 BHACC 136.050 MHZ, below FL125 Banja Luka APP 133.075 MHZ
(3) Above FL125 Zagreb ATCC, below FL125 Banja Luka APP 133.075 MHZ

Route designator	Route Remarks (Optional)					
Names, coded designators or name-codes	Significant point geographical coordinates Reference VOR/DME ID Bearing and distance DME Elevation					Significant Point Remarks (Optional)
Navigation accuracy requirement (RNAV / RNP Type)	Magnetic bearing ↓ / ↑	Geodesic distance	Upper and lower limits	Direction of cruising levels ↓	Direction of cruising levels ↑	Remarks Controlling unit, Operating channel, and logon address Navigation specification(s) limitations. {Airspace Classification}
Z924						
▲ PEVON	433331N 0170224E					**(6)**
(RNAV 5)	237°	24.6 NM	FL 205 / FL 105		Even	{C} **(2)**
△ VRANA	434513N 0173216E					
(RNAV 5)	070° / 250°	14.1 NM	FL 205 / 10000 FT ALT	Odd	Even	{C/E} **(3)**
△ EMKES	434900.83N 0175111.76E					
(RNAV 5)	070° / 250°	11.5 NM	FL 205 / 10000 FT ALT	Odd	Even	{C/E} **(3)**
△ GILUK	435201N 0180620E					
(RNAV 5)	070° / 250°	15.5 NM	FL 205 / 10000 FT ALT	Odd	Even	{C/E} **(4)**
SARAJEVO △ DVOR/DME (KEB)	435601.91N 0182659.38E					
(RNAV 5)	064° / 244°	33.9 NM	FL 205 / 10000 FT ALT	Odd	Even	{C/E} **(3)**
▲ VEBAR	440812N 0191049E					
(RNAV 5)	065° / 245°	8.5 NM	FL 205 / FL 105	Odd	Even	{C} **(5)**
△ BATRU	441106N 0192154E					**(7)**

(2) BHACC 136.050 MHZ
(3) BHACC 136.050 MHZ, Sarajevo APP 136.450 MHZ, Ref. ENR 2.1
(4) Above FL165 BHACC 136.050 MHZ, below FL165 Sarajevo APP 136.450 MHZ
(5) Beograd ATCC
(6) For continuation see AIP CROATIA
(7) For continuation see AIP SERBIA AND MONTENEGRO