

**ИНФОРМАЦИОННЫЙ БУКЛЕТ
К МАРШРУТНОЙ КАРТЕ (ENR 6)
(Издание 2 / 2008)**

INFORMATION BOOKLET TO ENROUTE CHART (ENR 6) (Edition 2 / 2008)

РАДИОНАВИГАЦИОННЫЕ СРЕДСТВА / RADIO NAVIGATION AIDS					
Alushta	NDB	AL	384 KHZ	44°40'32"N	034°23'52"E
Auly	NDB	AU	1083 KHZ	48°34'59"N	034°28'46"E
Bakhmach	DME	BAH	116.4 MHZ	51°03'54"N	032°53'12"E
Bibrka	NDB	BB	432 KHZ	49°38'37"N	024°16'52"E
Bohdanivka	NDB	BO	1290 KHZ	50°37'43"N	030°53'32"E
Boryspil'	VOR/DME	BRP	115.9 MHZ	50°17'09"N	030°54'03"E
Cherniakhiv	NDB	CH	525 KHZ	50°27'23"N	028°41'33"E
Chervonyi	NDB	CY	960 KHZ	50°04'06"N	031°23'32"E
Davydo-Mykil's'ke	NDB	DW	1110 KHZ	48°30'05"N	039°50'31"E
Dmytrivka	NDB	DM	690 KHZ	45°28'40"N	035°03'17"E
Dnipropetrovs'k	VOR/DME	DNP	112.5 MHZ	48°21'35"N	035°06'11"E
Donbrushyn	NDB	DO	1175 KHZ	45°22'35"N	033°21'40"E
Donets'k	VOR/DME	DON	115.0 MHZ	48°04'19"N	037°44'13"E
Hel'miaziv	NDB	GE	910 KHZ	49°49'34"N	031°51'09"E
Ivano-Frankivs'k	VOR/DME	IVF	114.2 MHZ	48°53'03"N	024°41'29"E
Kakhovka	NDB	KH	485 KHZ	46°48'27"N	033°29'45"E
Kerch	DME	KER	116.3 MHZ	42°22'16"N	036°24'20"E
Kharkiv	VOR/DME	KHR	116.5 MHZ	49°55'37"N	036°17'08"E
Koshany	NDB	KO	490 KHZ	50°56'47"N	030°58'40"E
Koviah	NDB	KW	735 KHZ	49°55'02"N	035°32'43"E
Krabor	NDB	KR	600 KHZ	50°36'25"N	029°16'50"E
Krasnohrad	NDB	GR	778 KHZ	49°23'17"N	035°26'54"E
Krasnyi Luch	NDB	LS	1155 KHZ	48°10'55"N	038°56'26"E
Kryvyi Rih	DME	KVR	116.0 MHZ	48°03'04"N	033°12'44"E
L'viv	VOR/DME	LIV	115.5 MHZ	49°48'43"N	023°57'05"E
Liubymivka	NDB	LB	670 KHZ	45°37'30"N	034°53'56"E
Lykhacheve	NDB	LI	430 KHZ	49°22'05"N	036°12'30"E
Mariupol'	DME	MRP	116.2 MHZ	47°04'31"N	037°27'08"E
Nemyriv	NDB	NM	1060 KHZ	48°57'59"N	028°50'57"E
Nikola	NDB	NL	326 KHZ	44°57'58"N	033°37'09"E
Odesa	VOR/DME	ODS	113.95 MHZ	46°25'49"N	030°40'15"E
Parutyne	NDB	PA	905 KHZ	46°41'41"N	031°54'19"E
Pavlivka	NDB	PW	815 KHZ	47°44'56"N	037°13'31"E
Pii	NDB	PI	425 KHZ	49°52'24"N	031°07'32"E
Rashivka	NDB	RS	672 KHZ	50°12'46"N	033°53'07"E
Semenivka	NDB	SM	435 KHZ	52°11'35"N	032°32'45"E
Serednie	NDB	SR	690 KHZ	48°31'59"N	022°30'54"E
Shepetivka	NDB	SW	830 KHZ	50°10'55"N	027°02'38"E
Shyrialeve	NDB	SH	389 KHZ	47°24'13"N	030°16'48"E
Simferopol'	VOR/DME	SMF	116.6 MHZ	45°03'06"N	033°58'47"E
Solovivka	NDB	SL	718 KHZ	50°11'11"N	029°33'45"E
Stebliv	NDB	SV	617 KHZ	49°24'17"N	031°04'37"E
Tomakivka	NDB	TM	518 KHZ	47°49'07"N	034°44'11"E
Topychne	NDB	TP	643 KHZ	48°56'24"N	031°47'41"E
Trypillia	NDB	TR	745 KHZ	50°07'31"N	030°46'44"E
Verhnie	NDB	VI	334 KHZ	48°56'27"N	023°02'40"E
Vynnytsia	DME	VIN	114.8 MHZ	49°14'24"N	028°37'15"E
Yahotyn	NDB	JA	385 KHZ	50°15'56"N	031°47'41"E
Yalta	NDB	JL	274 KHZ	44°29'03"N	034°08'11"E
Zolochiv	NDB	ZL	265 KHZ	49°48'14"N	024°54'11"E

ОСНОВНЫЕ ТОЧКИ / SIGNIFICANT POINTS					
ABDAK	47°17'57"N	035°17'33"E	BAGRI	45°11'12"N	029°48'12"E
ABOLA	47°58'56"N	038°24'58"E	BAGSA	49°15'43"N	026°00'03"E
ABRAD	50°36'06"N	026°08'48"E	BALED	45°26'30"N	032°20'30"E
ABRAN	43°37'02"N	033°07'20"E	BANID	46°33'19"N	031°32'28"E
ABRIS	47°09'36"N	030°40'03"E	BANUR	43°41'00"N	030°58'00"E
ABROK	51°35'36"N	029°02'00"E *	BASOR	50°03'07"N	030°50'00"E
ABSN	45°54'00"N	033°45'00"E	BEBRO	49°21'18"N	034°31'06"E
ABUGA	49°40'30"N	036°49'48"E	BEDAN	45°41'00"N	035°48'00"E
ADINA	43°48'12"N	030°30'18"E	BEKAP	47°37'00"N	031°45'00"E
AKONA	47°58'18"N	034°08'12"E	BEMBI	50°04'29"N	029°55'59"E
AKULO	48°41'18"N	032°44'31"E	BEMOT	46°04'00"N	034°38'00"E
ALUMO	50°32'42"N	029°38'18"E	BERES	45°23'59"N	028°17'30"E
AMGOL	46°04'24"N	031°26'06"E	BERTU	45°48'36"N	032°14'12"E
AMIRI	51°55'12"N	025°53'18"E *	BETEG	45°11'00"N	036°23'00"E
AMPUL	48°43'50"N	038°46'00"E	BIRMA	44°58'48"N	030°33'42"E
ANEDO	46°21'48"N	029°41'31"E	BOGMA	47°57'18"N	031°35'54"E
ARBAD	43°59'24"N	033°28'36"E	BOLRU	50°01'49"N	024°08'37"E
ASMIN	47°43'40"N	029°13'23"E	BOMKI	44°32'06"N	032°01'48"E
ATREK	47°53'12"N	029°13'59"E	BORAT	51°28'00"N	029°35'18"E *
BABIB	46°10'43"N	029°03'05"E	BUDUK	50°02'30"N	028°57'44"E
BABIN	44°25'30"N	031°00'00"E	BUKOV	47°57'06"N	025°57'30"E
BABIS	49°59'54"N	026°21'29"E	BULAN	47°06'00"N	030°45'42"E
BABKU	49°36'42"N	028°47'00"E	BULIG	47°58'00"N	036°13'00"E

ОСНОВНЫЕ ТОЧКИ / SIGNIFICANT POINTS

BUANAG	46°04'00"N	030°26'00"E	LAGUP	49°40'40"N	024°47'33"E
BUPOS	46°54'14"N	034°51'43"E	LAMEX	48°09'54"N	030°05'18"E
BURUD	44°34'12"N	034°38'24"E	LAMIS	48°08'59"N	037°03'51"E
DEKAD	48°57'00"N	033°22'00"E	LAROM	44°18'36"N	031°26'36"E
DELOL	48°08'12"N	038°25'27"E	LASDA	51°28'36"N	030°15'48"E *
DEMER	49°32'24"N	031°36'49"E	LASOR	44°02'18"N	034°58'00"E
DESEL	44°26'09"N	032°39'33"E	LASOT	48°38'05"N	022°14'45"E
DIBED	49°53'18"N	023°03'30"E	LAVDA	48°07'30"N	028°43'50"E
DIBON	51°53'36"N	026°07'24"E *	LEMTO	45°29'26"N	033°32'30"E
DIDKI	47°32'34"N	034°14'34"E	LENKA	45°21'48"N	035°47'18"E
DIDUR	50°00'36"N	026°02'12"E	LIDNO	48°43'37"N	029°56'49"E
DIGAM	45°15'30"N	031°06'42"E	LIPSO	48°54'00"N	037°53'00"E
DIPAS	43°43'15"N	034°14'22"E	LOKSO	50°20'43"N	033°57'20"E
DOKEN	48°57'00"N	035°04'00"E	LONLA	48°20'24"N	022°19'11"E
DOLOT	43°42'06"N	033°28'12"E	LOPNU	49°04'27"N	026°40'53"E
DORER	50°27'57"N	027°12'28"E	LORDU	48°31'28"N	032°36'05"E
DOTEL	47°55'14"N	033°34'43"E	LOVIK	52°05'00"N	031°01'00"E *
EDIMI	49°42'56"N	031°45'39"E	LUGAT	48°25'06"N	039°22'30"E
EDUGO	49°20'00"N	038°45'00"E	LUGOL	49°12'20"N	022°44'17"E
EKKTIN	48°32'00"N	032°17'00"E	LUNAT	44°17'36"N	033°31'12"E
ELBAM	46°54'40"N	036°50'44"E	LURIK	48°15'36"N	025°58'54"E
ELMUS	45°43'00"N	028°50'30"E	LUSIG	49°08'12"N	037°57'12"E
ERKAD	48°12'00"N	033°34'00"E	LUTIK	50°42'12"N	030°23'42"E
ETUKI	50°13'54"N	035°37'06"E	MAGOR	44°45'00"N	034°03'36"E
FASAD	47°33'18"N	038°18'48"E *	MAKAK	48°01'41"N	037°03'17"E
FORMA	50°21'18"N	035°41'54"E *	MALBE	48°49'26"N	022°22'30"E
GAMAN	45°00'00"N	036°35'30"E *	MAPUR	49°17'11"N	025°35'00"E
GAMLA	49°16'12"N	030°25'22"E	MAPUT	43°34'00"N	034°23'48"E
GANRA	48°26'43"N	037°11'13"E	MASOL	50°04'30"N	038°13'36"E *
GELBO	48°16'58"N	037°07'47"E	MEBAM	46°35'00"N	036°42'00"E
GENKU	51°27'00"N	026°08'00"E	MIMKO	49°02'27"N	031°12'34"E
GOBLI	48°05'17"N	030°39'42"E	MIPLO	45°35'48"N	029°17'12"E
GOBUN	50°18'06"N	037°38'24"E *	MOGRI	50°49'42"N	034°13'00"E
GODOD	48°21'28"N	032°40'23"E	MOKAD	46°46'36"N	031°21'00"E
GONED	47°54'00"N	039°00'00"E	NALAD	49°23'18"N	026°27'06"E
GONUS	46°40'30"N	032°30'30"E	NALEG	50°18'48"N	036°29'06"E *
GOROS	49°27'24"N	029°45'30"E	NALEM	47°57'00"N	039°48'30"E *
GOTIX	50°01'18"N	023°12'43"E	NANIR	50°50'00"N	030°15'42"E
GOTRA	48°54'48"N	025°35'54"E	NEROB	45°41'57"N	034°11'25"E
GUKOL	48°11'42"N	039°56'36"E *	NESLO	48°52'37"N	037°22'29"E
IBROK	44°12'24"N	032°15'18"E	NEVKA	44°09'27"N	032°28'35"E
IDSAR	45°23'30"N	028°48'06"E	NIKAD	48°59'46"N	035°55'19"E
ILTUK	49°07'12"N	025°30'06"E	NIKIG	49°25'00"N	031°59'48"E
INBAK	44°22'20"N	034°20'50"E	NITOK	46°07'30"N	032°54'30"E
INKOM	43°15'12"N	030°38'24"E	NOGRO	48°23'00"N	032°39'00"E
INROG	48°24'53"N	026°48'46"E	NOLDU	48°03'53"N	029°41'16"E
IPRUS	46°32'50"N	035°01'37"E	NOMPA	45°35'44"N	033°14'16"E
IRBOL	51°31'04"N	032°30'31"E	NOMPI	49°27'09"N	024°00'00"E
IRMAL	45°19'24"N	028°49'12"E	OBENO	48°36'30"N	022°38'35"E
ITSUL	48°31'59"N	037°49'09"E	OBULI	48°23'55"N	037°15'25"E
KEDUB	50°24'06"N	030°27'06"E	ODELA	46°12'34"N	035°22'16"E
KEKEB	47°42'08"N	038°09'01"E	OGATA	44°48'45"N	030°07'50"E
KEMUN	49°08'06"N	023°14'36"E	OGLAR	46°00'54"N	030°31'48"E
KERTA	46°58'12"N	036°00'18"E	OKROT	50°42'25"N	027°20'56"E
KESAM	47°46'00"N	032°50'00"E	OKSAR	50°04'59"N	034°38'02"E
KIBER	51°43'00"N	030°38'00"E *	OLENA	44°21'00"N	036°37'42"E *
KOKUM	49°49'07"N	030°55'19"E	OLGIN	46°39'30"N	037°25'18"E *
KOKUP	49°31'42"N	023°39'18"E	ORTUL	50°59'07"N	025°00'14"E
KOLIG	44°07'06"N	034°31'18"E	OSLAN	48°28'17"N	032°59'04"E
KONIP	49°44'42"N	031°26'36"E	OTPOL	47°27'23"N	031°30'37"E
KORAD	51°26'36"N	031°36'00"E	OTRAD	45°52'55"N	032°23'14"E
KOREG	47°05'00"N	032°56'30"E	PALER	45°09'12"N	036°32'42"E *
KOROP	49°09'00"N	027°56'42"E	PALTA	49°34'12"N	034°23'42"E
KOSAK	46°19'00"N	031°32'00"E	PEKIT	49°18'48"N	033°37'00"E
KOSIR	48°13'36"N	036°19'42"E	PEMES	47°37'10"N	037°36'26"E
KOSNA	48°26'54"N	031°26'00"E	PEMIR	49°16'56"N	025°33'18"E
KRNA	48°22'00"N	034°28'00"E	PENAK	48°52'48"N	036°31'24"E
KUBIR	47°22'00"N	036°39'00"E	PERED	45°55'40"N	030°51'47"E
KUBOK	50°19'00"N	036°49'42"E *	PEREG	48°47'00"N	024°14'00"E
KUBUL	49°06'52"N	035°39'48"E	PERUN	44°48'54"N	031°50'18"E
KUGOS	42°46'50"N	034°05'16"E	PESED	43°55'40"N	031°46'21"E
KULEM	43°56'00"N	035°31'06"E	PESON	47°03'30"N	031°55'18"E
KUPIL	43°54'46"N	033°32'54"E	PETRA	48°18'00"N	038°53'00"E
KUROR	48°11'30"N	032°58'00"E	PEVAT	43°54'07"N	035°13'03"E
KUROS	50°44'54"N	031°47'48"E	PEVUK	49°21'42"N	026°56'06"E
KUSAK	49°20'42"N	024°30'06"E	PIDIT	43°47'40"N	034°15'06"E
KUSAL	43°58'48"N	035°58'18"E	PIMEN	52°16'30"N	032°40'24"E *
LABOD	49°17'52"N	030°19'27"E	PISOK	50°40'48"N	029°40'00"E
LADIK	49°21'00"N	035°05'48"E	PODOL	47°48'36"N	036°17'00"E
LAGIR	43°17'36"N	032°18'54"E	POGER	49°33'00"N	029°11'00"E

ОСНОВНЫЕ ТОЧКИ / SIGNIFICANT POINTS

FOGOD	45°44'36"N	032°05'48"E	SUGUL	43°07'06"N	032°58'18"E
RABEN	48°05'06"N	030°53'54"E	SULUM	49°33'28"N	030°41'33"E
RAKUR	42°47'56"N	031°56'52"E	SUMKA	50°51'12"N	034°45'36"E
RALOS	49°09'00"N	035°36'00"E	SUMOL	42°47'56"N	033°10'52"E
RANEN	44°39'36"N	033°57'00"E	SURAP	46°32'41"N	029°54'00"E
RANOM	50°19'00"N	027°49'00"E	SUVUR	47°19'23"N	029°23'20"E
RAPUL	46°36'40"N	032°06'16"E	TADID	47°35'40"N	033°55'23"E
RASIL	45°24'36"N	031°25'00"E	TADUN	51°54'06"N	024°41'24"E *
RATNO	46°10'24"N	030°11'47"E	TAGAN	48°39'00"N	036°26'30"E
REBKO	43°14'35"N	034°09'43"E	TAKET	48°58'12"N	027°50'30"E
REMPO	45°34'07"N	035°05'37"E	TAKON	48°32'12"N	023°11'18"E
RENAT	44°02'12"N	036°33'30"E *	TALAM	44°05'11"N	030°26'19"E
REPAH	50°51'00"N	035°26'00"E *	TALOB	50°30'21"N	034°02'29"E
REPLI	48°07'06"N	029°53'18"E	TAMAK	47°51'24"N	039°13'06"E *
RETRO	47°00'46"N	032°36'40"E	TARAS	47°31'06"N	036°15'06"E
RIMDA	47°37'42"N	031°50'48"E	TARKA	45°51'54"N	031°06'00"E
RIMOS	48°45'30"N	025°58'48"E	TAVRU	45°58'30"N	028°51'54"E
RITED	46°44'00"N	032°53'05"E	TEPNA	49°30'17"N	022°39'22"E
RODIM	45°41'00"N	033°09'00"E	TERNO	49°31'30"N	025°42'00"E
ROLIP	47°27'11"N	034°46'56"E	TERPI	48°08'00"N	033°33'00"E
ROLKA	50°24'15"N	023°49'32"E	TETNA	49°50'00"N	026°25'00"E
ROMOK	43°28'24"N	031°43'42"E	TIMOS	49°39'02"N	031°42'25"E
ROMOL	47°44'08"N	025°02'51"E	TINAL	45°19'12"N	032°56'12"E
RONIT	52°19'18"N	033°53'54"E *	TIRAS	52°21'00"N	033°18'36"E *
ROPUT	43°50'00"N	032°30'06"E	TISOM	43°44'30"N	036°29'30"E *
RUBES	47°52'00"N	035°19'00"E	TITAG	45°46'00"N	033°30'00"E
RUBOS	49°11'39"N	030°41'05"E	TOKMU	47°14'48"N	035°47'24"E
RUMUK	48°01'36"N	023°20'36"E	TOKSA	47°41'54"N	033°15'42"E
RUSUS	44°46'55"N	033°35'33"E	TOLBA	45°06'00"N	034°24'00"E
SIRSI	48°27'26"N	022°49'38"E	TOLPA	51°18'10"N	023°38'45"E
SISPI	48°12'23"N	038°24'07"E	TOROS	43°31'06"N	039°51'48"E *
SITBA	49°23'27"N	027°50'49"E	TOVNI	49°32'15"N	024°40'09"E
SOBLO	43°15'00"N	036°23'00"E *	TUMBI	48°30'10"N	026°36'08"E
SODRA	49°06'30"N	036°50'00"E	TUMUK	48°41'00"N	025°30'00"E
SOGTA	45°38'40"N	034°43'05"E	TUNSA	43°55'24"N	032°45'30"E
SOLNU	49°17'48"N	025°23'54"E	TUREL	44°42'44"N	030°10'10"E
SOMON	47°22'12"N	035°59'30"E	TURSA	46°38'55"N	029°56'38"E
SOMUK	43°46'42"N	034°06'42"E	TUVAP	46°28'09"N	029°19'41"E
SORIK	51°27'36"N	028°44'42"E	ULGOT	45°42'00"N	030°57'12"E
SORNA	51°08'48"N	031°13'18"E	UNDOL	48°27'08"N	027°43'18"E
SOROK	44°06'18"N	032°42'36"E	URITA	43°17'12"N	034°23'48"E
SORON	49°45'42"N	027°51'00"E	USTIL	50°50'00"N	024°06'00"E
SOTAR	44°35'36"N	032°56'00"E	VABOD	50°45'30"N	024°47'42"E
SUDON	46°37'22"N	032°02'04"E	VETAP	44°11'18"N	034°07'42"E

Опубликованные географические координаты, которые обозначают широту и долготу, выражаются в системе геодезических координат WGS-84 (Красовского 42 указываются символом *) / Published geographical co-ordinates indicating latitude and longitude, are expressed in terms of geodetic reference datum WGS-84 (Krasovsky 42 indicated by symbol *)

20 NOV 2008

ГОСУДАРСТВЕННАЯ АВИАЦИОННАЯ АДМИНИСТРАЦИЯ
Государственное предприятие обслуживания воздушного движения Украины
Служба аэронавигационной информации

STATE AVIATION ADMINISTRATION
Ukrainian State Air Traffic Service Enterprise
Aeronautical Information Service

ЗАПРЕТНЫЕ ЗОНЫ / PROHIBITED AREAS			
UK-P1	GND - FL135	UK-P17	GND - FL135
UK-P2	GND - FL135	UK-P18	FL360 - UNL
UK-P3	GND - FL135	UK-P19	GND - 2000
UK-P4	GND - FL135	UK-P20	GND - 2000
UK-P5	GND - FL135	UK-P21	GND - 2000
UK-P6	GND - 1200	UK-P22	GND - 2000
UK-P7	GND - 1200	UK-P23	GND - 2300
UK-P8	GND - 1200	UK-P24	GND - 800
UK-P9	GND - 1200	UK-P25	GND - 700
UK-P10	GND - 1200	UK-P26	GND - 2150
UK-P11	GND - 1200	UK-P27	GND - 1200
UK-P12	GND - FL195	UK-P28	GND - 1200
UK-P13	GND - FL195	UK-P29	GND - 1500
UK-P14	GND - FL125		
UK-P15	GND - FL125		
UK-P16	GND - 2300		

ЗОНЫ ОГРАНИЧЕНИЯ ПОЛЕТОВ / RESTRICTED AREAS			
UK-R308	GND - 2450	UK-R621	GND - 1200
UK-R310	GND - 2450	UK-R622	GND - 1450
UK-R311	GND - 2150	UK-R623	GND - 1200
UK-R312	GND - 2150	UK-R628	GND - 1050
UK-R317	GND - 2150	UK-R629	GND - 1060
UK-R401	GND - FL160	UK-R630	GND - 1250
UK-R402	GND - FL160	UK-R631	GND - 1100
UK-R403	GND - FL145	UK-R632	GND - 1100
UK-R404	GND - 1500	UK-R633	GND - 1350
UK-R405	GND - 1700	UK-R634	GND - 1300
UK-R406	GND - FL165	UK-R635	GND - 1200
UK-R407	GND - FL110	UK-R636	GND - 1150
UK-R409	GND - FL105	UK-R637	GND - 1250
UK-R411	GND - FL150	UK-R638	GND - 1150
UK-R412	GND - FL175	UK-R639	GND - 1100
UK-R413	GND - FL135	UK-R640	GND - 1100
UK-R414	GND - 2300	UK-R641	GND - 1100
UK-R415	GND - FL120	UK-R642	GND - 1100
UK-R417	GND - 600	UK-R643	GND - 1100
UK-R418	GND - 2600	UK-R644	GND - 1150
UK-R421	GND - 800	UK-R645	GND - 1200
UK-R423	GND - FL140	UK-R646	GND - 1150
UK-R425	GND - 700	UK-R647	GND - 1150
UK-R427	GND - 1200	UK-R648	GND - 1100
UK-R429	GND - 1850	UK-R649	GND - 1200
UK-R433	GND - 600	UK-R650	GND - 1200
UK-R437	GND - 2000	UK-R651	GND - 1200
UK-R438	GND - 1050	UK-R652	GND - 1250
UK-R439	GND - 900	UK-R653	GND - 1100
UK-R440	GND - 3050	UK-R654	GND - 1050
UK-R443	GND - 1200	UK-R655	GND - 1100
UK-R444	GND - 1200	UK-R656	GND - 1300
UK-R446	GND - 575	UK-R657	GND - 1300
UK-R451	GND - 1050	UK-R658	GND - 1200
UK-R452	GND - 750	UK-R659	GND - 1200
UK-R453	GND - 400	UK-R660	GND - 1100
UK-R456	1500 - UNL	UK-R661	GND - 1200
UK-R457	1500 - FL170	UK-R662	GND - 1150
UK-R462	GND - 2600	UK-R663	GND - 1200
UK-R601	GND - 1500	UK-R664	GND - 1100
UK-R602	GND - 1500	UK-R665	GND - 1100
UK-R603	GND - 1500	UK-R666	GND - 1150
UK-R604	GND - 1500	UK-R667	GND - 1100
UK-R605	GND - 1500	UK-R668	GND - 1100
UK-R606	GND - 1500	UK-R669	GND - 1200
UK-R607	GND - 1500	UK-R670	GND - 1100
UK-R608	GND - 1500	UK-R671	GND - 1100
UK-R609	GND - 1500	UK-R672	GND - 1100
UK-R610	GND - 1500	UK-R673	GND - 1200
UK-R611	GND - 1550	UK-R674	GND - 1100
UK-R612	GND - 1550	UK-R675	GND - 1100
UK-R613	GND - 1500	UK-R676	GND - 1100
UK-R614	GND - 1550	UK-R677	GND - 1100
UK-R615	GND - 1200	UK-R678	GND - 1200
UK-R616	GND - 1150	UK-R679	GND - 1100
UK-R617	GND - 1150	UK-R680	GND - 1100
UK-R618	GND - 1100	UK-R681	GND - 1200
UK-R619	GND - 1100	UK-R682	GND - 1200
UK-R620	GND - 1400	UK-R683	GND - 1100

ЗОНЫ ОГРАНИЧЕНИЯ ПОЛЕТОВ / RESTRICTED AREAS			
UK-R684	GND - 1100	UK-R717	GND - 1850
UK-R685	GND - 1100	UK-R718	GND - 2150
UK-R686	GND - 1100	UK-R719	GND - 2150
UK-R687	GND - 1100	UK-R720	GND - 2150
UK-R688	GND - 1200	UK-R721	GND - 1000
UK-R689	GND - 1250	UK-R722	GND - 1200
UK-R690	GND - 1300	UK-R723	GND - 1200
UK-R691	GND - 1100	UK-R724	GND - 1200
UK-R692	GND - 1100	UK-R725	GND - 1250
UK-R693	GND - 1200	UK-R726	GND - 1100
UK-R694	GND - 1150	UK-R727	GND - 1050
UK-R695	GND - 1000	UK-R728	GND - 1050
UK-R696	GND - 1100	UK-R729	GND - 1300
UK-R697	GND - 1100	UK-R730	GND - 1250
UK-R698	GND - 1200	UK-R731	GND - 1250
UK-R699	GND - 1200	UK-R732	GND - 1250
UK-R700	GND - 1100	UK-R733	GND - 1200
UK-R701	GND - 1200	UK-R734	GND - 1100
UK-R702	GND - 1000	UK-R735	GND - 1100
UK-R703	GND - 1000	UK-R736	GND - 1100
UK-R704	GND - 965	UK-R737	GND - 1100
UK-R705	GND - 1050	UK-R738	GND - 1200
UK-R706	GND - 1050	UK-R739	GND - 1000
UK-R707	GND - 1150	UK-R740	GND - 1050
UK-R708	GND - 1000	UK-R741	GND - 1050
UK-R709	GND - 1050	UK-R742	GND - 1100
UK-R710	GND - 1200	UK-R743	GND - 1000
UK-R711	GND - 1000	UK-R744	GND - 1200
UK-R712	GND - 1450	UK-R745	GND - 1200
UK-R713	GND - 1000	UK-R746	GND - 1200
UK-R714	GND - 1250	UK-R748	GND - 1200
UK-R715	GND - 1500	UK-R749	GND - 1050
UK-R716	GND - 1050		

ОПАСНЫЕ ЗОНЫ / DANGEROUS AREAS			
UK-D101	GND - 2450	UK-D204	GND - FL290
UK-D102	GND - 2150	UK-D301	GND - FL250
UK-D104	GND - FL480	UK-D301A	GND - FL250
UK-D105	GND - FL240	UK-D301B	GND - FL250
UK-D107	GND - UNL	UK-D301C	GND - FL250
UK-D108	GND - FL240	UK-D301D	GND - FL250
UK-D109	GND - FL285	UK-D302	GND - FL250
UK-D113	GND - FL170	UK-D302A	GND - FL250
UK-D118	GND - FL120	UK-D302B	GND - FL250
UK-D122	GND - FL120	UK-D303	GND - FL250
UK-D130	GND - FL290	UK-D304	GND - FL250
UK-D130A	GND - FL290	UK-D305	GND - FL250
UK-D130B	GND - FL290	UK-D306	GND - FL250
UK-D130C	GND - FL290		
UK-D130D	GND - FL290		
UK-D130E	GND - FL290		
UK-D130F	GND - FL290		
UK-D130G	GND - FL140		

УЧЕБНЫЕ И ТРЕНИРОВОЧНЫЕ ЗОНЫ ВОЕННОЙ АВИАЦИИ / MILITARY EXERCISES AND TRAINING AREAS			
UK-T311-01	GND - FL150	UK-T727-03	GND - FL510
UK-T317-01	600 - FL260	UK-T727-04	600 - FL510
UK-T500	GND - FL155	UK-T727-05	600 - FL510
UK-T501	GND - FL240	UK-T727-06	GND - FL510
UK-T502	1500 - FL410	UK-T727-07	GND - FL150
UK-T503	3050 - FL410	UK-T727-08	600 - FL150
UK-T505	1850 - FL170	UK-T728-01	GND - 1500
UK-T506	1850 - FL180	UK-T728-02	GND - 1500
UK-T507	3050 - FL330	UK-T728-03	1500 - 3050
UK-T508	FL410 - FL570	UK-T729-02	GND - 300
UK-T701-01	GND - 3050	UK-T729-03	GND - 1500
UK-T701-02	GND - 1850	UK-T730-01	GND - 2450
UK-T701-03	GND - 1850	UK-T730-02	750 - FL330
UK-T702-01	GND - FL250	UK-T730-03	600 - FL330
UK-T702-02	GND - FL250	UK-T730-04	750 - FL300
UK-T702-03	GND - FL250	UK-T730-05	750 - FL240
UK-T702-04	GND - FL250	UK-T730-06	500 - FL240
UK-T702-05	GND - FL250	UK-T730-07	1200 - 1850
UK-T702-06	FL240 - FL290	UK-T730-08	GND - FL170
UK-T703-01	GND - 450	UK-T731-01	GND - 900
UK-T703-02	GND - 450	UK-T732-01	GND - FL430
UK-T703-03	1500 - FL430	UK-T732-02	FL110 - FL430
UK-T703-04	GND - 1500	UK-T733-01	GND - 1500
UK-T704-01	GND - FL120	UK-T734-01	GND - 1500
UK-T704-02	GND - 1500	UK-T734-02	GND - FL240
UK-T704-03	GND - 1500	UK-T734-03	GND - FL130
UK-T705-01	GND - 1500	UK-T734-04	GND - 3050
UK-T705-01A	GND - FL150	UK-T734-05	GND - FL120
UK-T705-02	GND - FL250	UK-T735-01	GND - FL250
UK-T705-03	400 - FL250	UK-T735-02	400 - FL250
UK-T705-04	2100 - FL250	UK-T736-01	GND - 1500
UK-T705-05	2100 - FL250	UK-T736-02	GND - 1200
UK-T705-06	GND - 1850	UK-T736-03	600 - 1200
UK-T706-01	1200 - 3050	UK-T736-04	GND - 1200
UK-T707-01	GND - FL260	UK-T736-05	GND - 1200
UK-T707-02	GND - 1500	UK-T738-01	GND - 1500
UK-T707-03	1500 - FL270	UK-T739-01	GND - FL170
UK-T707-04	FL280 - FL470	UK-T739-02	600 - FL170
UK-T708-01	900 - FL250	UK-T739-03	GND - FL170
UK-T708-01A	GND - 2150	UK-T739-04	600 - FL170
UK-T708-02	1850 - FL250	UK-T739-05	900 - FL170
UK-T708-03A	GND - 1500	UK-T739-06	900 - FL170
UK-T708-04	GND - FL250	UK-T740-01	GND - 1500
UK-T709-01	GND - 1500	UK-T802-01	GND - 2450
UK-T712-01	GND - 1500	UK-T802-02	GND - 1250
UK-T714-01	GND - FL250	UK-T803-01	GND - 550
UK-T714-02	GND - FL250	UK-T805-01	GND - 1500
UK-T714-03	GND - FL250	UK-T806-01	GND - 3050
UK-T714-04	FL110 - FL150	UK-T806-02	GND - 2300
	FL210 - FL250	UK-T806-03	GND - 2300
UK-T714-05	2100 - FL250	UK-T807-01	GND - 1500
UK-T715-01	GND - FL120	UK-T808-01	GND - 600
UK-T715-02	GND - 1500	UK-T809-01	GND - FL135
UK-T715-03	GND - 1500	UK-T810-01	GND - 400
UK-T717-01	GND - 1200	UK-T810-02	GND - 1500
UK-T718-01	GND - 600	UK-T811-01	GND - 1300
UK-T718-02	GND - FL250	UK-T812-01	GND - 1500
UK-T719-01A	GND - FL260	UK-T813-01	GND - 1500
UK-T719-03A	100 - FL260	UK-T814-01	GND - 1500
UK-T719-03B	GND - FL260	UK-T815-01	GND - 1500
UK-T720-01	GND - 1500	UK-T818-01	GND - 1500
UK-T721-01	GND - FL150	UK-T819-01	GND - 1500
UK-T722-01	GND - 1500	UK-T820-01	GND - 1500
UK-T723-01	GND - FL200	UK-T821-01	GND - 2150
UK-T723-01A	300 - 1500	UK-T821-02	200 - 2150
UK-T723-01B	GND - 3050	UK-T822-01	GND - 500
UK-T723-02	600 - FL260	UK-T823-01	GND - 1700
UK-T723-03	900 - FL260	UK-T823-02	1000 - 1700
UK-T723-04	600 - FL260	UK-T824-01	GND - 1700
UK-T723-05	900 - 1500	UK-T824-02	800 - 1700
UK-T723-06	100 - 2750	UK-T825-01	GND - 1500
UK-T725-01	200 - 1500	UK-T826-01	GND - 1500
UK-T725-02	1500 - FL270	UK-T827-01	GND - 1500
UK-T726-01	GND - 3050	UK-T828	GND - 1500
UK-T726-02	200 - 2450	UK-T829-01	GND - 1500
UK-T726-03	600 - 3050	UK-T831-01	GND - 1850
UK-T726-04	GND - 1500	UK-T832-01	GND - 1500
UK-T727-01	GND - FL160	UK-T833	GND - 550
UK-T727-02	GND - 2750	UK-T835-01	GND - 400

УЧЕБНЫЕ И ТРЕНИРОВОЧНЫЕ ЗОНЫ ВОЕННОЙ АВИАЦИИ / MILITARY EXERCISES AND TRAINING AREAS			
UK-T835-02	GND - 1500	UK-T836	GND - 1500

РАССТОЯНИЯ УКАЗАНЫ В КИЛОМЕТРАХ, ПУТЕВЫЕ УГЛЫ МАГНИТНЫЕ.
ВЫСОТЫ ПРИВЕДЕНЫ К СРЕДНЕМУ УРОВНЮ МОРЯ
DISTANCES ARE IN KILOMETRES, TRACKS ARE MAGNETIC, ALTITUDES ARE AMSL

МАРШРУТНАЯ КАРТА (ИКАО) НИЖЕ FL275
ENROUTE CHART (ICAO) BELOW FL275

РАВНОУГЛЬНАЯ КОНИЧЕСКАЯ ПРОЕКЦИЯ ЛАМБЕРТА
LAMBERT CONFORMAL CONIC PROJECTION

ENR 6.1-1

