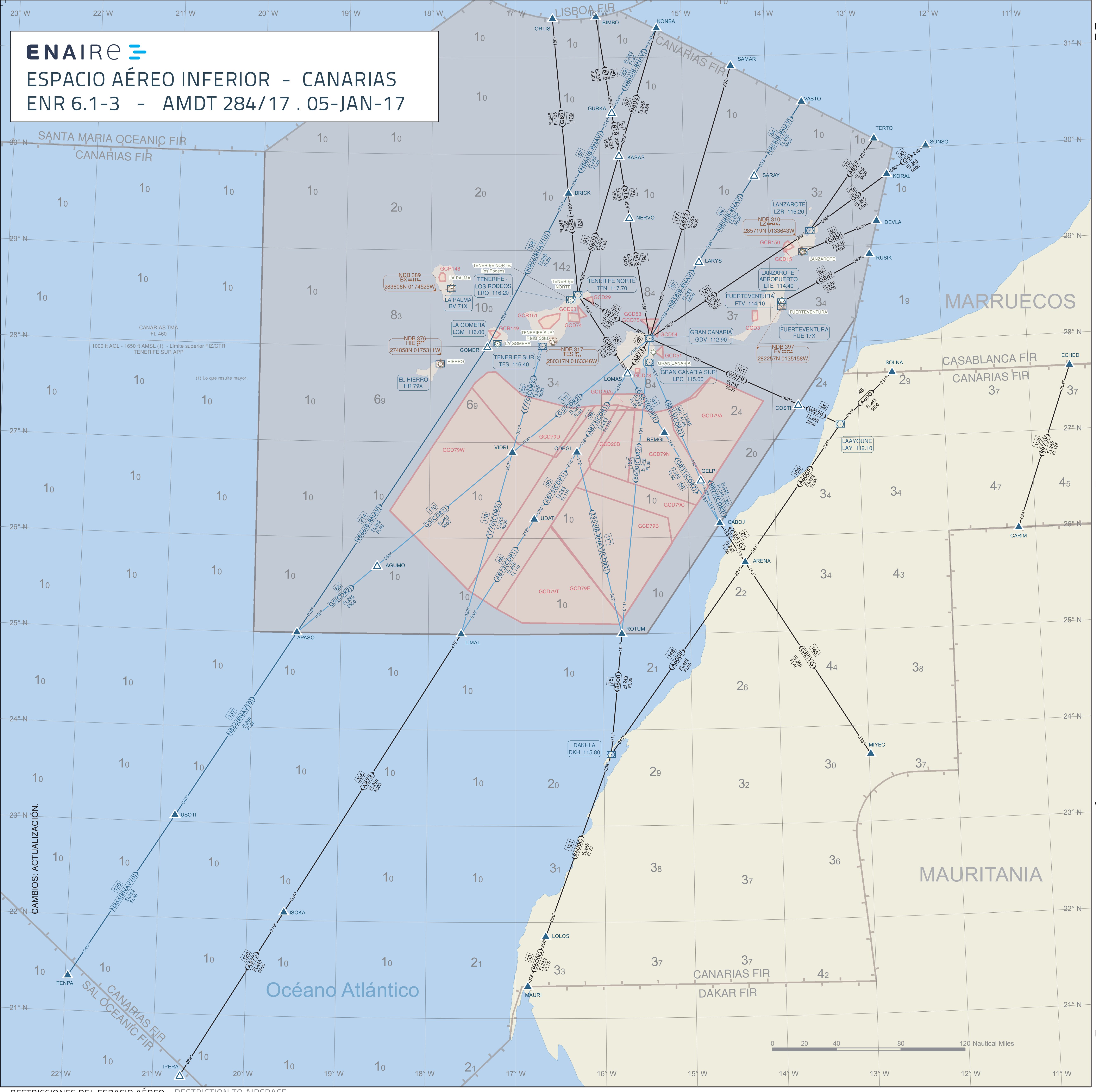
ENAIRE

ESPACIO AÉREO INFERIOR - CANARIAS

ENR 6.1-3 - AMDT 284/17 . 05-JAN-17



RADIOAYUDAS - NAVAID

DVORDME

AGP (MÁLAGA AEROPUERTO) 364104.0N 0042914.1W	DGO (DOMINGO) 422712.3N 0025250.1W	LTE (LANZAROTE) 285653.1N 0133604.4W	RBO (ROBLEDILLO) 405114.3N 0031447.4W	VGO (VIGO) 421917.0N 0083606.0W
ATE (ALICANTE) 381710.4N 0003512.6W	EON (LEÓN) 423537.4N 0053845.5W	LZR (LANZAROTE) 290956.4N 0133039.5W	SIE (SOMO SIERRA) 410906.0N 0033617.5W	VJF (VEJER DE LA FRONTERA) 361421.3N 0055831.3W
BAN (BARAHONA) 411925.2N 0023747.7W	FTV (FUERTE VENTURA) 282551.3N 0135152.2W	MAR (MARTÍN) 370319.5N 0045623.1W	SLL (SABADELL) 413112.0N 0020635.1E	VLA (VILLA FRANCA) 412033.4N 0013252.4E
BCN (BARCELONA) 411825.8N 0020628.7E	GDA (GRANADA) 371059.9N 0035927.3W	MEL (MELILLA) 351649.2N 0025729.8W	SNR (SANTANDER) 432658.7N 0035409.0W	VLC (VALENCIA) 392908.0N 0002859.5W
BGR (BAGUR) 415651.7N 0031232.7E	GDV (GRAN CANARIA) 280437.7N 0152542.8W	MGA (MÁLAGA) 364851.0N 0042210.6W	SSN (SAN SEBASTIÁN) 431840.7N 0014949.8W	VTZ (TORREJÓN) 402832.2N 0032819.3W
BLV (BILBAO) 431815.8N 0025609.2W	GIR (GERONA) 415553.0N 0024618.5E	MHN (MENORCA) 395149.1N 0041258.1E	SSY (S.S.DE LOS REYES) 403247.1N 0033431.3W	ZMR (ZAMORA) 413148.2N 0053823.1W
BRA (BARAJAS) 402808.5N 0033327.6W	HUE (HUESCA) 420424.3N 0001908.4W	MJV (MALLORCA) 392606.7N 0024529.2E	STG (SANTIAGO) 425536.1N 0082531.2W	
CCS (CÁCERES) 393127.7N 0062604.8W	JRZ (JEREZ) 364854.9N 0060134.7W	MLA (MAELLA) 410746.9N 0000956.2E	SVL (SEVILLA) 372539.4N 0054544.6W	
CDP (CAPDEPERA) 394151.1N 0032602.6E	LGM (LA GOMERA) 280143.0N 0171253.3W	MLG (MÁLAGA AEROPUERTO) 364043.1N 0043024.4W	TFN (TENERIFE NORTE) 283212.9N 0161607.2W	
CJN (CASTEJÓN) 402219.0N 0023241.0W	LLE (ILERDA) 414347.2N 0003138.6E	NVS (NAVAS DEL REY) 402206.8N 0041457.7W	TFS (TENERIFE SUR) 280008.8N 0164115.0W	
CLE (CALELLA) 413824.0N 0023804.2E	LPA (LOGROÑO) 422737.5N 0021937.1W	PDT (PERALES DE TAJUÑA) 401510.4N 0032052.3W	VAB (ALBACETE) 385649.6N 0015133.5W	
CLS (CALLES) 394225.9N 0005911.4W	LPC (GRAN CANARIA) 274943.2N 0152555.9W	POS (POLLENSA) 395539.6N 0030653.5E	VBZ (BADAJOZ) 385323.5N 0064856.8W	
CNR (COLMENAR VIEJO) 403845.8N 0034408.5W	LRA (LA CORUÑA) 432346.1N 0081825.2W	PPN (PAMPLONA) 424401.7N 0014206.6W	VES (ASTURIAS) 433325.5N 0060026.4W	
CTN (CASTELLÓN) 401307.7N 0000521.1E	LRO (TENERIFE LOS RODEOS) 282905.2N 0162105.8W	PRA (EL PRAT) 411658.8N 0020454.3E	VFD (VITORIA FORONDA) 425249.8N 0024327.3W	

NDB

ADX (ANDRAITX) 393258.0N 0022345.1E	EAL (ALMAGRO) 385709.9N 0034517.0W	LRD (LÉRIDA) 413310.5N 0003852.9E	SNO (SANTIAGO) 425428.0N 0082542.0W
AMN (ALMERÍA) 365054.1N 0022245.0W	EBT (BÉTERA) 393731.9N 0002819.4W	LZ (LANZAROTE) 285719.3N 0133643.1W	SPP (SEVILLA) 372505.0N 0054743.9W
AST (ASTURIAS) 433328.2N 0060142.2W	ECV (COLMENAR) 404158.8N 0034546.1W	MIA (MELILLA) 351828.1N 0025719.9W	TES (TENERIFE) 280317.0N 0163346.0W
AV (ASTURIAS) 433220.7N 0055549.9W	EEC (EL COPERO) 371843.4N 0060007.3W	MN (MENORCA) 395011.0N 0041248.0E	TON (TORRALBA) 415540.4N 0003049.8W
B (VALENCIA) 392846.8N 0002722.2W	FV 282257.3N 0135158.4W	PA (PALMA DE) 393557.7N 0024916.2E	VI (VIGO NORTE) 421905.5N 0083611.7W
BX (LA PALMA) 283606.1N 0174524.6W	G (GERONA) 415535.0N 0024612.6E	PAM (PAMPLONA) 424251.1N 0013820.6W	VNV 411238.3N 0014221.0E
CEU (CEUTA) 355333.3N 0051819.6W	GE (GETAFE) 401159.2N 0035039.4W	PND (PINEDO) 392614.7N 0002047.3W	VON (VIGO) 421110.0N 0083820.0W
COA (LA CORUÑA) 432155.3N 0081941.8W	GRN (GERONA) 420129.9N 0024826.0E	PTC (PORTO) 392538.4N 0031524.2E	VT (VITORIA) 424807.0N 0024814.7W
COR (CÓRDOBA) 375033.9N 0045048.5W	HIE (EL HIERRO) 274858.2N 0175311.0W	RMA (MÁLAGA) 363932.1N 0042836.3W	VTA (VITORIA) 425541.1N 0024046.6W
CST (COSTIX) 393829.0N 0025456.2E	HIG (SAN) 432310.6N 0014745.2W	RUS (REUS) 410852.2N 0010846.1E	ZRZ (ZARAGOZA) 414349.9N 0011136.0W
CVT (CUATRO) 402204.0N 0034624.3W	IZA (IBIZA) 385455.7N 0012813.5E	SA (SANTANDER) 432606.2N 0035059.6W	
EAG (LOGROÑO) 422705.0N 0021852.9W	JER (JEREZ) 365004.1N 0060058.4W	SGO (SAGUNTO) 394027.1N 0001228.1W	

VORDME

ALT (ALTET) 381606.0N 0003412.2W	DKH (DAKHLA) 234441.0N 0155511.0W	PAP (PAMPLONA SUR) 424117.8N 0013939.2W
AMR (ALMERÍA) 364959.1N 0021534.0W	HIJ (HINOJOSA DEL DUQUE) 383029.3N 0050558.9W	RES (REUS) 410858.9N 0011016.0E
BBI (SALAMANCA) 410100.3N 0052724.8W	IBA (IBIZA) 385206.1N 0012157.5E	TLD (TOLEDO) 395810.1N 0042014.6W
BLN (BAILÉN) 380909.1N 0033730.2W	JOA (PALMA - SON SANT JOAN) 393353.1N 0024447.7E	VRA (VITORIA) 424354.8N 0025156.1W
BTZ (BIARRITZ BAYONNE ANGLET) 432800.0N 0013037.0W	LAY (LAAYOUNE) 270834.0N 0131305.0W	VTB (VILLATOBAS) 394650.6N 0032751.1W
BUR (BURGOS) 422118.1N 0033648.7W	MRN (MORÓN) 371030.2N 0053708.0W	YES (YESTE) 382139.0N 0022109.0W
CDB (CÓRDOBA) 375045.2N 0045041.7W	NEA (TABANERA DEL CERRATO) 420139.4N 0040632.9W	ZAR (ZARAGOZA) 413928.4N 0010151.1W
CMA (CALAMOCHA) 405202.0N 0011752.7W	NUB (VILLANUBLA) 414219.2N 0045103.3W	

VORTAC

VGE (GETAFE) 401723.0N 0034334.0W
VSJ (SAN JAVIER) 374647.1N 0004845.9W

DME

BV (LA PALMA) 283605.8N 0174523.7W	FUE (FUERTEVENTURA) 282256.9N 0135158.2W	HR (EL HIERRO) 274857.8N 0175311.2W
CEU (CEUTA) 355333.0N 0051819.0W	HIG (SAN SEBASTIÁN) 432310.6N 0014744.8W	MLL (MELILLA) 351826.6N 0025719.5W

PUNTOS SIGNIFICATIVOS - SIGNIFICANT POINTS

ABIXO 421110.5N 0030629.8E	BOLKA 362845.2N 0023631.8W	ESPOR 401658.9N 0020544.0E	KUVAN 430639.6N 0061901.2W	MUREN 410327.0N 0044000.0E	PODOG 411843.2N 0042625.0W	TALEN 390703.7N 0030752.5E
ABOSI 394645.3N 0011704.5W	BOSIO 402027.1N 0033114.1W	ETANA 393417.1N 0033454.5W	LABRO 371629.0N 0010726.0E	NANDO 395919.9N 0021028.4W	PODUX 425403.7N 0015253.5W	TARIK 362418.0N 0010816.0W
ADEDI 431034.0N 0021044.9W	BRICK 293528.9N 0162222.4W	EXEMU 411620.3N 0012301.3W	LAPIT 405343.4N 0042741.1E	NAPES 371146.0N 0070149.0W	PONEN 412114.0N 0003251.4W	TASOS 405644.8N 0023859.3E
ADORO 412858.8N 0061648.0W	BRITO 410444.7N 0020440.9W	FANET 402257.7N 0053838.6W	LARDA 420753.7N 0012143.5W	NARBO 420823.3N 0081341.8W	PORTA 391948.3N 0071809.3W	TATOS 400000.0N 0001701.5W
ADRAS 364955.8N 0024339.1W	BRUNO 383629.9N 0002900.0E	FESTA 412631.6N 0010616.0W	LARPA 403735.8N 0022055.1E	NARGO 384417.9N 0005955.2W	POSSY 420340.7N 0000925.8E	TEMIR 395648.8N 0023014.2W
ADUXO 403044.4N 0020351.4W	BUGIX 422129.3N 0033807.4W	FEVIK 414046.6N 0031145.6E	LARVO 424601.8N 0060952.2W	NASOS 392356.9N 0030140.0W	PRADO 400851.0N 0020037.2W	TENPA 212142.0N 0215824.0W
AGENA 413241.3N 0032919.0E	BUYAH 380647.0N 0030905.0E	FINAM 422519.8N 0072318.9W	LARYS 285218.6N 0145003.4W	NATPA 395508.2N 0043510.7W	PUMAL 422200.5N 0020030.5E	TERSA 404330.1N 0020816.2W
AGIDO 371144.5N 0023737.0W	CABOJ 260820.0N 0143838.0W	FORNO 422805.2N 0072853.3W	LASPO 391657.2N 0003239.8W	NAVAR 402236.3N 0003118.3E	RAFOL 375657.9N 0000100.8W	TERTO 300615.0N 0124302.0W
AGUMO 254238.0N 0183546.0W	CALCE 432145.8N 0031900.0W	GADOR 365840.8N 0023632.6W	LATRO 414617.9N 0013705.9E	NEDUS 423911.7N 0045058.7W	RALUS 415611.8N 0070658.9W	TINEK 373907.1N 0033743.9W
AKOKI 401328.1N 0031307.0W	CARBO 361508.0N 0012942.0W	GALAT 400915.7N 0015627.1E	LIGUM 355000.0N 0020000.0W	NENDA 414103.6N 0024504.8E	RATAS 423428.0N 0040150.8W	TITAN 425728.0N 0035830.1W
ALBER 422705.4N 0024955.6E	CARIM 260000.0N 0111141.8W	GALTO 355000.0N 0050837.0W	LIMAL 250000.0N 0173732.1W	NENEM 440305.0N 0030901.0W	REBUL 414152.5N 0010648.5E	TOLSO 403000.0N 0022334.4E
ALCOL 375121.3N 0043107.8W	CASIM 401351.0N 0000834.7E	GARBI 404810.5N 0021712.3E	LINTO 355000.0N 0055716.0W	NEPAL 404133.9N 0015529.4E	REMGI 270524.7N 0151610.6W	TORDU 401528.5N 0003517.5E
ALEPO 422037.2N 0015748.0W	CASPE 411606.4N 0001157.8E	GARVU 421015.7N 0020440.1W	LISAS 401208.0N 0022946.6E	NERVO 292018.9N 0153907.2W	RESTU 375427.2N 0013327.3W	TOSGA 373732.4N 0021826.5W
ALOSU 415558.7N 0002954.7E	CATON 394819.2N 0011242.0W	GASMO 414346.1N 0030255.5W	LOGRO 390000.0N 0035357.9W	NESDA 364917.3N 0034430.2W	RETBA 392637.2N 0005431.6W	TOSNU 410055.0N 0034824.8E
AMAKA 433143.8N 0051915.5W	CAVES 412900.2N 0013948.5E	GATAS 364135.9N 0015318.8W	LOJAS 371226.2N 0040914.1W	NEXAS 405215.6N 0004733.5W	RIDAV 403206.9N 0054829.8W	TUKRO 391446.4N 0023638.3E
AMGAR 423318.4N 0031512.0W	CEGAM 425901.4N 0021410.9W	GEANT 422600.0N 0021259.1E	LOLOS 215100.0N 0164000.0W	NILDU 421537.0N 0034943.0E	RIDER 375950.1N 0004218.6W	TUPIX 370434.0N 0072300.0W
AMPIR 355615.0N 0055723.0W	CENTA 395402.2N 0012555.2W	GELPI 263543.4N 0145115.7W	LOMAS 274313.6N 0154127.8W	NINOT 391231.8N 0002900.0E	RIMES 403328.6N 0000350.2W	TURON 420404.5N 0083348.3W
AMPOL 404812.8N 0003821.4E	CHELY 410430.1N 0043017.5E	GEMAS 415041.9N 0004348.9E	LOMDA 425110.1N 0071745.7W	NIRAK 371445.1N 0072542.6W	RINDI 370620.4N 0000348.6W	TURPU 424040.2N 0013233.2W
AMTOS 430000.0N 0031315.7W	CLANA 363032.0N 0064337.1W	GENIO 381737.1N 0030852.1E	LORES 403000.0N 0024209.3E	NOLSA 422539.4N 0015426.7W	RISPO 371759.0N 0021724.1W	TURUV 422203.1N 0002829.9E
ANANA 390000.0N 0022446.3W	COMPI 392102.9N 0000028.4W	GERVU 384911.5N 0002900.0E	LOTEE 443931.5N 0055011.9W	NOVAS 411055.6N 0014236.9E	RIVRO 403722.1N 0064321.9W	TUTIS 355520.0N 0064159.0W
ANETO 424134.8N 0003330.4E	CORDA 402456.1N 0021520.9E	GIROM 424629.5N 0005950.3E	LOTOS 403258.9N 0010010.7E	NUSGO 402420.2N 0020930.0W	RIXOT 402328.4N 0044000.0E	UDATI 261152.0N 0164711.0W
ANZAN 390000.0N 0031317.2W	COSTI 272136.5N 0134208.5W	GODOX 392221.4N 0012438.7E	LULAK 393124.1N 0024918.1E	OBETO 432834.5N 0042000.0W	RODRA 410305.3N 0014349.4E	ULPEP 364239.0N 0034833.5W
APASO 250000.0N 0193016.7W	CRETA 405220.2N 0000341.6E	GOLFO 362203.9N 0020316.9W	LUMAS 414359.6N 0044000.0E	OBIBO 394017.4N 0024744.1W	ROLAS 372456.3N 0025115.7W	ULSES 395208.6N 0022944.1W
ARBEK 413237.9N 0010747.2E	CRISA 385619.0N 0043322.6W	GOMER 280000.0N 0172000.0W	LUNIK 402622.8N 0032332.9E	ODAPA 412622.9N 0041033.0W	ROLDO 395233.0N 0053240.9W	UNGAS 424056.2N 0034159.4W
ARENA 254341.1N 0142130.9W	CUCAS 414828.1N 0044746.1W	GOMSO 425942.4N 0013000.0W	LUPES 401359.6N 0043640.0W	ODEGI 265340.5N 0161724.4W	ROLES 430557.2N 0032327.9W	UNSOL 410932.3N 0043640.0W
ARGOR 393219.1N 0001755.4E	DALIN 414401.6N 0032128.4E	GONZA 361217.1N 0025237.0W	MABUX 393257.1N 0010859.1W	ODSEN 390351.1N 0002900.0E	RONDU 384924.2N 0013233.7E	UNTOS 371502.0N 0031639.7W
ARLUN 420117.6N 0033648.9W	DELOG 441944.0N 0035915.0W	GOSOS 360512.8N 0044331.5W	MAGAL 380423.9N 0001350.6W	OKABI 423658.0N 0012901.0E	RONKO 422945.5N 0010150.4W	URUNA 432118.0N 0014425.0W
ARPEX 373447.1N 0030127.1W	DEMOS 415532.5N 0092143.2W	GOTOR 400638.8N 0034328.2W	MAGIN 404601.3N 0033352.6W	OKITI 390658.9N 0012639.5E	ROSAL 380117.4N 0070604.5W	USKAR 420837.4N 0010357.1E
ASDEB 423057.3N 0082930.8W	DEVAR 435641.2N 0053417.8W	GOTOX 425146.6N 0055242.7W	MALIS 415120.1N 0073617.2W	OLOTI 421230.1N 0022800.4E	ROTUM 250000.0N 0154712.3W	USOTI 230400.0N 0205010.9W
ASPOR 414854.5N 0080452.3W	DEVLA 291453.0N 0124306.0W	GOVIG 411440.6N 0011016.9W	MALOB 425041.8N 0015619.2W	ONDAL 370530.0N 0021622.6W	ROVAK 424430.7N 0055123.1W	VABAR 421015.6N 0023655.2W
ASTRO 390127.8N 0011546.8W	DIBER 420447.0N 0042454.0E	GRAUS 415844.5N 0002235.2E	MAMES 421233.0N 0040001.0E	ONUBA 371448.2N 0064536.0W	ROXER 431246.8N 0072127.2W	VADAT 362809.9N 0023724.9W
ATLEN 443019.3N 0045651.1W	DIMER 371822.4N 0011006.9W	GURKA 302602.4N 0155100.9W	MAMOM 391303.0N 0040527.0E	ORBIS 411556.6N 0041143.2W	RUKER 395657.7N 0043640.0W	VADOX 434600.0N 0035558.0W
AVILA 403728.6N 0043259.6W	DINCO 371522.5N 0011716.0W	HAMRA 365216.0N 0000125.0W	MAMUK 415012.3N 0020419.5E	ORTIS 312425.0N 0163324.9W	RUSEM 390000.0N 0045049.0W	VARUT 390120.4N 0004030.0E
BADRU 434411.3N 0024747.6W	DIPES 410346.6N 0033224.2E	HERMI 412824.7N 0023159.8W	MANDY 395442.4N 0010225.8W	ORTOP 360136.0N 0072300.0W	RUSIK 285422.0N 0124859.0W	VASTO 303034.0N 0133422.0W
BAENA 373406.4N 0041955.1W	DISKO 410054.9N 0041323.7W	IDKER 433835.3N 0033946.8W	MAPAX 434101.5N 0030238.7W	ORVUS 391953.8N 0002552.7E	RUXET 384007.7N 0004030.0E	VATIR 421020.0N 0040656.0E
BAGAS 430554.4N 0020541.0W	DISVU 404425.1N 0011548.2W	INDEG 405112.5N 0034732.2W	MARIO 421236.7N 0011438.8W	OSGAL 390129.1N 0025359.4E	SADAF 374813.0N 0021944.0E	VEGEL 423534.3N 0020133.0W
BALDE 411347.6N 0003121.6E	DITOP 430056.1N 0014551.7W	INKAL 363643.5N 0035200.0W	MAROT 413620.4N 0035136.9E	OSLEP 370955.5N 0071130.6W	SADEM 411237.0N 0031025.6E	VEMAK 403937.7N 0031710.8W
BAMBA 355000.0N 0062703.0W	DONOS 431701.6N 0012929.2W	INSID 421632.3N 0070539.3W	MARTA 402116.6N 0011647.7E	OSPOK 405125.0N 0044000.0E	SALON 412940.2N 0031113.9E	VERSO 410910.7N 0034525.0E
BAPOR 434100.5N 0024415.0W	DOPEN 394518.7N 0042300.6W	INTAX 393523.6N 0025601.5W	MASIP 432332.4N 0063920.5W	OSTIX 413016.2N 0030600.4W	SAMAR 305359.0N 0142456.0W	VETAN 415742.5N 0054257.4W
BARBO 422655.8N 0005409.9E	DORMI 405215.9N 0002305.7E	IPERA 202154.0N 0204200.0W	MATEX 403323.7N 0001555.7E	OSTUR 404651.1N 0025338.3E	SANTA 374006.7N 0061754.1W	VETAR 421040.7N 0002936.4W
BARDI 403500.6N 0061808.8W	DOSEK 371443.3N 0015906.3W	ISOKA 220452.9N 0193524.1W	MAURI 212000.0N 0165200.0W	OSVAK 412914.9N 0003040.0E	SARAY 294531.1N 0140926.7W	VIBAS 372332.0N 0033751.1W
BARKO 421202.2N 0065640.6W	DOSUL 434050.0N 0031900.0W	ISTER 400352.6N 0044000.0E	MAVOS 440315.7N 0055604.6W	OSVAN 380700.2N 0003348.3W	SARGO 403000.0N 0035930.7E	VIBOK 413248.7N 0013006.7E
BASIM 413016.2N 0031600.1W	DRAGO 400028.1N 0014556.4E	KALAB 370111.0N 0022655.1W	MEBUT 384503.5N 0021341.2E	PALIO 401543.8N 0030253.9W	SAURA 401521.7N 0001100.1W	VIDRI 265340.5N 0170223.7W
BAVER 385247.4N 0004030.0E	DUNES 405149.5N 0030927.2E	KANIG 422849.1N 0025859.4E	MEGAT 432955.9N 0073547.3W	PALOS 373428.6N 0003212.4W	SEDIL 411924.8N 0012557.7W	VILAR 412030.3N 0003357.3E
BAXOP 400327.5N 0043640.0W	EBROX 404231.4N 0011354.4E	KARES 411951.7N 0010907.8E	MEROS 403000.0N 0042159.7E	PAPOS 403716.0N 0012656.6E	SENIA 405207.5N 0004419.6E	VILGA 404551.9N 0015341.1E
BAZAS 374403.9N 0031106.7W	ECHED 274000.0N 0103100.0W	KASAS 295911.1N 0154607.4W	MIMDI 363600.0N 0011300.0W	PAULI 402453.1N 0043938.5W	SEROX 412048.1N 0001307.3E	VILLA 401358.6N 0022437.6W
BEDAL 420616.8N 0074514.2W	EDIGO 413015.5N 0032442.1W	KASTA 401132.4N 0050203.7W	MINGU 394934.2N 0012850.9W	PECES 382849.0N 0035659.0E	SERRA 391557.6N 0005124.6W	VISON 400939.7N 0033008.9W
BEGUY 430330.0N 0012703.0W	EDIMU 404641.7N 0014942.0W	KATAL 383538.1N 0003946.1W	MINTA 370743.7N 0072300.0W	PEKOP 355000.0N 0032627.3W	SINDO 420810.2N 0011925.3E	VULPE 374540.4N 0044754.4W
BELEN 435451.0N 0024419.1W	EDIVA 412910.1N 0022244.5W	KENAS 403000.0N 0030826.6E	MIRPO 423752.0N 0020919.4W	PELAT 410117.9N 0002633.1E	SISMO 403632.9N 0030844.7E	XAVIR 360014.8N 0051434.9W
BENED 401237.5N 0020930.0W	EDULI 392421.9N 0022502.7E	KONBA 311803.0N 0151806.0W	MITOS 382658.0N 0000049.4W	PEPAS 370935.0N 0033415.0W	SOBRO 392401.2N 0005345.9W	XEBAR 383116.1N 0020534.0W
BERGA 421017.5N 0020155.4E	ELROT 402905.7N 0020930.0W	KONKE 410200.0N 0014636.7W	MIYEC 234200.0N 0125900.0W	PEXOT 405138.8N 0012707.0E	SOLNA 274000.0N 0123543.0W	XENVO 372815.7N 0004745.7E
BERUM 355000.0N 0031409.0W	ELTEP 423659.5N 0074701.3W	KORAL 294353.1N 0123442.0W	MOGIL 380755.0N 0031207.0E	PIDUD 374511.5N 0012833.9E	SONSO 300044.0N 0120607.0W	XERMA 413013.4N 0033648.6W
BEXID 393427.8N 0032905.4W	ELVAR 391310.0N 0071324.0W	KORAV 433911.2N 0075156.1W	MONTO 391318.4N 0042948.6W	PIMAD 381000.0N 0023000.0E	SOPET 395001.8N 0000016.9W	XESPA 383548.9N 0030830.3E
BIMBO 312517.2N 0160158.4W	EMANU 425728.0N 0034651.1W	KORIS 355000.0N 0061421.0W	MOPAS 422607.3N 0010203.7E	PIMOS 360901.3N 0045336.5W	SOSAV 391624.6N 0012943.7W	XONDA 430342.6N 0055443.8W
BISBA 420511.0N 0033732.9E	EPAMA 393611.3N 0012249.4E	KORNO 355000.0N 0072500.0W	MOPIR 392444.8N 0005016.2W	PINAR 405849.1N 0023557.0W	SOTAX 393506.0N 0044000.0E	XORNA 434844.7N 0032705.8W
BISES 411906.9N 0014120.8E	EPATA 361713.4N 0035200.0W	KORUL 445006.8N 0065511.0W	MORAL 390000.0N 0033231.8W	PISUS 411137.2N 0012718.0W	SOTUK 391137.2N 0044447.0W	XOSTA 390759.1N 0004430.2E
BISKA 434100.0N 0024849.6W	EREMA 410454.0N 0040822.8W	KUDEX 424403.6N 0021135.0W	MORSS 395724.1N 0044000.0E	PIVUS 415526.1N 0035601.5E	SULID 411103.7N 0032629.0E	XULIM 355600.6N 0061027.9W
BISMU 424747.6N 0063218.8W	ESAMI 355000.0N 0024111.0W	KUNEN 364954.3N 0025026.7W	MOSEN 414711.6N 0063339.1W	PLANA 395325.6N 0001935.2W	SURCO 421943.7N 0003404.6W	
BOGAS 393021.9N 0034928.7W	ESILA 370305.1N 0024626.9W	KUREG 405357.5N 0024307.8E	MOTIL 393219.6N 0014442.7W	POBOS 384308.7N 0014608.2W	SURIB 382031.6N 0015501.2E	

RADIOAYUDAS - NAVAID

- DME
- VOR
- VOR/DME
- VOR/TACAN
- NDB

LANZAROTE LZR 115.20 — Nombre / Indicativo. Frecuencia. / Name / Call sign. Frequency.

LANZAROTE LZ 310 — Nombre / Indicativo. Canal. / Name / Call sign. Channel.

AEROVÍAS - AIRWAY

34 — 328° (A873) 148° — Ruta convencional / Distancia en millas náuticas / Designador de aerovía.Rumbo magnético / Conventional route / Distance in nautic miles / Airway designator.Magnetic heading

23 — 045° (G45) 225° — Ruta RNAV / Distancia en millas náuticas / Designador de aerovía.Rumbo magnético / RNAV route / Distance in nautic miles / Airway designator.Magnetic heading

21 — (B47(CDR1-2)) 087° — Ruta CDR / Distancia en millas náuticas / Designador de aerovía (CDR CAT). Rumbo magnético / CDR route / Distance in nautic miles / Airway designator (CDR CAT).Magnetic heading

FL245 / FL110 — Los niveles de vuelo superior e inferior de las aerovías serán siempre FL245/FL70, salvo que se especifique lo contrario / ATS Routes upper and lower flight levels will be always FL245/FL70, unless otherwise specified

ESPACIOS AÉREOS - AIRSPACE

FIR MADRID / FIR BARCELONA — Región de información de vuelo (FIR) / Flight information region

MADRID TMA / FL245 / 300 m AGL / MADRID ACC — Área de control terminal (TMA) / Nombre TMA / Límite superior / Límite inferior / Dependencia que proporciona el servicio / Terminal control area / TMA Name / Upper limit / Lower limit / Unit providing the service

Área de transición RVSM / RVSM Transition Area

Espacio aéreo free route / Free route airspace

LED65 — Zonas prohibidas, restringidas, peligrosas y áreas temporalmente segregadas. Identificacion y nombre / Prohibited, restricted, danger and temporary segregated areas. Identification and name.

PUNTOS SIGNIFICATIVOS - SIGNIFICANT POINTS

- Obligatorio / Compulsory
- A petición / On request

LARVO — Nombre (Consultar coordenadas en la tabla de la carta) / Name (See coordinates in the table of the chart)

AERÓDROMOS - AERODROMES

- Aeródromo civil / Civil aerodrome
- Aeródromo mixto civil/militar / Joint civil and military aerodrome
- Aeródromo militar / Military aerodrome
- Aeródromo abandonado / Abandoned aerodrome
- Helipuerto / Heliport
- Base de hidros militar / Military seaplane base
- Aeródromo con helipuerto civil / Civil aerodrome with heliport
- Aeródromo con helipuerto militar / Military aerodrome with heliport

ALTITUD MÍNIMA DE ÁREA - AREA MINIMUM ALTITUDE

6 3 | 6 Miles de pies / Thousands of feet | 3 Centenares de pies / Hundreds of feet

RESTRICCIONES DEL ESPACIO AÉREO - RESTRICTION TO AIRSPACE

Zona	Límite superior	Límite inferior	Observaciones
GCD3 (28N014W)	6500ft ALT	SFC	PERM
GCD15 (28N013W)	FL100	SFC	por/by NOTAM
GCD20A (27N015W)	4000ft ALT	SFC	por/by NOTAM
GCD20B (27N015W)	FL280	SFC	por/by NOTAM
GCD23 (28N016W)	6000ft ALT	SFC	por/by NOTAM
GCD29 (28N016W)	6000ft ALT	SFC	por/by NOTAM
GCD51 (27N015W)	4000ft ALT	SFC	por/by NOTAM
GCD53 (28N015W)	FL320	SFC	por/by NOTAM
GCD54 (28N015W)	4000ft ALT	SFC	por/by NOTAM
GCD74 (28N016W)	FL330	SFC	por/by NOTAM
GCD75 (28N015W)	6500ft ALT	SFC	por/by NOTAM
GCD78 (27N015W)	FL120	SFC	por/by NOTAM
GCD79A (27N014W)	UNL	2000ft AMSL	MON-FRI 0800-2400 EXC HOL
GCD79B (26N016W)	UNL	2000ft AMSL	MON-FRI 0800-2400 EXC HOL
GCD79C (27N014W)	UNL	2000ft AMSL	MON-FRI 0800-2400 EXC HOL
GCD79D (27N017W)	UNL	2000ft AMSL	MON-FRI 0800-2400 EXC HOL
GCD79E (27N014W)	UNL	2000ft AMSL	MON-FRI 0800-2400 EXC HOL
GCD79N (27N014W)	UNL	2000ft AMSL	MON-FRI 0800-2400 EXC HOL
GCD79T (27N017W)	UNL	2000ft AMSL	MON-FRI 0800-2400 EXC HOL. Dentro de este periodo, se publican mediante SUP AIP, la activación de la zona se realizará mediante NOTAM y el plan de utilización del espacio aéreo (AUP) el día antes de la operación / During this period, it is published by SUP AIP, area activation is notified by NOTAM and by Airspace Use Plan (AUP) the day before the operation.
GCD79W (27N017W)	UNL	2000ft AMSL	MON-FRI 0800-2400 EXC HOL
GCR148 (28N017W)	FL90	SFC	PERM
GCR149 (28N017W)	5500ft ALT	SFC	PERM
GCR150 (28N013W)	3500ft ALT	SFC	PERM
GCR151 (28N016W)	FL140	SFC	PERM
GEP113 (35N004W)	UNL	SFC	PERM
GEP114 (35N003W)	UNL	SFC	PERM
GEP116 (35N002W)	UNL	SFC	PERM
GER11 (35N002W)	UNL	SFC	PERM
GMP21 (35N005W)	FL240	SFC	PERM
LED1 (38N004W)	FL180	SFC	MON/FRI: HJ, EXC HOL.
LED2 (42N006W)	FL200	SFC	MON, TUE & FRI: 0700-1700. WED & THU: 0700-1700 & 1800-2200.
LED4 (39N003W)	11000ft ALT	SFC	por/by NOTAM MON / FRI: 0800-2200, EXC HOL.
LED6 (40N004W)	10000ft ALT	SFC	MON/FRI: HJ, EXC HOL.
LED7 (42N005W)	FL120	SFC	TUE & THU: 0700-1700. WED: 0700-1700 & 1800-2200.
LED8 (43N001W)	2300ft AGL	SFC	por/by NOTAM
LED10 (42N003W)	FL80	SFC	por/by NOTAM
LED14 (41N004W)	FL125	SFC	por/by NOTAM
LED17A (40N004W)	3500ft ALT	SFC	MON/FRI EXC HOL: V: 0600-2100. I: 0700-2200.
LED17B (40N004W)	5200ft ALT	SFC	MON/FRI EXC HOL: V: 0600-2100. I: 0700-2200.
LED17C (40N004W)	7500ft ALT	SFC	MON/FRI EXC HOL: V: 0600-2100. I: 0700-2200.
LED21B (39N000E)	FL245	1000ft ALT	MON/FRI EXC HOL. V: 0630-1430. I: 0730-1530.
LED22 (36N000E)	FL200	SFC	por/by NOTAM
LED25 (38N003W)	FL70	SFC	MON, WED & FRI: HJ.TUE & THU EXC HOL: H24.
LED26 (36N000E)	FL460	SFC	MON-FRI I: 0730-1530 (V:0630-1430) EXC HOL
LED27A (37N005W)	1000ft AGL	SFC	MON/FRI EXC HOL:V: 0600-1500/I: 0700-1600.
LED27B (37N005W)	2500ft AGL	SFC	MON/FRI EXC HOL:V: 0600-1500/I: 0700-1600.
LED35A (38N001W)	3500ft ALT	SFC	HJ
LED35B (38N001W)	FL180	SFC	HJ
LED36 (36N002W)	FL130	SFC	MON-FRI 0800-1700 EXC HOL.
LED38 (40N002W)	5000ft ALT	SFC	por/by NOTAM
LED40 (40N003W)	8500ft ALT	SFC	TUE: 0800-1600 & 1900-2400, WED: 0000-0200 & 0800-1600, THU: 0800-1600 & 1900-2400, FRI: 0000-0200 & 0800-1400.
LED41 (40N003W)	5000ft ALT	SFC	TUE: 0800-1600 & 1900-2400, WED: 0000-0200 & 0800-1600, THU: 0800-1600 & 1900-2400, FRI: 0000-0200 & 0800-1400.
LED45 (41N001E)	5000ft ALT	SFC	HJ
LED46 (41N002E)	2500ft ALT	SFC	Ejercicios acrobáticos de aeroclub/Acrobatic flying club exercises: HJ; Ejercicios de paraclub/Parachuting club exercises: MON: 1HR PRIOR SR TO SS.
LED48 (40N004W)	11500ft ALT	SFC	HJ
LED50 (42N001W)	FL235	SFC	MON/FRI: 0700-1530.
LED52A (39N003W)	8000ft AMSL	1000ft AGL	HJ
LED52B (39N004W)	9500ft AMSL	1000ft AGL	HJ
LED52C (39N003W)	9500ft AMSL	6500ft AMSL	HJ
LED55A (39N004W)	4000ft ALT	1000ft AGL	HJ
LED55B (39N004W)	6000ft ALT	1000ft AGL	HJ
LED56 (36N004W)	1000ft ALT	SFC	PERM
LED60 (40N003W)	10000ft AGL	SFC	MON/FRI: 0800-1700.
LED65 (39N000E)	12500ft ALT	SFC	por/by NOTAM
LED66 (38N000E)	12800ft ALT	SFC	por/by NOTAM
LED67 (42N002E)	FL65	SFC	por/by NOTAM
LED69 (40N003W)	3000ft ALT	SFC	MON/FRI: 0800-1300.
LED70A (41N000E)	1000m ALT	SFC	PERM
LED70B (41N000E)	6000m ALT	SFC	PERM
LED70C (41N000E)	11000m ALT	SFC	por/by NOTAM
LED80 (43N008W)	3000ft ALT	SFC	por/by NOTAM
LED81 (43N008W)	FL100	SFC	por/by NOTAM
LED82 (42N009W)	FL100	SFC	por/by NOTAM
LED83 (43N007W)	6100ft ALT	SFC	por/by NOTAM
LED87 (40N003W)	1500ft AGL	SFC	MON/FRI: 0600-1100 & 1700-2200.
LED90A (35N006W)	FL280	SFC	por/by NOTAM
LED90B (35N006W)	FL280	SFC	por/by NOTAM
LED90C (36N006W)	FL280	SFC	por/by NOTAM
LED94 (40N003W)	12000ft ALT	SFC	MON/FRI: 0700 - 1700; TUE: 1900 - 2400.WED: 0000 - 0200 & 1900 -2400. THU: 0000 - 0200.
LED96 (37N001W)	11000ft AGL	SFC	HJ
LED97B (36N000E)	FL260	2000ft ALT	MON-FRI I: 0630-1630 (V: 0530-1530) EXC HOL, 15JUL/01SEP, 22DEC/08JAN, EASTER
LED98 (37N003W)	FL460	FL80	MON-FRI 0700-2200 EXC HOL.
LED100 (36N006W)	3000ft ALT	SFC	PERM
LED104 (40N000E)	FL460	FL100	MON-FRI I: 0600-2400 (V:0500-2300) EXC HOL
LED107 (41N001W)	FL100	SFC	MON/FRI: 0800-2400.
LED108 (39N000E)	3000m AGL	SFC	SAT & HOL: SR/SS
LED109 (37N003W)	7500ft ALT	SFC	Desde la apertura de Granada/Armilla AD hasta la apertura de Granada/Federico García Lorca.Granada-Jaén AD y desde el cierre de Granada/Federico García Lorca.Granada- Jaén AD hasta 3 1/2 horas después del ocaso / Operating hours: from Granada/Armilla AD opening till Granada/Federico García Lorca.Granada-Jaén AD opening and from Granada/Federico García Lorca.Granada-Jaén AD closing till 3 1/2 hours after sunset.
LED120 (36N006W)	FL245	SFC	por/by NOTAM
LED121 (36N007W)	FL245	SFC	por/by NOTAM
LED122 (35N006W)	UNL	SFC	por/by NOTAM
LED123 (37N007W)	FL245	2000ft AGL	MON-THU 0600-2300 EXC HOL, FRI 0600-1500 EXC HOL
LED125 (39N004W)	FL245	5000ft ALT	MON-FRI HR AD LEBZ MIL (See AD 2 - LEBZ)
LED128 (36N006W)	UNL	6000ft AMSL	por/by NOTAM
LED129 (36N006W)	UNL	SFC	por/by NOTAM
LED130 (39N003W)	1000ft AGL	SFC	MON / FRI H24
LED131 (39N001W)	FL145	SFC	MON-FRI I: 0600-2400 (V:0500-2300) EXC HOL
LED132 (39N001W)	FL460	FL145	MON-FRI I: 0600-2400 (V:0500-2300) EXC HOL
LED133 (40N004W)	8300ft ALT	SFC	por/by NOTAM
LED134 (42N003E)	FL175	SFC	HJ
LED165 (35N002W)	5000ft ALT	SFC	MON/FRI EXC HOL: 0700/1530.
LED166 (35N004W)	FL150	5000ft ALT	MON-FRI 0700-1530 EXC HOL
LED167 (35N003W)	FL150	5000ft ALT	MON-FRI 0700-1530 EXC HOL
LED168 (35N002W)	FL150	5000ft ALT	MON-FRI 0700-1530 EXC HOL
LED169 (35N004W)	UNL	FL150	MON-FRI 0700-1530 EXC HOL
LEP118 (40N003W)	4000ft ALT	SFC	PERM
LEP136 (41N000E)	4000ft ALT	SFC	PERM
LEP137 (40N000E)	3500ft ALT	SFC	PERM
LEP138 (39N001W)	5000ft ALT	SFC	PERM
LEP139 (40N002W)	4000ft ALT	SFC	PERM
LEP140 (40N002W)	4000ft ALT	SFC	PERM
LEP141 (39N005W)	6000ft ALT	SFC	PERM
LEP142 (42N003W)	4000ft ALT	SFC	PERM
LEP143 (39N002E)	3000ft ALT	SFC	PERM
LEP161 (40N004W)	5000ft ALT	SFC	PERM
LEP162 (40N003W)	4000ft ALT	SFC	PERM
LER12 (35N005W)	UNL	SFC	PERM
LER30 (40N000E)	700ft ALT	SFC	PERM
LER43 (39N004W)	5000ft ALT	SFC	0700-1400 EXC HOL.
LER57 (37N004W)	6000ft ALT	SFC	PERM
LER63 (36N001W)	FL260	2000ft AGL/AMSL	MON-FRI I: 0630-1630 (V: 0530-1530) EXC HOL, 15JUL/01SEP, 22DEC/08JAN, EASTER
LER71A (41N005W)	FL100	1000ft AGL	MON-FRI HR AD LESA MIL (See AD 2 - LESA) EXC HOL. Other operational hours announced by NOTAM
LER71B (40N006W)	FL240	1000ft AGL	MON-FRI HR AD LESA MIL (See AD 2 - LESA) EXC HOL. Other operational hours announced by NOTAM
LER71C (39N006W)	FL240	2000ft AGL	MON-FRI HR AD LESA MIL (See AD 2 - LESA) EXC HOL. Other operational hours announced by NOTAM
LER72 (36N006W)	6000ft ALT	SFC	PERM
LER76E (43N008W)	FL200	SFC	PERM
LER76W (43N008W)	FL300	SFC	PERM
LER77 (37N000E)	4000ft ALT	SFC	PERM
LER86A (38N007W)	FL450	SFC	MON-FRI HR AD LEBZ MIL (See AD 2 - LEBZ)
LER86B (37N006W)	FL245	5000ft ALT	MON-FRI HR AD LEBZ MIL (See AD 2 - LEBZ)
LER93 (37N006W)	6000ft ALT	SFC	PERM
LER99A (42N002W)	5000ft ALT	SFC	Permanente excepto aeronaves civiles con destino-origen Logroño AD previa autorización de Logroño TWR que contará con el permiso de la autoridad militar / Permanent except civil aircraft with origin-destination Logroño AD, prior clearance from Logroño TWR that will have the corresponding clearance from the military authority.
LER99B (42N002W)	FL70	SFC	Permanente excepto aeronaves civiles con destino-origen Logroño AD previa autorización de Logroño TWR que contará con el permiso de la autoridad militar / Permanent except civil aircraft with origin-destination Logroño AD, prior clearance from Logroño TWR that will have the corresponding clearance from the military authority.
LER99C (42N002W)	6000ft ALT	SFC	Permanente excepto aeronaves civiles con destino-origen Logroño AD previa autorización de Logroño TWR que contará con el permiso de la autoridad militar / Permanent except civil aircraft with origin-destination Logroño AD, prior clearance from Logroño TWR that will have the corresponding clearance from the military authority.
LER101 (42N003E)	1000ft ALT	SFC	PERM
LER106 (42N003E)	1000ft ALT	SFC	PERM
LER110 (37N003W)	6500ft ALT	SFC	PERM Sujeto a la actividad real de la escuela de helicópteros/Subject to the real activity of the helicopters school.
LER111 (37N003W)	6550ft ALT	SFC	PERM Sujeto a la actividad real de la escuela de helicópteros/Subject to the real activity of the helicopters school.
LER112 (42N000E)	FL110	SFC	PERM
LER115 (39N002E)	3500ft ALT	SFC	PERM
LER144 (43N004W)	FL135	SFC	PERM
LER145 (39N002E)	UNL	3000ft ALT	PERM
LER146 (39N004W)	FL70	SFC	PERM
LER147 (39N003W)	4500ft ALT	SFC	PERM
LER152 (42N000E)	FL135	SFC	PERM
LER153 (42N000E)	FL105	SFC	PERM
LER154 (36N006W)	6000ft ALT	SFC	PERM
LER155 (36N003W)	FL130	SFC	PERM
LER156 (37N003W)	FL100	SFC	PERM
LER157 (42N008W)	3500ft ALT	SFC	PERM
LER158 (42N009W)	3500ft ALT	SFC	PERM
LER159 (42N008W)	3500ft ALT	SFC	PERM
LER160 (42N008W)	3500ft ALT	SFC	PERM
LER163 (40N003W)	UNL	4000ft ALT	PERM
LER164 (36N005W)	FL300	SFC	PERM
TSA 30 (38N003W)	5000ft AMSL	SFC	por/by NOTAM
TSA 31 (41N002E)	4000ft ALT	SFC	por/by NOTAM
TSA 32 (43N005W)	1350ft AGL	SFC	por/by NOTAM
TSA 33 (42N008W)	1000ft AGL	SFC	por/by NOTAM

ENAIRE

Carta Radionavegación Espacio Aéreo Inferior

Lower airspace radionavigation charts (hasta-to FL245)

División de Información Aeronáutica (AIS España)
Aeronautical Information Service (AIS Spain)

EDICIÓN ENERO 2017

Fecha de la Información aeronáutica: 05 de Enero de 2017.
Para más información ver ENR3 del AIP-ESPAÑA.
Consultar NOTAM y SUP en vigor.
Date of aeronautical information: January, 05th 2017.
For further information see ENR3 of AIP-SPAIN.
Check NOTAM and SUP in force.

Escala Península / Peninsula scale	1:2.000.000	
Proyección cónica conforme de Lambert / Lambert conformal conic projection	40°00'00"N	004°00'00"W
Paralelos automeoicos / Tangent parallels	37°00'00"N	42°00'00"N
Escala Canarias / Canary scale	1:3.000.000	
Proyección cónica conforme de Lambert / Lambert conformal conic projection	26°00'00"N	017°00'00"W
Paralelos automecoicos / Tangent parallels	24°00'00"N	29°00'00"N
Sistema de referencia geodésico / Geodetic reference system	WGS84	
Declinación magnética / Magnetic declination	2015	

Tel: +34 913 213 363
Fax: +34 913 213 157
www.enaire.es
ais@enaire.es