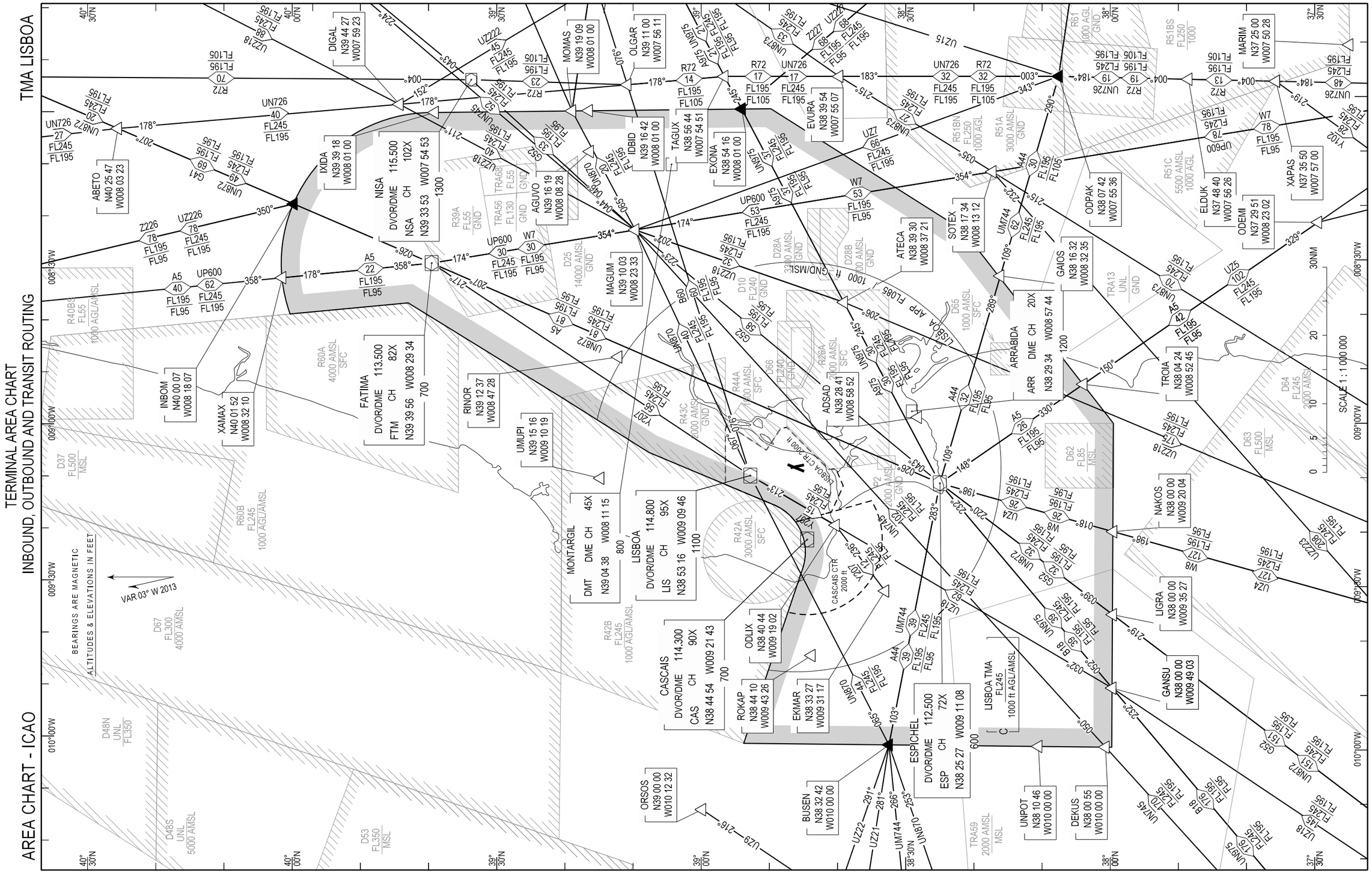
TMA LISBOA
TERMINAL AREA CHART
INBOUND, OUTBOUND AND TRANSIT ROUTING
AREA CHART - ICAO
BEARINGS ARE MAGNETIC
ALTITUDES & ELEVATIONS IN FEET
VAR 03° W 2013
SCALE 1 : 1 000 000
30NM
NISA DVOR/DME 115.500 102X NSA N39 33 53 W007 54 53 1300
FATIMA DVOR/DME 113.500 82X FTM N39 39 56 W008 29 34 700
MONTARGIL DMT DME CH 45X N39 04 38 W008 11 15 800
LISBOA DVOR/DME 114.800 95X LIS CH N38 53 16 W009 09 46 1100
CASCAIS DVOR/DME 114.300 90X CAS CH N38 44 54 W009 21 43 700
ESP/CHEL DVOR/DME 112.500 72X ESP N38 25 27 W009 11 08 600
ARRABIDA DME CH 20X ARR N38 29 34 W008 57 44 1200
ABETO N40 25 47 W008 03 23
INBOM N40 00 07 W008 18 07
XAMAX N40 01 52 W008 32 10
DIGAL N39 44 27 W007 59 23
IXIDA N39 39 18 W008 01 00
MOMAS N39 19 09 W008 01 00
OLGAR N39 11 00 W007 56 11
IDBID N39 16 42 W008 01 00
TAGUX N38 56 44 W007 54 51
EXONA N38 54 16 W008 01 00
EVURA N38 39 54 W007 55 07
AGUVO N39 16 19 W008 08 28
MAGUM N39 10 03 W008 23 33
RINOR N39 12 37 W008 47 28
UMUPI N39 15 16 W009 10 19
ODLIX N38 40 44 W009 19 02
ROKAP N38 44 10 W009 43 26
EKMAR N38 33 27 W009 31 17
BUSEN N38 32 42 W010 00 00
ORSOS N39 00 00 W010 12 32
ADSAD N38 28 41 W008 58 52
ATECA N38 39 30 W008 37 21
SOTEX N38 17 34 W008 13 12
GAIOS N38 16 32 W008 32 35
ODPAK N38 07 42 W007 55 36
ELDUK N37 48 40 W007 56 26
ODEMI N37 29 51 W008 23 02
XAPAS N37 35 50 W007 57 00
MARIM N37 25 00 W007 50 28
TROIA N38 04 24 W008 52 45
NAKOS N38 00 00 W009 20 04
LIGRA N38 00 00 W009 35 27
GANSU N38 00 00 W009 49 03
UNPOT N38 10 46 W010 00 00
DEKUS N38 00 55 W010 00 00
LISBOA TMA FL245 1000 ft AGL/AMSL
CASCAIS CTR 2000 ft
LISBOA CTR 2000 ft
LISBOA APP FL085
D48N UNL FL350
D48S UNL 5000 AMSL
D37 FL500 MSL
D53 FL350 MSL
D67 FL300 4000 AMSL
R60A 4000 AMSL SFC
R60B FL245 1000 AGL/AMSL
R42A 3000 AMSL SFC
R42B FL245 1000 AGL/AMSL
R43C 2000 AMSL GND
R44A 2000 AMSL SFC
R39A FL55 GND
R40B FL55 1000 AGL/AMSL
R51BS FL250 1000
R51BN FL250 1000 AGL
R51A 3000 AMSL GND
R51C 5500 AMSL 1000 AGL
R61 1000 AGL GND
D25 14000 AMSL GND
D28A 3000 AMSL GND
D28B 1000 AMSL GND
D10 FL240 GND
D66 FL240 GND
D65 1000 AMSL SFC
D62 FL85 MSL
D63 FL500 MSL
D64 FL245 10000 AMSL
TRA56 FL130 GND
TRA68 FL55 GND
TRA13 UNL GND
TRA59 2000 AMSL MSL
New LPPT and LPCS CTR limits.

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