

CARTA DE LLEGADA NORMALIZADA
VUELO POR INSTRUMENTOS (STAR)-OACI

TA 6000
VAR 0° (2020)

APP 118.350 MHz
TWR 118.350 MHz

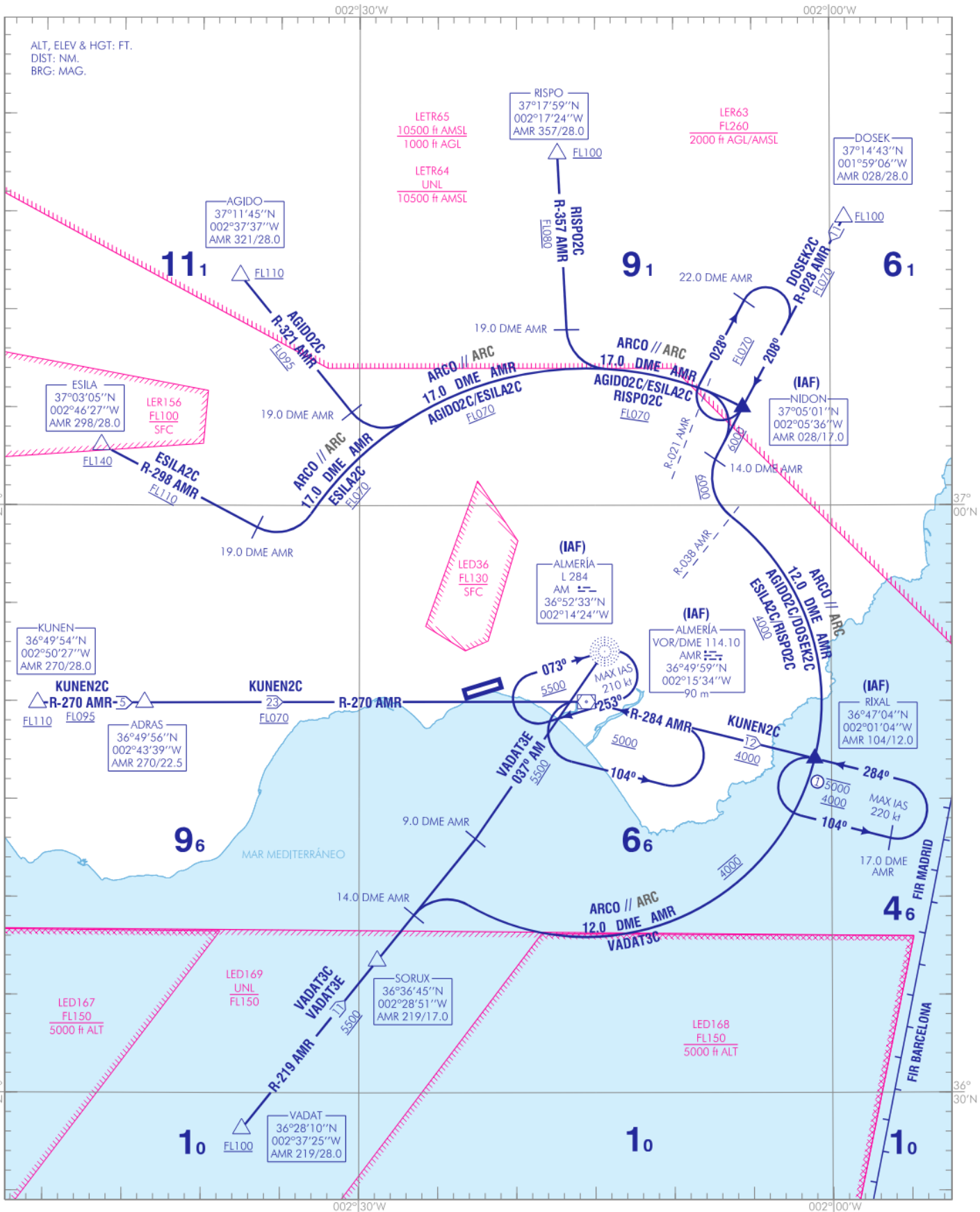
AGIDO2C
RISPO2C

DOSEK2C
VADAT3C

ESILA2C
VADAT3E

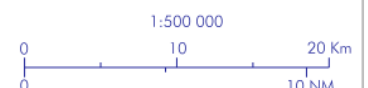
KUNEN2C

CAMBIO: RUMBOS, RADIALES, DECLINACIÓN MAGNÉTICA, ZONA LER156.
CHANGES: HEADINGS, RADIALS, MAGNETIC VARIATION, AREA LER156.



NOTAS:
① NIVEL MAX DE ESPERA SUJETO A LA ACTIVIDAD DE LA LED168.
- NOTAS, RESTRICCIONES: VER DESCRIPCIÓN TEXTUAL.

NOTES:
① MAX LEVEL IN HOLDING PATTERN SUBJECT TO LED168 ACTIVITY.
- NOTES, RESTRICTIONS: SEE TEXTUAL DESCRIPTION.



STANDARD INSTRUMENT ARRIVALS (STAR)

RUNWAY 25

AGIDO TWO CHARLIE ARRIVAL (AGIDO2C). Subject to LER63 activity.

AGIDO, R-321 AMR / 19.0 DME AMR, turn left arc 17.0 DME AMR, NIDON (IAF), R-028 AMR / 14.0 DME AMR, turn left arc 12.0 DME AMR, R-038 AMR / arc 12.0 DME AMR, arc 12.0 DME AMR, RIXAL (IAF).

DOSEK TWO CHARLIE ARRIVAL (DOSEK2C). Subject to LER63 activity.

DOSEK, NIDON (IAF), R-028 AMR / 14.0 DME AMR, turn left arc 12.0 DME AMR, R-038 AMR / arc 12.0 DME AMR, arc 12.0 DME AMR, RIXAL (IAF).

ESILA TWO CHARLIE ARRIVAL (ESILA2C). Subject to LER63 activity.

ESILA, R-298 AMR / 19.0 DME AMR, turn left arc 17.0 DME AMR, NIDON (IAF), R-028 AMR / 14.0 DME AMR, turn left arc 12.0 DME AMR, R-038 AMR / arc 12.0 DME AMR, arc 12.0 DME AMR, RIXAL (IAF).

KUNEN TWO CHARLIE ARRIVAL (KUNEN2C)

KUNEN, ADRAS, VOR/DME AMR (IAF), RIXAL (IAF).

RISPO TWO CHARLIE ARRIVAL (RISPO2C). Subject to LER63 activity.

RISPO, R-357 AMR / 19.0 DME AMR, turn left arc 17.0 DME AMR, NIDON (IAF), R-028 AMR / 14.0 DME AMR, turn left arc 12.0 DME AMR, R-038 AMR / arc 12.0 DME AMR, arc 12.0 DME AMR, RIXAL (IAF).

VADAT THREE CHARLIE ARRIVAL (VADAT3C)

VADAT, SORUX, R-219 AMR / 14.0 DME AMR, turn right arc 12.0 DME AMR, RIXAL (IAF).

VADAT THREE ECHO ARRIVAL (VADAT3E)

VADAT, SORUX, R-219 AMR / 9.0 DME AMR, 037° AM, L AM (IAF).