TA 13000 ft

VAR 1°E (2025)

NORTH 118.755 C
INITIAL 127.100 MHz
WEST/NORTH 118.400 MHz

APP DEP E 131.175 MHz
TWR 129.930 C

MADRID/Getafe
RWY 04/22

CJN3Y NVS2Y
TLD1X VTB1Y

004° 00'W

003° 00'W

40° 00'N

ALT, ELEV & HGT: FT
DIST: NM
BRG: MAG

LED17C 7500 ft ALT SFC
LED17B 5200 ft ALT SFC
LED60 10000 ft AGL SFC
LED17A 3500 ft ALT SFC
LEP118 4000 ft ALT SFC
LER163 UNL 4000 ft ALT
LEP162 4000 ft ALT SFC
LED133 8300 ft ALT SFC
LED94 12000 ft ALT SFC
LEP140 4000 ft ALT SFC

NAVAS
DVOR/DME 114.95
NVS
402207N
0041458W
780 m

10000
FL240 9000
107°
287°
R-118 NVS 5500

12.6 DME NVS
NVS2Y 27 4000

(IAF)
GETAFE
NDB 421
GE
401159N
0035039W

LED55A 4000 ft ALT 1000 ft AGL
LED55B 6000 ft ALT 1000 ft AGL
LED69 3000 ft ALT SFC

045°
225°
4000

TLD1X 27 5000
R-058 TLD
9.0 DME TLD

FL240 7000
129°
308°
6000

TOLEDO
DVOR/DME 113.20
TLD
395810N
0042015W
600 m

LER43 5000 ft ALT SFC

CJN3Y/VTB1Y
R-325 VTB 4000

32.5 DME TLD
13.6 DME VTB

R-089 TLD 9000 5000 ①
47.5 DME TLD
R-089 TLD 9000 7500 ①
38.0 DME CJN
53.6 DME TLD

CJN3Y 9000

VTB1Y 27 9000
R-325 VTB

LED52A 8000 ft AMSL 1000 ft AGL

LED4 11000 ft ALT SFC

VILLATOBAS
DVOR/DME 112.70
VTB
394651N
0032751W
720 m

004°
184°
FL240 10000

LED52C 9500 ft AMSL 6500 ft AMSL

LED52B 9500 ft AMSL 1000 ft AGL

LED125 FL245 5000 ft ALT
LER86B FL245 5000 ft ALT
LER146 FL120 SFC

059°
239°
FL240 10000

CASTEJÓN
DVOR/DME 115.60
CJN
402219N
0023241W
1080 m

323°
143°
FL240 10000

R-230 CJN

LED131 FL145 SFC
LED132 FL460 FL145
LETR60L FL230 SFC

9 6 | 10 0 | 10 0 | 8 1 | 5 7 | 7 0
9 5 | 7 8 | 5 2 | 4 4 | 5 4 | 7 0
6 8 | 6 7 | 5 3 | 4 1 | 5 4 | 5 6

① ALT MIN CON AUTORIZACIÓN ATC
① MIN ALT WITH ATC CLEARANCE

1:500 000
0 10 20 Km
0 5 10 NM

CAMBIOS: DECLINACIÓN MAGNÉTICA, RUMBOS, RADIALES, AMAS, DESIGNADOR DE PISTA.
CHANGES: MAGNETIC VARIATION, HEADINGS, RADIALS, DESIGNATOR RUNWAY.

INTENCIONADAMENTE EN BLANCO
INTENTIONALLY BLANK

MADRID/Getafe AD

LLEGADAS NORMALIZADAS POR INSTRUMENTOS (STAR)

STANDARD INSTRUMENT ARRIVALS (STAR)

→ PISTA 04/22

RUNWAY 04/22

→ LLEGADA CASTEJÓN TRES YANKEE (CJN3Y)
DVOR/DME CJN, R-230/38.0 DME CJN, R-089/32.5 DME TLD, R-325 VTB, NDB GE (IAF).

CASTEJÓN THREE YANKEE ARRIVAL (CJN3Y)
DVOR/DME CJN, R-230/38.0 DME CJN, R-089/32.5 DME TLD, R-325 VTB, NDB GE (IAF).

LLEGADA NAVAS DOS YANKEE (NVS2Y)
DVOR/DME NVS, NDB GE (IAF).

NAVAS TWO YANKEE ARRIVAL (NVS2Y)
DVOR/DME NVS, NDB GE (IAF).

LLEGADA TOLEDO UNO X-RAY (TLD1X)
DVOR/DME TLD, NDB GE (IAF).

TOLEDO ONE X-RAY ARRIVAL (TLD1X)
DVOR/DME TLD, NDB GE (IAF).

LLEGADA VILLATOBAS UNO YANKEE (VTB1Y)
DVOR/DME VTB, NDB GE (IAF).

VILLATOBAS ONE YANKEE ARRIVAL (VTB1Y)
DVOR/DME VTB, NDB GE (IAF).