CÓRDOBA
RWY 21

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

TA 6000 ft
VAR 0° (2025)

SEVILLA ACC 120.800 MHz
AFIS 118.305 C

ALCOL1K   AMOTA1K
MOCEQ1K

RNAV1

ALT, ELEV & HGT: FT.
DIST: NM.
BRG: MAG (GEO).

4_2

4_8

6_4

MOCEQ
FL095

156° (T156.2°)
MOCEQ1K
8.8

BA720
6000

BA600

125° (T125.6°)
8.1
11.9
190° (T190.1°)
5.0

BA710

044° (T044.5°)

(IAF)
ZOZUQ
5000

305° (T305.2°)
8.0

BA700

AMOTA1K
29.3

LED1
FL180
SFC

ALCOL1K
9.7

38°00'N

008° (T007.7°)

ALCOL
FL095

4_0

5_2

6_8

030° (T029.7°)

AMOTA
FL095

37°30'N

5_7

6_5

7_5

ZOZUQ
CIRCUITO DE ESPERA CONVENCIONAL
CONVENTIONAL HOLDING PATTERN

(IAF)
ZOZUQ
380534N
0043749W
CDB 035/18.0
5000

215°
MAX IAS 220 kt
5000
035°

R-035 CDB

VOR, DME REQUERIDO // REQUIRED

ZOZUQ
CIRCUITO DE ESPERA RNAV
RNAV HOLDING PATTERN

FM BA720
180° (T180.0°)
FM BA600
MAX IAS 190 kt
5000
000° (T360.0°)

(IAF)
ZOZUQ
5000

FM BA700

(DME/DME): DME HIJ CRÍTICO //
CRITICAL
(DME/DME/IRU): SIN DME CRÍTICO //
NO CRITICAL DME

1: 600 000
0   10   20   30   40 km
0   10   20 NM

CAMBIOS:	DECLINACIÓN MAGNÉTICA, RUMBOS, RADIALES, AMA.
CHANGES:	MAGNETIC VARIATION, HEADINGS, RADIALS, AMA.

WAYPOINTS COORDINATES

WPT	COORD
ALCOL	375121.3N 0043107.8W
AMOTA	373620.0N 0051506.0W
BA600	381031.0N 0043642.0W
BA700	380056.0N 0042929.0W
BA710	380145.0N 0045644.0W
BA720	381016.0N 0044607.0W
ZOZUQ	380534.4N 0043749.0W
MOCEQ	381834.4N 0044111.9W

STANDARD INSTRUMENT ARRIVALS (STAR)
RUNWAY 21

CRITICAL DME

FACILITY (ID)	FREQ / CH	COORD
Hinojosa del Duque (HIJ)	114.70 MHz / CH 94X	383029.2853N 0050558.8574W

PROCEDURE TABULAR DESCRIPTION

ALCOL1K

Serial number	Path Terminator	Waypoint identifier	Fly-over	Course/Track °M (°T)	Magnetic variation	Distance (NM)	Turn direction	Altitude (ft)	Speed (kt)	VPA/TCH (°/ft)	Navegation specification
001	IF	ALCOL	–	–	-0.2	–	–	+FL095	–	–	RNAV1
002	TF	BA700	–	008 (007.7)	-0.2	9.7	–	–	–	–	RNAV1
003	TF	ZOZUQ	–	305 (305.2)	-0.2	8.0	–	+5000	–	–	RNAV1

AMOTA1K

Serial number	Path Terminator	Waypoint identifier	Fly-over	Course/Track °M (°T)	Magnetic variation	Distance (NM)	Turn direction	Altitude (ft)	Speed (kt)	VPA/TCH (°/ft)	Navegation specification
001	IF	AMOTA	–	–	-0.2	–	–	+FL095	–	–	RNAV1
002	TF	BA710	–	030 (029.7)	-0.2	29.3	–	–	–	–	RNAV1
003	TF	BA720	–	044 (044.5)	-0.2	11.9	–	+6000	–	–	RNAV1
004	TF	ZOZUQ	–	125 (125.6)	-0.2	8.1	–	+5000	–	–	RNAV1

MOCEQ1K

Serial number	Path Terminator	Waypoint identifier	Fly-over	Course/Track °M (°T)	Magnetic variation	Distance (NM)	Turn direction	Altitude (ft)	Speed (kt)	VPA/TCH (°/ft)	Navegation specification
001	IF	MOCEQ	–	–	-0.2	–	–	+FL095	–	–	RNAV1
002	TF	BA600	–	156 (156.2)	-0.2	8.8	–	–	–	–	RNAV1
003	TF	ZOZUQ	–	190 (190.1)	-0.2	5.0	–	+5000	–	–	RNAV1

HOLDING PATTERN

Path terminator	Waypoint identifier	Fly-over	Course/Track °M (ºT)	Magnetic variation	Distance/ time Outbound	Turn direction	MNM altitude (ft)	MAX altitude (ft)	Speed (kt)	Navigation specification
HM	ZOZUQ (1)	–	←–180 (180.0)	←–0.2	1 MIN	L	5000	–	-190	RNAV1

Remarks:	
(1)	(DME/DME): HIJ DME critical.
	(DME/DME/IRU): No critical DME.