

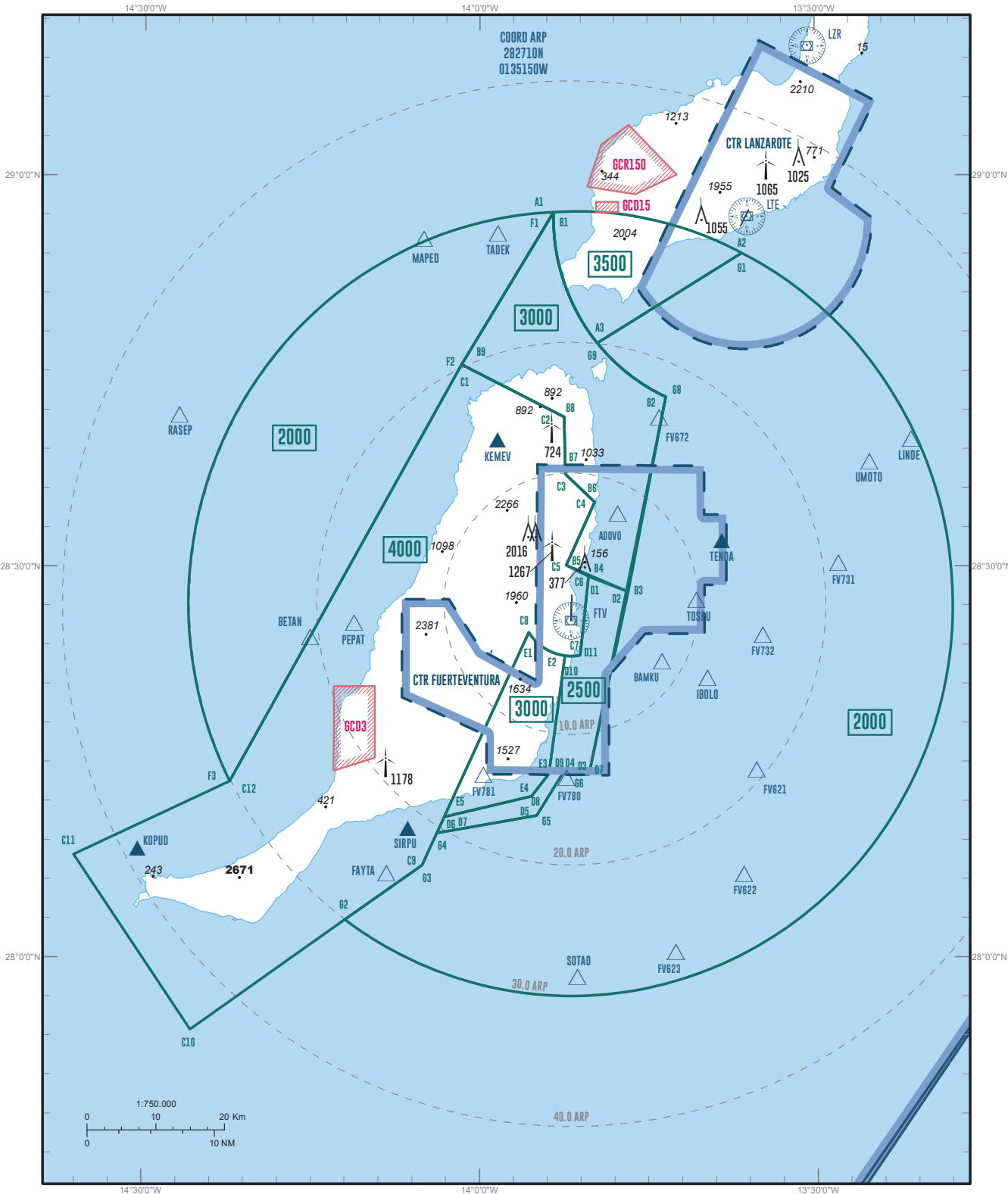
CARTA DE ALTITUD MÍNIMA DE
VIGILANCIA ATC-OACI

ELEV AD
83 ft
VAR 3°W (2025)

TA 6000 ft

APP 129.300 MHz
TWR 118.475 MHz

FUERTEVENTURA



NOTAS:
- LAS ALTITUDES MÍNIMAS DE LOS SECTORES NO INCLUYEN CORRECCIÓN POR BAJA TEMPERATURA.
- CARTA DE USO EXCLUSIVO PARA VERIFICAR LAS ALTITUDES ASIGNADAS A AERONAVAS IDENTIFICADAS.
NOTES:
- THE MINIMUM SECTOR ALTITUDES DO NOT INCLUDE A CORRECTION FOR LOW TEMPERATURE.
- CHART OF EXCLUSIVE USE TO CROSS-CHECKING OF ALTITUDES ASSIGNED TO IDENTIFIED AIRCRAFT.

ALT MIN RADAR (AMSL)	5200
SECTOR	

CTR FUERTEVENTURA

CHANGES:

SECTORS DEFINED BY POINTS

POINT	COORDINATES	REMARKS
A1	285713.70N 0135324.33W	-
A2	285404.29N 0133634.14W	-
A3	284709.67N 0134929.99W	-
B1	285713.70N 0135324.33W	-
B2	284301.95N 0134322.65W	-
B3	282805.66N 0134646.94W	-
B4	282916.92N 0135017.39W	-
B5	283008.20N 0135216.58W	-
B6	283458.15N 0134946.42W	-
B7	283705.78N 0135221.70W	-
B8	284130.89N 0135228.69W	-
B9	284532.23N 0140137.17W	-
C1	284532.23N 0140137.17W	-
C2	284130.89N 0135228.69W	-
C3	283705.78N 0135221.70W	-
C4	283458.15N 0134946.42W	-
C5	283008.20N 0135216.58W	-
C6	282916.92N 0135017.39W	-
C7	282312.57N 0135103.39W	-
C8	282458.98N 0135538.12W	-
C9	280706.55N 0140507.71W	-
C10	275428.28N 0142542.37W	-
C11	280752.07N 0143606.86W	-
C12	281332.58N 0142214.00W	-
D1	282916.92N 0135017.39W	-
D2	282805.66N 0134646.94W	-
D3	281405.18N 0135016.76W	-
D4	281406.37N 0135239.21W	-
D5	281054.36N 0135455.91W	-
D6	280934.28N 0140349.47W	-
D7	281049.71N 0140309.49W	-
D8	281224.87N 0135525.19W	-
D9	281406.95N 0135350.17W	-
D10	282311.23N 0135225.83W	-
D11	282312.57N 0135103.39W	-
E1	282458.98N 0135538.12W	-
E2	282311.23N 0135225.83W	-
E3	281406.95N 0135350.17W	-
E4	281224.87N 0135525.19W	-
E5	281049.71N 0140309.49W	-
F1	285713.70N 0135324.33W	-
F2	284532.23N 0140137.17W	-
F3	281332.58N 0142214.00W	-
A1	285713.70N 0135324.33W	-
A2	285404.29N 0133634.14W	-
A3	284709.67N 0134929.99W	-
B1	285713.70N 0135324.33W	-
B2	284301.95N 0134322.65W	-
B3	282805.66N 0134646.94W	-
B4	282916.92N 0135017.39W	-
B5	283008.20N 0135216.58W	-
B6	283458.15N 0134946.42W	-
B7	283705.78N 0135221.70W	-
B8	284130.89N 0135228.69W	-

POINT	COORDINATES	REMARKS
B9	284532.23N 0140137.17W	-
C1	284532.23N 0140137.17W	-
C2	284130.89N 0135228.69W	-
C3	283705.78N 0135221.70W	-
C4	283458.15N 0134946.42W	-
C5	283008.20N 0135216.58W	-
C6	282916.92N 0135017.39W	-
C7	282312.57N 0135103.39W	-
C8	282458.98N 0135538.12W	-
C9	280706.55N 0140507.71W	-
C10	275428.28N 0142542.37W	-
C11	280752.07N 0143606.86W	-
C12	281332.58N 0142214.00W	-
D1	282916.92N 0135017.39W	-
D2	282805.66N 0134646.94W	-
D3	281405.18N 0135016.76W	-
D4	281406.37N 0135239.21W	-
D5	281054.36N 0135455.91W	-
D6	280934.28N 0140349.47W	-
D7	281049.71N 0140309.49W	-
D8	281224.87N 0135525.19W	-
D9	281406.95N 0135350.17W	-
D10	282311.23N 0135225.83W	-
D11	282312.57N 0135103.39W	-
E1	282458.98N 0135538.12W	-
E2	282311.23N 0135225.83W	-
E3	281406.95N 0135350.17W	-
E4	281224.87N 0135525.19W	-
E5	281049.71N 0140309.49W	-
F1	285713.70N 0135324.33W	-
F2	284532.23N 0140137.17W	-
F3	281332.58N 0142214.00W	-