

AIS Tel : +213 (0)23 97 85 47 NOF Tel : +213 (0)21 65 63 65 AFTN : DAAAYNYX http://www.sia-enna.dz algerian.ais@sia-enna.dz	الجمهورية الجزائرية الديمقراطية الشعبية People's Democratic Republic of Algeria National Establishment of the Air Navigation Exploitation Division Department of Aeronautical Information Route de Cherarba BP 70D- Dar El Beida Alger- Algérie	AMDT NR 02/26 PUBLICATION 03 SEP 26
---	--	--

The changes shown on this coversheet are an abbreviated overview. See AIP pages for changes in detail.

This AMDT contains:

- o Revision of all ENR 3.1 part.

REMOVE		INSERT	
PAGE N°	DATE	PAGE N°	DATE
GEN		GEN	
0 – 4 – 1 (AIRAC AMDT 03/26)	03 SEP 26	0 – 4 – 1 (AMDT 02/26)	03 SEP 26
3 – 1 – 1 (AIRAC AMDT 03/26)	03 SEP 26	3 – 1 – 1 (AMDT 02/26)	03 SEP 26
3 – 1 – 2 (AIRAC AMDT 03/26)	03 SEP 26	3 – 1 – 2 (AMDT 02/26)	03 SEP 26
3 – 1 – 3 (AIRAC AMDT 03/26)	03 SEP 26	3 – 1 – 3 (AMDT 02/26)	03 SEP 26
3 – 1 – 4 (AIRAC AMDT 03/26)	03 SEP 26	3 – 1 – 4 (AMDT 02/26)	03 SEP 26
3 – 1 – 5 (AIRAC AMDT 03/26)	03 SEP 26	3 – 1 – 5 (AMDT 02/26)	03 SEP 26
3 – 1 – 6 (AIRAC AMDT 03/26)	03 SEP 26	3 – 1 – 6 (AMDT 02/26)	03 SEP 26
3 – 1 – 7 (AIRAC AMDT 03/26)	03 SEP 26	3 – 1 – 7 (AMDT 02/26)	03 SEP 26
3 – 1 – 8 (AIRAC AMDT 03/26)	03 SEP 26	3 – 1 – 8 (AMDT 02/26)	03 SEP 26
3 – 1 – 9 (AIRAC AMDT 03/26)	03 SEP 26	3 – 1 – 9 (AMDT 02/26)	03 SEP 26
3 – 1 – 10 (AIRAC AMDT 03/26)	03 SEP 26	3 – 1 – 10 (AMDT 02/26)	03 SEP 26
3 – 1 – 11 (AIRAC AMDT 03/26)	03 SEP 26	3 – 1 – 11 (AMDT 02/26)	03 SEP 26
3 – 1 – 12 (AIRAC AMDT 03/26)	03 SEP 26	3 – 1 – 12 (AMDT 02/26)	03 SEP 26
3 – 1 – 13 (AIRAC AMDT 03/26)	03 SEP 26	3 – 1 – 13 (AMDT 02/26)	03 SEP 26
3 – 1 – 14 (AIRAC AMDT 03/26)	03 SEP 26	3 – 1 – 14 (AMDT 02/26)	03 SEP 26
3 – 1 – 15 (AIRAC AMDT 03/26)	03 SEP 26	3 – 1 – 15 (AMDT 02/26)	03 SEP 26
3 – 1 – 16 (AIRAC AMDT 03/26)	03 SEP 26	3 – 1 – 16 (AMDT 02/26)	03 SEP 26
3 – 1 – 17 (AIRAC AMDT 03/26)	03 SEP 26	3 – 1 – 17 (AMDT 02/26)	03 SEP 26
3 – 1 – 18 (AIRAC AMDT 03/26)	03 SEP 26	3 – 1 – 18 (AMDT 02/26)	03 SEP 26
3 – 1 – 19 (AIRAC AMDT 03/26)	03 SEP 26	3 – 1 – 19 (AMDT 02/26)	03 SEP 26
3 – 1 – 20 (AIRAC AMDT 03/26)	03 SEP 26	3 – 1 – 20 (AMDT 02/26)	03 SEP 26
3 – 1 – 21 (AIRAC AMDT 03/26)	03 SEP 26	3 – 1 – 21 (AMDT 02/26)	03 SEP 26
3 – 1 – 22 (AIRAC AMDT 03/26)	03 SEP 26	3 – 1 – 22 (AMDT 02/26)	03 SEP 26
3 – 1 – 23 (AIRAC AMDT 03/26)	03 SEP 26	3 – 1 – 23 (AMDT 02/26)	03 SEP 26
3 – 1 – 24 (AIRAC AMDT 03/26)	03 SEP 26	3 – 1 – 24 (AMDT 02/26)	03 SEP 26
3 – 1 – 25 (AIRAC AMDT 03/26)	03 SEP 26	3 – 1 – 25 (AMDT 02/26)	03 SEP 26
3 – 1 – 26 (AIRAC AMDT 03/26)	03 SEP 26	3 – 1 – 26 (AMDT 02/26)	03 SEP 26
3 – 1 – 27 (AIRAC AMDT 03/26)	03 SEP 26	3 – 1 – 27 (AMDT 02/26)	03 SEP 26
3 – 1 – 28 (AIRAC AMDT 03/26)	03 SEP 26	3 – 1 – 28 (AMDT 02/26)	03 SEP 26
3 – 1 – 29 (AIRAC AMDT 03/26)	03 SEP 26	3 – 1 – 29 (AMDT 02/26)	03 SEP 26
3 – 1 – 30 (AIRAC AMDT 03/26)	03 SEP 26	3 – 1 – 30 (AMDT 02/26)	03 SEP 26
3 – 1 – 31 (AIRAC AMDT 03/26)	03 SEP 26	3 – 1 – 31 (AMDT 02/26)	03 SEP 26
3 – 1 – 32 (AIRAC AMDT 03/26)	03 SEP 26	3 – 1 – 32 (AMDT 02/26)	03 SEP 26
3 – 1 – 33 (AIRAC AMDT 03/26)	03 SEP 26	3 – 1 – 33 (AMDT 02/26)	03 SEP 26

CNL NOTAM : A2517/26 – A2285/26.

CNL SUP AIP: NIL.

GEN 0-4 CHECKLIST OF AIP PAGES

PAGE	DATE	PAGE	DATE	PAGE	DATE	PAGE	DATE
PART 1 - GENERAL (GEN)						1 - 12 - 2	18 MAY 23
GEN 0		2 - 1 - 2	18 MAY 23	3 - 5 - 2	18 MAY 23	1 - 13 - 1	18 MAY 23
0 - 1 - 1	18 MAY 23	2 - 2 - 1	20 FEB 25	3 - 5 - 3	18 MAY 23	1 - 14 - 1	18 MAY 23
0 - 1 - 2	18 MAY 23	2 - 2 - 2	28 MAY 24	3 - 5 - 4	18 MAY 23	1 - 14 - 2	18 MAY 23
0 - 1 - 3	18 MAY 23	2 - 2 - 3	18 MAY 23	3 - 5 - 5	18 MAY 23	1 - 14 - 3	18 MAY 23
0 - 2 - 1	18 MAY 23	2 - 2 - 4	18 MAY 23	3 - 5 - 6	18 MAY 23	1 - 14 - 4	18 MAY 23
0 - 3 - 1	18 MAY 23	2 - 2 - 5	18 MAY 23	3 - 6 - 1	18 MAY 23	1 - 14 - 5	18 MAY 23
0 - 4 - 1	03 SEP 26	2 - 2 - 6	18 MAY 23	3 - 6 - 2	18 MAY 23	1 - 14 - 6	18 MAY 23
0 - 4 - 2	03 SEP 26	2 - 2 - 7	18 MAY 23	3 - 6 - 3	18 MAY 23	1 - 14 - 7	18 MAY 23
0 - 4 - 3	03 SEP 26	2 - 2 - 8	18 MAY 23	3 - 6 - 4	18 MAY 23	ENR 2	
0 - 4 - 4	03 SEP 26	2 - 2 - 9	18 MAY 23	3 - 6 - 5	18 MAY 23	2 - 1 - 1	18 MAY 23
0 - 4 - 5	19 FEB 26	2 - 2 - 10	18 MAY 23	GEN 4		2 - 1 - 2	18 MAY 23
0 - 5 - 1	18 MAY 23	2 - 2 - 11	20 FEB 25	4 - 1 - 1	18 MAY 23	2 - 1 - 3	18 MAY 23
0 - 6 - 1	18 MAY 23	2 - 2 - 12	18 MAY 23	4 - 1 - 2	18 MAY 23	2 - 2 - 1	18 MAY 23
0 - 6 - 2	18 MAY 23	2 - 2 - 13	18 MAY 23	4 - 1 - 3	18 MAY 23	ENR 3	
0 - 6 - 3	18 MAY 23	2 - 2 - 14	18 MAY 23	4 - 2 - 1	18 MAY 23	3 - 1 - 1	03 SEP 26
GEN 1		2 - 2 - 15	18 MAY 23	4 - 2 - 2	18 MAY 23	3 - 1 - 2	03 SEP 26
1 - 1 - 1	28 MAY 24	2 - 2 - 16	18 MAY 23	4 - 2 - 3	18 MAY 23	3 - 1 - 3	03 SEP 26
1 - 2 - 1	18 MAY 23	2 - 3 - 1	18 MAY 23	4 - 2 - 4	18 MAY 23	3 - 1 - 4	03 SEP 26
1 - 2 - 2	18 MAY 23	2 - 3 - 2	18 MAY 23	4 - 2 - 5	18 MAY 23	3 - 1 - 5	03 SEP 26
1 - 3 - 1	18 MAY 23	2 - 3 - 3	18 MAY 23	4 - 2 - 6	18 MAY 23	3 - 1 - 6	03 SEP 26
1 - 4 - 1	18 MAY 23	2 - 3 - 4	18 MAY 23	4 - 2 - 7	18 MAY 23	3 - 1 - 7	03 SEP 26
1 - 4 - 2	28 MAY 24	2 - 3 - 5	18 MAY 23	4 - 2 - 8	18 MAY 23	3 - 1 - 8	03 SEP 26
1 - 5 - 1	18 MAY 23	2 - 4 - 1	03 SEP 26	Annexe I	18 MAY 23	3 - 1 - 9	03 SEP 26
1 - 5 - 2	18 MAY 23	2 - 5 - 1	19 FEB 26	Annexe II	18 MAY 23	3 - 1 - 10	03 SEP 26
1 - 5 - 3	18 MAY 23	2 - 5 - 2	19 FEB 26	Annexe III	18 MAY 23	3 - 1 - 11	03 SEP 26
1 - 5 - 4	18 MAY 23	2 - 6 - 1	18 MAY 23	PART 2 - EN-ROUTE (ENR)		3 - 1 - 12	03 SEP 26
1 - 5 - 5	18 MAY 23	2 - 6 - 2	18 MAY 23	ENR 0		3 - 1 - 13	03 SEP 26
1 - 5 - 6	18 MAY 23	2 - 7 - 1	18 MAY 23	0 - 6 - 1	18 MAY 23	3 - 1 - 14	03 SEP 26
1 - 5 - 7	18 MAY 23	2 - 7 - 2	18 MAY 23	0 - 6 - 2	03 SEP 26	3 - 1 - 15	03 SEP 26
1 - 5 - 8	18 MAY 23	2 - 7 - 3	18 MAY 23	ENR 1		3 - 1 - 16	03 SEP 26
1 - 5 - 9	18 MAY 23	2 - 7 - 4	18 MAY 23	1 - 1 - 1	18 MAY 23	3 - 1 - 17	03 SEP 26
1 - 5 - 10	18 MAY 23	2 - 7 - 5	18 MAY 23	1 - 2 - 1	18 MAY 23	3 - 1 - 18	03 SEP 26
1 - 5 - 11	18 MAY 23	2 - 7 - 6	18 MAY 23	1 - 3 - 1	18 MAY 23	3 - 1 - 19	03 SEP 26
1 - 5 - 12	18 MAY 23	2 - 7 - 7	18 MAY 23	1 - 3 - 2	18 MAY 23	3 - 1 - 20	03 SEP 26
1 - 5 - 13	18 MAY 23	2 - 7 - 8	18 MAY 23	1 - 4 - 1	18 MAY 23	3 - 1 - 21	03 SEP 26
1 - 5 - 14	18 MAY 23	2 - 7 - 9	18 MAY 23	1 - 4 - 2	18 MAY 23	3 - 1 - 22	03 SEP 26
1 - 5 - 15	18 MAY 23	2 - 7 - 10	18 MAY 23	1 - 4 - 3	18 MAY 23	3 - 1 - 23	03 SEP 26
1 - 5 - 16	28 MAY 24	GEN 3		1 - 4 - 4	18 MAY 23	3 - 1 - 24	03 SEP 26
1 - 5 - 17	18 MAY 23	3 - 1 - 1	18 MAY 23	1 - 5 - 1	18 MAY 23	3 - 1 - 25	03 SEP 26
1 - 5 - 18	18 MAY 23	3 - 1 - 2	18 MAY 23	1 - 6 - 1	18 MAY 23	3 - 1 - 26	03 SEP 26
1 - 6 - 1	18 MAY 23	3 - 1 - 3	18 MAY 23	1 - 6 - 2	18 MAY 23	3 - 1 - 27	03 SEP 26
1 - 6 - 2	18 MAY 23	3 - 1 - 4	18 MAY 23	1 - 6 - 3	18 MAY 23	3 - 1 - 28	03 SEP 26
1 - 6 - 3	18 MAY 23	3 - 2 - 1	18 MAY 23	1 - 6 - 4	18 MAY 23	3 - 1 - 29	03 SEP 26
1 - 6 - 4	18 MAY 23	3 - 2 - 2	18 MAY 23	1 - 7 - 1	18 MAY 23	3 - 1 - 30	03 SEP 26
1 - 6 - 5	18 MAY 23	3 - 3 - 1	28 MAY 24	1 - 7 - 2	18 MAY 23	3 - 1 - 31	03 SEP 26
1 - 6 - 6	18 MAY 23	3 - 3 - 2	03 SEP 26	1 - 7 - 3	18 MAY 23	3 - 1 - 32	03 SEP 26
1 - 6 - 7	18 MAY 23	3 - 3 - 3	18 MAY 23	1 - 7 - 4	18 MAY 23	3 - 1 - 33	03 SEP 26
1 - 6 - 8	29 FEB 24	3 - 4 - 1	28 MAY 24	1 - 8 - 1	18 MAY 23		
1 - 7 - 1	17 APR 25	3 - 4 - 2	18 MAY 23	1 - 9 - 1	19 FEB 26	3 - 2 - 1	03 SEP 26
1 - 7 - 2	17 APR 25	3 - 4 - 3	18 MAY 23	1 - 9 - 2	18 MAY 23	3 - 2 - 2	03 SEP 26
1 - 7 - 3	08 JUL 26	3 - 4 - 4	18 MAY 23	1 - 10 - 1	18 MAY 23	3 - 2 - 3	03 SEP 26
1 - 7 - 4	17 APR 25	3 - 4 - 5	18 MAY 23	1 - 10 - 2	18 MAY 23	3 - 2 - 4	03 SEP 26
		3 - 4 - 6	18 MAY 23	1 - 10 - 3	18 MAY 23	3 - 2 - 5	03 SEP 26
GEN 2		3 - 4 - 7	18 MAY 23	1 - 11 - 1	18 MAY 23	3 - 2 - 6	03 SEP 26
2 - 1 - 1	03 SEP 26	3 - 5 - 1	18 MAY 23	1 - 12 - 1	18 MAY 23	3 - 2 - 7	03 SEP 26

PAGE	DATE	PAGE	DATE	PAGE	DATE
3-2-8	03 SEP 26	AD 2 DAUA-VAC1	03 SEP 26	AD 2 DABT-IAC4	18 MAY 23
3-2-9	03 SEP 26			AD 2 DABT-VAC1	18 MAY 23
3-2-10	03 SEP 26	AD2 DAAG-1	17 APR 25		
3-2-11	03 SEP 26	AD2 DAAG-2	10 JUL 25	AD2 DAOR-1	16 MAY 24
3-2-12	03 SEP 26	AD2 DAAG-3	17 APR 25	AD2 DAOR-2	20 FEB 25
3-2-13	03 SEP 26	AD2 DAAG-4	17 APR 25	AD2 DAOR-3	18 MAY 23
3-2-14	03 SEP 26	AD2 DAAG-5	17 APR 25	AD2 DAOR-4	19 FEB 26
3-3-1	18 MAY 23	AD2 DAAG-6	17 APR 25	AD2 DAOR-5	18 MAY 23
3-4-1	18 MAY 23	AD2 DAAG-7	16 DEC 25	AD2 DAOR-6	18 MAY 23
ENR 4		AD2 DAAG-8	17 APR 25	AD2 DAOR-AD	20 FEB 25
4-1-1	03 SEP 26	AD2 DAAG-AD	19 FEB 26	AD2 DAOR-AOC1	20 FEB 25
4-1-2	03 SEP 26	AD2 DAAG-APDC1	19 FEB 26	AD2 DAOR-AOC2	20 FEB 25
4-2-1	18 MAY 23	AD2 DAAG-APDC DATA1	19 FEB 26	AD2 DAOR-AOC3	20 FEB 25
4-3-1	18 MAY 23	AD2 DAAG-ATCSMAC	19 FEB 26	AD2 DAOR-AOC4	20 FEB 25
4-4-1	03 SEP 26	AD2 DAAG-AOC1	20 FEB 25	AD2 DAOR-IAC1	18 MAY 23
4-4-2	16 APR 26	AD2 DAAG-AOC2	20 FEB 25	AD2 DAOR-IAC2	18 MAY 23
4-4-3	03 SEP 26	AD2 DAAG-PATC	18 MAY 23	AD2 DAOR-IAC3	18 MAY 23
4-5-1	18 MAY 23	AD2 DAAG-SID1	10 JUL 25	AD2 DAOR-IAC4	18 MAY 23
4-5-2	18 MAY 23	AD2 DAAG-SID2	10 JUL 25	AD2 DAOR-IAC5	18 MAY 23
ENR 5		AD2 DAAG-SID3	10 JUL 25	AD2 DAOR-IAC6	18 MAY 23
5-1-1	18 MAY 23	AD2 DAAG-SID4	10 JUL 25	AD2 DAOR-VAC1	18 MAY 23
5-1-2	19 FEB 26	AD2 DAAG-IAC1	18 DEC 23		
5-1-3	18 DEC 23	AD2 DAAG-IAC2	19 FEB 26	AD2 DAAE-1	29 FEB 24
5-1-4	03 SEP 26	AD2 DAAG-IAC3	18 DEC 23	AD2 DAAE-2	20 FEB 25
5-1-5	18 MAY 23	AD2 DAAG-IAC4	20 MAR 25	AD2 DAAE-3	18 MAY 23
5-1-6	19 FEB 26	AD2 DAAG-IAC5	17 APR 25	AD2 DAAE-4	19 FEB 26
5-1-7	19 FEB 26	AD2 DAAG-IAC6	19 FEB 26	AD2 DAAE-5	19 FEB 26
5-1-8	18 MAY 23	AD2 DAAG-IAC7	19 FEB 26	AD2 DAAE-6	29 FEB 24
5-1-9	19 FEB 26	AD2 DAAG-IAC8	20 MAR 25	AD2 DAAE-AD	20 FEB 25
5-2-1	19 FEB 26	AD2 DAAG-IAC9	19 FEB 26	AD2 DAAE-AOC1	20 FEB 25
5-2-2	17 APR 25	AD2 DAAG-VAC1	14 SEP 23	AD2 DAAE-AOC2	20 FEB 25
5-3-1	03 SEP 26	AD2 DAAG-VAC2	14 SEP 23	AD2 DAAE-IAC1	18 MAY 23
5-4-1	18 MAY 23			AD2 DAAE-IAC2	18 MAY 23
5-5-1	18 MAY 23	AD2 DABB-1	03 SEP 26	AD2 DAAE-IAC3	18 MAY 23
5-6-1	18 MAY 23	AD2 DABB-2	20 FEB 25	AD2 DAAE-IAC4	18 MAY 23
ENR 6		AD2 DABB-3	19 FEB 26	AD2 DAAE-IAC5	29 FEB 24
6-1-1	03 SEP 26	AD2 DABB-4	19 FEB 26	AD2 DAAE-DATA1	18 MAY 23
6-2-1	03 SEP 26	AD2 DABB-5	18 MAY 23	AD2 DAAE-DATA2	18 MAY 23
6-2-2	03 SEP 26	AD2 DABB-6	03 SEP 26	AD2 DAAE-IAC6	29 FEB 24
		AD2 DABB- AD	03 SEP 26	AD2 DAAE-DATA3	29 FEB 24
PART 3 - AERODROMES(AD)		AD2 DABB- AOC1	03 SEP 26	AD2 DAAE-DATA4	18 MAY 23
AD 0		AD2 DABB- AOC2	03 SEP 26	AD2 DAAE-IAC7	29 FEB 24
0-6-1	19 FEB 26	AD2 DABB- AOC3	03 SEP 26	AD2 DAAE-DATA5	18 MAY 23
AD 1		AD2 DABB-IAC1	20 MAR 25	AD2 DAAE-VAC1	29 FEB 24
1-1-1	19 FEB 26	AD2 DABB-IAC2	20 MAR 25		
1-2-1	18 MAY 23	AD2 DABB-IAC3	15 MAY 25	AD2 DAUB-1	16 MAY 24
1-2-2	18 MAY 23	AD2 DABB-IAC4	15 MAY 25	AD2 DAUB-2	20 FEB 25
1-2-3	18 MAY 23	AD2 DABB-IAC5	15 MAY 25	AD2 DAUB-3	29 FEB 24
1-3-1	03 SEP 26	AD2 DABB-IAC6	10 JUL 25	AD2 DAUB-4	20 FEB 25
1-4-1	18 MAY 23	AD2 DABB-IAC7	15 MAY 25	AD2 DAUB-5	29 FEB 24
1-5-1	18 MAY 23	AD2 DABB-IAC8	15 MAY 25	AD2 DAUB-6	29 FEB 24
AD 2		AD2 DABB-IAC9	15 MAY 25	AD2 DAUB-AD	10 JUL 25
AD 2 DAUA-1	03 SEP 26	AD2 DABB-IAC10	15 MAY 25	AD2 DAUB-AOC1	18 MAY 23
AD 2 DAUA-2	20 FEB 25	AD 2 DABB-VAC1	03 SEP 26	AD2 DAUB-AOC2	18 MAY 23
AD 2 DAUA-3	19 FEB 26			AD2 DAUB-IAC1	29 FEB 24
AD 2 DAUA-4	19 FEB 26	AD 2 DABT-1	25 JUL 24	AD2 DAUB-IAC2	29 FEB 24
AD 2 DAUA-5	18 MAY 23	AD 2 DABT-2	20 FEB 25	AD2 DAUB-IAC3	29 FEB 24
AD 2 DAUA-6	03 SEP 26	AD 2 DABT-3	25 JUL 24	AD2 DAUB-IAC4	29 FEB 24
AD 2 DAUA-AD	03 SEP 26	AD 2 DABT-4	19 FEB 26	AD2 DAUB-IAC5	18 MAY 23
AD 2 DAUA-AOC1	03 SEP 26	AD 2 DABT-5	18 MAY 23	AD2 DAUB-VAC1	29 FEB 24
AD 2 DAUA-IAC1	18 MAY 23	AD 2 DABT-6	18 MAY 23		
AD 2 DAUA-IAC2	18 MAY 23	AD 2 DABT-AD	20 FEB 25	AD2 DATM-1	16 MAY 24
AD 2 DAUA-IAC3	18 MAY 23	AD 2 DABT-IAC1	18 MAY 23	AD2 DATM-2	20 FEB 25
AD 2 DAUA-IAC4	18 MAY 23	AD 2 DABT-IAC2	18 MAY 23	AD2 DATM-3	18 MAY 23
AD 2 DAUA-IAC5	18 MAY 23	AD 2 DABT-IAC3	12 OCT 23	AD2 DATM-4	20 FEB 25

ENR 3. ATS ROUTES
ENR 3.1 CONVENTIONAL NAVIGATION ROUTES

Route designator (RNP/RNAV)			Track MAG ↓/↑ VOR RDL	DIST (NM)	Upp limits Low limits Or MNM ALT Airspace class	Lateral limits KM	Direction of cruising levels		Remarks Controlling unit channel Logon address	
Name of significant points		Coordinates					Odd	Even		
1		2	3	4	5	6	7		8	
A 6										
▲	LABRO	37 16 29 N 001 07 26 E	For continuation, see AIP SPAIN							
			209°/028°	95.3	FL 245 FL 45 Class D		↓	↑	MAGHREB CONTROL ALGIERS 125.7 MHz, 120.45 MHz (a)	
▲	MOS VOR/DME	35 53 55.13 N 000 08 10.67 E								
A 24										
▲	OTARO	39 00 00 N 004 41 06 E	For continuation, see AIP FRANCE							
			200°/019	142.4	FL 245 FL 45 Class D		↓	↑	MAGHRB CONTROL ALGIERS 127.3 MHz, 124.9 MHz (a)	
▲	ZEM DVOR/DME	36 47 42 N 003 34 15 E								
A 27										
▲	BUYAH	38 06 47 N 003 09 05 E	For continuation, see AIP SPAIN							
			176°/356°	85.3	FL 245 FL 45 Class D		↓	↑	MAGHREB CONTROL ALGIERS 127.3 MHz, 124.9 MHz (a)	
▲	ALR DVOR/DME	36 41 27.59 N 003 12 55.73 E								
A 29										
▲	SADAF	37 48 13 N 002 19 44 E	For continuation, see AIP SPAIN							
			189°/009°	72.4	FL 245 FL 45 Class D		↓	↑	MAGHREB CONTROL ALGIERS 127.3 MHz, 124.9 MHz (a)	
▲	CHE NDB	36 36 05.11N 002 11 35.98E								
			202°/022°	28.3	FL 245 FL 45 Class D		↑	↓		
▲	INDIB	36 10 12 N 001 57 22 E								
			202°/022°	53.8	FL 245 FL 105 Class D		↑	↓		
▲	TRB VOR/DME	35 20 51.92N 001 30 53.70E								
			191°/011°	100.5	FL 245 FL 105 Class D		↑	↓	MAGHREB CONTROL ALGIERS 125.7 MHz, 120.45 MHz (a)	
▲	BAY DVOR/DME	33 42 35.30 N 001 04 45.07 E								
			216°/036°	137.9	FL 245 FL 105 Class E		↑	↓		
▲	AGREB	31 52 58 N 000 34 42 W								
			216°/036°	66.5	FL 245 FL 105 Class E		↑	↓		
▲	TAGIG	31 00 00 N 001 21 47 W								
			217°/037°	73.8	FL 245 FL 105 Class E		↑	↓	MAGHREB CONTROL ALGIERS 128.1 MHz	
▲	BBS VOR/DME	30 01 25.60 N 002 13 50.30 W								
			225°/044°	65.5	FL 245 FL 105 Class E		↑	↓		
▲	TABAL	29 15 00 N 003 06 59 W								
			225°/45°	103.4	FL 245 FL 105 Class E		↑	↓		
▲	MERAT	28 01 29 N 004 29 42 W								
			225°/45°	161.1	FL 245 FL 105 Class E		↑	↓		
▲	BRENA	26 07 00 N 006 37 00 W	For continuation, see AIP ASECNA							

Route designator (RNP/RNAV)			Track MAG ↓/↑ VOR RDL	DIST (NM)	Upp limits Low limits Or MNM ALT Airspace class	Lateral limits KM	Direction of cruising levels		Remarks Controlling unit channel Logon address	
Name of significant points		Coordinates					Odd	Even		
1		2	3	4	5	6	7		8	
A 31										
▲	LABRO	37 16 29 N 001 07 26 E	For continuation, see AIP SPAIN							
			128°/308°	23.6	FL 245 FL 65 Class D		↓	↑	MAGHREB CONTROL ALGIERS 125.7 MHz, 120.45 MHz (a)	
▲	KIRLA	37 01 23 N 001 30 00 E								
			125°/305°	41.9	FL 245 FL 65 Class D		↓	↑	MAGHREB CONTROL ALGIERS 127.3 MHz, 124.9 MHz (a)	
▲	CHE NDB	36 36 05.11N 002 11 35.98E								
			082°/262°	49.7	FL 245 FL 85 Class D		↓	↑		
▲	ALR DVOR/DME	36 41 27.59 N 003 12 55.73 E								
			096°/276°	18.4	FL 245 FL 85 Class D		↓	↑		
▲	BNA NDB	36 39 04.67N 003 35 29.48E								
			096°/276°	68.9	FL 245 FL 105 Class D		↓	↑	MAGHREB CONTROL ALGIERS 125.4 MHz	
▲	BABOR	36 29 04 N 005 00 00 E								
			096°/276°	41.8	FL 245 FL 105 Class D		↓	↑		
▲	TAJEN	36 23 00 N 005 51 09 E								
			096°/276°	37.1	FL 245 FL 95 Class D		↓	↑		
▲	CSO DVOR/DME	36 17 35.75N 006 36 29.96E	For continuation, see AIP TUNISIA							
A 34										
▲	HAMRA	36 52 16 N 000 01 25 W	For continuation, see AIP SPAIN							
			171°/351°	34.8	FL 245 FL 45 Class D		↓	↑	MAGHREB CONTROL ALGIERS 125.7 MHz, 120.45 MHz (a)	
▲	BAHRI	36 17 43 N 000 04 09 E								
			171°/351°	24.0	FL 245 FL 45 Class D		↓	↑		
▲	MOS VOR/DME	35 53 55.13 N 000 08 10.67 E								
A 44										
▲	TARIK	36 24 18 N 001 08 16 W	For continuation, see AIP SPAIN							
			115°/295°	50.3	FL 245 FL 55 Class D		↓	↑	MAGHREB CONTROL ALGIERS 125.7 MHz, 120.45 MHz (a)	
▲	ARZEW	36 02 02 N 000 12 32 W								
			114°/294°	18.7	FL 245 FL 55 Class D		↓	↑		
▲	MOS VOR/DME	35 53 55.13 N 000 08 10.67 E								

Route designator (RNP/RNAV)			Track MAG ↓/↑ VOR RDL	DIST (NM)	Upp limits Low limits Or MNM ALT Airspace class	Lateral limits KM	Direction of cruising levels		Remarks Controlling unit channel Logon address	
Name of significant points		Coordinates					Odd	Even		
1		2		3	4	5	6	7	8	
A 411										
▲	ORSUP	34 50 55 N 001 50 26 W		For continuation, see AIP MOROCCO						
				51°/231°	74.1	FL 245 FL 65 Class D		↓ ↑	MAGHREB CONTROL ALGIERS 125.7 MHz, 120.45 MHz (a)	
▲	ORN VOR/DME	35 36 45.53N 000 39 17.96W								
				65°/245°	42.3	FL 245 FL 65 Class D		↓ ↑		
▲	MOS VOR/DME	35 53 55.13 N 000 08 10.67 E								
				65°/245°	72.0	FL 245 FL 65 Class D		↓ ↑		
▲	DAHRA	36 21 55 N 001 30 00 E								
				65°/245°	36.5	FL 245 FL 85 Class D		↓ ↑	MAGHREB CONTROL ALGIERS 127.3 MHz, 124.9 MHz (a)	
▲	CHE NDB	36 36 05.11N 002 11 35.98E								
				82°/262°	49.7	FL 245 FL 85 Class D		↓ ↑		
▲	ALR DVOR/DME	36 41 27.59 N 003 12 55.73 E								
				95°/275°	18.4	FL 245 FL 85 Class D		↓ ↑		
▲	BNA NDB	36 39 04.67N 003 35 29.48E								
				84°/265°	71.8	FL 245 FL 85 Class D		↓ ↑	MAGHREB CONTROL ALGIERS 125.4 MHz, 133.8 MHz (a)	
▲	BJA NDB	36 42 55.6 N 005 04 36.0 E								
				80°/260°	38.9	FL 245 FL 105 Class D		↓ ↑		
▲	JIL DVOR/DME	36 47 51.3 N 005 52 31.7 E								
				86°/266°	93.5	FL 245 FL 105 Class D		↓ ↑		
▲	ANB VOR/DME	36 49 56.8 N 007 48 52.5 E								
				87°/267°	41.1	FL 245 FL 105 Class D		↓ ↑	For continuation, see AIP TUNISIA	
▲	MORJA	36 50 00 N 008 40 00 E								

Route designator (RNP/RNAV)		Track MAG ↓/↑ VOR RDL	DIST (NM)	Upp limits	Lateral limits KM	Direction of cruising levels		Remarks Controlling unit channel Logon address	
Name of significant points	Coordinates			Low limits Or MNM ALT Airspace class		Odd	Even		
1		2	3	4	5	6	7	8	
A 604									
▲	MOS VOR/DME	35 53 55.13 N 000 08 10.67 E							
		159°/339°	15.6	FL 245 FL 105 Class D		↓	↑	MAGHREB CONTROL ALGIERS 125.7 MHz, 120.45 MHz (a)	
▲	YEMZO	35 39 14 N 000 14 27 E							
		158°/338°	9.5	FL 245 FL 105 Class D		↓	↑		
▲	FAROS	35 30 20 N 000 18 26 E							
		159°/339°	114.2	FL 245 FL 105 Class D		↓	↑		
▲	BAY DVOR/DME	33 42 35.30 N 001 04 45.07 E							
		153°/333°	48.8	FL 245 FL 105 Class E		↓	↑		
▲	ANIEB	32 58 33 N 001 30 00 E							
		153°/333°	115.4	FL 245 FL 105 Class E		↓	↑	MAGHREB CONTROL ALGIERS 131.3 MHz	
▲	ABL0D	31 14 22 N 002 28 54 E							
		153°/333°	45.3	FL 245 FL 105 Class E		↓	↑		
▲	MNA VOR/DME	30 33 30.77N 002 51 41.97E							
		163°/343°	127.9	FL 245 FL 105 Class E		↓	↑		
▲	SIHAR	28 30 00 N 003 30 44 E							
		161°/342°	356.3	FL 245 FL 105 Class E		↓	↑	MAGHREB CONTROL ALGIERS 123.8 MHz	
▲	TMS DVOR/DME	22 48 27.40N 005 26 47.50E							
		157°/337°	173.4	FL 245 FL 105 Class E		↓	↑		
▲	EREBO	20 07 00 N 006 36 00 E							
For continuation, see AIP ASECNA									

Route designator (RNP/RNAV)		Track MAG ↓/↑ VOR RDL	DIST (NM)	Upp limits Low limits Or MNM ALT Airspace class	Lateral limits KM	Direction of cruising levels		Remarks Controlling unit channel Logon address	
Name of significant points	Coordinates					Odd	Even		
1	2	3	4	5	6	7		8	
A 605									
▲ CIRT	39 00 00 N 007 02 00 E	For continuation, see AIP FRANCE							
		184°/004°	163.5	FL 245 FL 105 Class D		↓	↑	MAGHREB CONTROL ALGIERS 125.4 MHz, 131.3 MHz, 133.8 MHz (a)	
▲ CSO DVOR/DME	36 17 35.75N 006 36 29.96E								
		166°/346°	91.4	FL 245 FL 105 Class D		↓	↑		
▲ AMIRA	34 48 00 N 006 59 02 E								
		166°/346°	186.0	FL 245 FL 105 Class E		↓	↑	MAGHREB CONTROL ALGIERS 124.1 MHz, 131.3 MHz	
▲ RIMEL	31 45 33 N 007 43 40 E								
		166°/346°	103.8	FL 245 FL 105 Class E		↓	↑		
▲ BARKA	30 03 40.03N 008 07 53.99E								
		166°/346°	120.2	FL 245 FL 105 Class E		↓	↑		
▲ NAGAH	28 05 38 N 008 35 27 E								
		166°/346°	67.2	FL 245 FL 105 Class E		↓	↑		
▲ TILMA	26 59 39 N 008 50 36 E								
		166°/346°	60.8	FL 245 FL 105 Class E		↓	↑		
▲ TARAT	26 00 00 N 009 04 10 E								
		166°/346°	104.6	FL 245 FL 105 Class E		↓	↑	MAGHREB CONTROL ALGIERS 123.8 MHz	
▲ DJA DVOR/DME	24 17 15.82N 009 27 12.03E								
A 614									
▲ TIO VOR/DME	29 13 33.89 N 000 15 29.14 E								
		189°/009°	410.5	FL 245 FL 105 Class E			↓ ↑	MAGHREB CONTROL ALGIERS 128.1 MHz	
▲ IPOBA	22 28 00 N 001 03 00 W	For continuation, see AIP ASECNA							
A 615									
▲ GHA DVOR/DME	32 23 35.83N 003 46 40.37E								
		169°/350°	162.5	FL 245 FL 105 Class E		↓	↑	MAGHREB CONTROL ALGIERS 131.3 MHz	
▲ ATCHA	29 42 44 N 004 15 37 E								
		169°/350°	73.5	FL 245 FL 105 Class E		↓	↑		
▲ TIFOU	28 30 00 N 004 28 27 E								
		169°/350°	344.6	FL 245 FL 105 Class E		↓	↑	MAGHREB CONTROL ALGIERS 123.8 MHz	
▲ TMS DVOR/DME	22 48 27.40N 005 26 47.50E								
B 16									
▲ PECES	38 28 49 N 003 56 59 E	For continuation, see AIP SPAIN							
		188°/008°	102.6	FL 245 FL 105 Class D			↑	MAGHREB CONTROL ALGIERS 127.3 MHz and 124.9 MHz (a)	
▲ ZEM DVOR/DME	36 47 42 N 003 34 15 E								
B 31									
▲ MOGIL	38 07 55 N 003 12 07 E	For continuation, see AIP SPAIN							
		165°/345°	82.1	FL 245 FL 105 Class D		↓	↑	MAGHREB CONTROL ALGIERS 127.3 MHz and 124.9 MHz (a) - (1)	
▲ ZEM DVOR/DME	36 47 42 N 003 34 15 E								

(1) : Traffic from DAAA to LECB by MOGIL is only allowed to LEPA FL280 MAX.
Traffic from LECB to DAAA via MOGIL is authorized only to overflight DAAA.

(1) : Traffic from DAAA to LECB by MOGIL is only allowed to LEPA FL280 MAX.
Traffic from LECB to DAAA via MOGIL is authorized only to overflight DAAA.

Route designator (RNP/RNAV)			Track MAG ↓/↑ VOR RDL	DIST (NM)	Upp limits	Lateral limits KM	Direction of cruising levels		Remarks Controlling unit channel Logon address	
Name of significant points		Coordinates			Low limits Or MNM ALT Airspace class		Odd	Even		
1		2	3	4	5	6	7		8	
B 726										
▲	ZEM DVOR/DME	36 47 42 N 003 34 15 E								
			158°/338°	27.3	FL 245 FL 95 Class D		↑	↓	MAGHREB CONTROL ALGIERS 127.3 Mhz,124.9 MHz (a).	
▲	ABSAL	36 21 58 N 003 45 40 E								
			158°/338°	44.5	FL 245 FL 95 Class D		↑	↓		
▲	CHLAL	35 40 00 N 004 03 49 E								
			158°/338°	21.3	FL 245 FL 105 Class E		↑	↓	MAGHREB CONTROL ALGIERS 131.3 MHz	
▲	BSA DVOR/DME	35 19 55.7 N 004 12 30.2 E								
			185°/005°	74.5	FL 245 FL 105 Class E		↑	↓		
▲	KAHIL	34 05 53 N 004 01 33 E								
			185°/005°	64.4	FL 245 FL 105 Class E		↑	↓		
▲	BERIA	33 01 54 N 003 52 12 E								
			185°/005°	38.6	FL 245 FL 105 Class E		↑	↓		
▲	GHA DVOR/DME	32 23 35.83N 003 46 40.37E								
			201°/021°	119.5	FL 245 FL 105 Class E		↑	↓		
▲	MNA DVOR/DME	30 33 30.77N 002 51 41.97E								
			184°/004°	123.8	FL 245 FL 105 Class E		↑	↓		
▲	KSOOR	28 30 00 N 002 38 13 E								
			184°/004°	75.4	FL 245 FL 105 Class E		↑	↓	MAGHREB CONTROL ALGIERS 123.8 MHz,128.1 MHz	
▲	NSL VOR/DME	27 14 48.26 N 002 30 09.24 E								

Route designator (RNP/RNAV)			Track MAG ↓/↑ VOR RDL	DIST (NM)	Upp limits <u>Low limits</u> Or MNM ALT Airspace class	Lateral limits KM	Direction of cruising levels		Remarks Controlling unit channel Logon address	
Name of significant points		Coordinates					Odd	Even		
1		2	3	4	5	6	7		8	
B 727										
▲	IMN VOR/DME	28 04 59.6 N 009 39 39.3 E								
			212°/032°	77.6	FL 245 FL 115 Class E		↑	↓	MAGHREB CONTROL ALGIERS 124.1 MHz	
▲	TILMA	26 59 39 N 008 50 36 E								
			212°/032°	19.9	FL 245 FL 115 Class E		↑	↓		
▲	ILZ VOR/DME	26 43 12.18 N 008 38 08.78 E								
			215°/035°	53.2	FL 245 FL 115 Class E		↑	↓	MAGHREB CONTROL ALGIERS 124.1 MHz, 123.8 MHz	
▲	HINAN	26 00 00 N 008 02 25 E								
			215°/035°	77.9	FL 245 FL 115 Class E		↑	↓		
▲	BERTI	24 57 22 N 007 11 05 E								
			215°/035°	160.2	FL 245 FL 115 Class E		↑	↓		
▲	TMS DVOR/DME	22 48 27.40N 005 26 47.50E								
			237°/057°	122.7	FL 245 FL 115 Class E		↑	↓		
▲	RAMAD	21 43 52 N 003 34 10 E								
			238°/058°	37.2	FL 245 FL 115 Class E		↑	↓	MAGHREB CONTROL ALGIERS 128.1 MHz	
▲	TINVI	21 24 36 N 003 00 00 E								
			238°/058°	77.3	FL 245 FL 115 Class E		↑	↓		
▲	TERAS	20 44 19 N 001 49 28 E								
For continuation, see AIP ASECNA										

Route designator (RNP/RNAV)		Track MAG ↓/↑ VOR RDL	DIST (NM)	Upp limits Low limits Or MNM ALT Airspace class	Lateral limits KM	Direction of cruising levels	Remarks Controlling unit channel Logon address
Name of significant points	Coordinates					Odd Even	
1	2	3	4	5	6	7	8
B 730							
▲ MNA VOR/DME	30 33 30.77N 002 51 41.97E						
		122°/302°	57.1	FL 245 FL 105 Class E		↓ ↑	MAGHREB CONTROL ALGIERS 131.3 MHz
▲ NIFEL	30 01 54 N 003 46 40 E						
		125°/305°	31.7	FL 245 FL 105 Class E		↓ ↑	
▲ ATCHA	29 42 44 N 004 15 37 E						
		123°/303°	47.2	FL 245 FL 105 Class E		↓ ↑	
▲ GAFLA	29 15 43 N 005 00 00 E						
		123°/303°	72.5	FL 245 FL 105 Class E		↓ ↑	MAGHREB CONTROL ALGIERS 124.1 MHz
▲ OPRIC	28 34 24 N 006 07 53 E						
		123°/303°	45.9	FL 245 FL 105 Class E		↓ ↑	
▲ BOD VOR/DME	28 07 58.97N 006 50 21.03E						
		146°/327°	149.7	FL 245 FL 105 Class E		↓ ↑	
▲ OUREL	26 00 00 N 008 17 59 E						
		146°/327°	120.2	FL 245 FL 105 Class E		↓ ↑	MAGHREB CONTROL ALGIERS 123.8 MHz
▲ DJA DVOR/DME	24 17 15.82N 009 27 12.03E						
		147°/328°	114.6	FL 245 FL 105 Class E		↓ ↑	
▲ IKTAV	22 38 00 N 010 30 00 E						For continuation, see AIP ASECNA
B 734							
▲ DOLIS	39 00 00 N 005 22 29 E						For continuation, see AIP FRANCE
		183°/003°	137.7	FL 245 FL 45 Class D		↓ ↑	MAGHREB CONTROL ALGIERS 125.4 MHz, 133.8 MHz (a)
▲ BJA NDB	36 42 55.6 N 005 04 36.0 E						
		205°/025°	93.1	FL 245 FL 105 Class D		↓ ↑	MAGHREB CONTROL ALGIERS 127.3 MHz, 124.9 MHz (a).
▲ BSA DVOR/DME	35 19 55.7 N 004 12 30.2 E						
B 735							
▲ TIO VOR/DME	29 13 33.89 N 000 15 29.14 E						
		205°/025°	369.6	FL 245 FL 105 Class E		↑ ↓	MAGHREB CONTROL ALGIERS 128.1 Mhz.
▲ USRUT	23 40 00 N 002 44 00 W						For continuation, see AIP ASECNA
G6							
▲ SALMA	39 00 00 N 006 43 00 E						For continuation, see AIP FRANCE
		155°/336°	140.0	FL 245 FL 45 Class D		↓ ↑	MAGHREB CONTROL ALGIERS 125.4 MHz, 133.8 MHz (a).
▲ ANB VOR/DME	36 49 56.8 N 007 48 52.5 E						
		131°/311°	37.0	FL 245 FL 45 Class D		↓ ↑	
▲ DIMAO	36 24 18 N 008 22 00 E						For continuation, see AIP TUNISIA
G 14							
▲ KAWKA	37 59 00 N 008 19 00 E						For continuation, see AIP TUNISIA
		216°/036°	130.3	FL 245 FL 45 Class D		↓ ↑	MAGHREB CONTROL ALGIERS 125.4 MHz, 133.8 MHz (a)
▲ CSO DVOR/DME	36 17 35.75N 006 36 29.96E						

Route designator (RNP/RNAV)			Track MAG ↓/↑ VOR RDL	DIST (NM)	Upp limits Low limits Or MNM ALT Airspace class	Lateral limits KM	Direction of cruising levels		Remarks Controlling unit channel Logon address	
Name of significant points		Coordinates					Odd	Even		
1		2	3	4	5	6	7		8	
G 26										
▲	REQIN	39 00 00 N 006 15 00 E	For continuation, see AIP France							
			222°/041°	84.5	FL 245 FL 65 Class D		↓	↑	MAGHREB CONTROL ALGIERS 125.4 Mhz.	
▲	BOURI	37 59 21 N 005 00 00 E								
			222°/041°	76.1	FL 245 FL 65 Class D		↓	↑	MAGHREB CONTROL ALGIERS 127.3MHz, 124.9 MHz (a).	
▲	LIMON	37 04 16 N 003 53 58 E								
			222°/041°	22.9	FL 245 FL 65 Class D		↓	↑		
▲	ZEM DVOR/DME	36 47 42 N 003 34 15 E								
			248°/068°	18.3	FL 245 FL 65 Class D		↑	↓		
▲	ALR DVOR/DME	36 41 27.59 N 003 12 55.73 E								
			262°/082°	49.7	FL 245 FL 65 Class D		↑	↓		
▲	CHE NDB	36 36 05.11N 002 11 35.98E								
			202°/022°	28.3	FL 245 FL 65 Class D		↑	↓		
▲	INDIB	36 10 12 N 001 57 22 E								
			202°/022°	53.8	FL 245 FL 65 Class D		↑	↓		
▲	TRB VOR/DME	35 20 51.92N 001 30 53.70E								
			191°/011°	100.5	FL 245 FL 65 Class D		↑	↓	MAGHREB CONTROL ALGIERS 125.7 MHz, 120.45 MHz (a)	
▲	BAY DVOR/DME	33 42 35.30 N 001 04 45.07 E								
			187°/007°	164.3	FL 245 FL 105 Class D		↑	↓		
▲	EKRAK	31 00 00 N 000 34 59 E								
			188°/008°	107.6	FL 245 FL 105 Class E		↑	↓	MAGHREB CONTROL ALGIERS 128.1 MHz	
▲	TIO VOR/DME	29 13 33.89 N 000 15 29.14 E								
G 30										
▲	SADAF	37 48 13 N 002 19 44 E	For continuation, see AIP SPAIN							
			145°/326°	79.1	FL 245 FL 45 Class D		↓	↑	MAGHREB CONTROL ALGIERS 127.3 MHz, 124.9 MHz (a).	
▲	ALR DVOR/DME	36 41 27.59 N 003 12 55.73 E								
G 852										
▲	MNA VOR/DME	30 33 30.77N 002 51 41.97E								
			209°/029°	142.9	FL 245 FL 45 Class E		↑	↓	MAGHREB CONTROL ALGIERS 131.3 MHz	
▲	RAHIL	28 30 00 N 001 28 45 E								
			209°/029°	126.1	FL 245 FL 105 Class E		↑	↓	MAGHREB CONTROL ALGIERS 128.1 MHz	
▲	RGN NDB	26 41 02 N 000 16 57 E								

Route designator (RNP/RNAV)		Track MAG ↓/↑ VOR RDL	DIST (NM)	Upp limits	Lateral limits KM	Direction of cruising levels		Remarks Controlling unit channel Logon address	
Name of significant points				Low limits Or MNM ALT Airspace class		Odd	Even		
1		2	3	4	5	6	7	8	
G 855									
▲	BOD VOR/DME	28 07 58.97N 006 50 21.03E							
		191°/011°	131.2	FL 245 FL 115 Class E		↑	↓	MAGHREB CONTROL ALGIERS 124.1 Mhz.	
▲	HOGAR	26 00 00 N 006 16 24 E							
		192°/012°	196.3	FL 245 FL 115 Class E		↑	↓	MAGHREB CONTROL ALGIERS 123.8 Mhz.	
▲	TMS DVOR/DME	22 48 27.40N 005 26 47.50E							
		197°/017°	231.2	FL 245 FL 115 Class E		↑	↓	(1) See the end of the table.	
▲	INAMA	19 08 00 N 004 10 00 E	For continuation, see AIP ASECNA						
G 859									
▲	ANB VOR/DME	36 49 56.8 N 007 48 52.5 E							
		238°/058°	66.7	FL 245 FL 105 Class D		↑	↓	MAGHREB CONTROL ALGIERS 125.4 MHZ.	
▲	CSO DVOR/DME	36 17 35.75N 006 36 29.96E							
		199°/019°	33.9	FL 245 FL 105 Class D		↑	↓		
▲	BTN DVOR/DME	35 46 17.50 N 006 20 37.66 E							
		203°023°	66.2	FL 245 FL 105 Class D		↑	↓		
▲	BIS VOR/DME	34 46 33.91N 005 45 49.43E							
		213°/033°	66.2	FL 245 FL 55 Class E		↑	↓	MAGHREB CONTROL ALGIERS 124.1 MHz, 131.3 Mhz.	
▲	DAYAT	33 52 18 N 005 00 00 E							
		212°/032°	54.1	FL 245 FL 55 Class E		↑	↓	MAGHREB CONTROL ALGIERS 131.3 MHZ.	
▲	CITER	33 07 39 N 004 23 29 E							
		213°/033°	53.9	FL 245 FL 55 Class E		↑	↓		
▲	GHA DVOR/DME	32 23 35.83N 003 46 40.37E							
		201°/021°	119.5	FL 245 FL 55 Class E		↑	↓		
▲	MNA VOR/DME	30 33 30.77N 002 51 41.97E							
		184°/004°	123.8	FL 245 FL 105 Class E		↑	↓	MAGHREB CONTROL ALGIERS 128.1 MHZ.	
▲	KSOUR	28 30 00 N 002 38 13 E							
		184°/004°	75.4	FL 245 FL 105 Class E		↑	↓		
▲	NSL VOR/DME	27 14 48.26 N 002 30 09.24 E							
		190°/010°	230.2	FL 245 FL 105 Class E		↑	↓		
▲	ROFER	23 28 26 N 001 40 29 E							
		190°/010°	154.6	FL 245 FL 105 Class E		↑	↓	For continuation, see AIP ASECNA	
▲	MOKAT	20 56 00 N 001 10 00 E							
R 34									
▲	MOUET	39 00 00 N 007 19 52 E	For continuation, see AIP FRANCE						
		167°/347°	132.0	FL 245 FL 45 Class D		↓	↑		MAGHREB CONTROL ALGIERS 125.4 MHZ.
▲	ANB VOR/DME	36 49 56.8 N 007 48 52.5 E							

(1) Traffic using the G855 route is not authorized after BOD to join: ELO. KRIMA. TBS. CSO or TGU.

(1) Traffic using the G855 route is not authorized after BOD to join: ELO, KRIMA, TBS, CSO or TGU.

Route designator (RNP/RNAV)			Track MAG ↓/↑ VOR RDL	DIST (NM)	Upp limits Low limits Or MNM ALT Airspace class	Lateral limits KM	Direction of cruising levels		Remarks Controlling unit channel Logon address	
Name of significant points		Coordinates					Odd	Even		
1		2	3	4	5	6	7		8	
R 978										
▲	KAMER	39 00 00 N 006 05 18 E	For continuation, see AIP FRANCE							
			168°/349°	164.1	FL 245 FL 115 Class D		↓	↑	MAGHREB CONTROL ALGIERS 125.4 MHz, 131.3 MHz	
▲	CSO DVOR/DME	36 17 35.75N 006 36 29.96E								
			174°/355°	89.6	FL 245 FL 115 Class D		↓	↑		
▲	NADJI	34 48 00 N 006 42 05 E								
			174°/355°	77.4	FL 245 FL 115 Class E		↓	↑	MAGHREB CONTROL ALGIERS 131.3 MHz, 124.1 MHz	
▲	ELO VOR/DME	33 30 37.64 N 006 46 50.21 E								
			177°/357°	322.0	FL 245 FL 115 Class E		↓	↑		
▲	BOD VOR/DME	28 07 58.97N 006 50 21.03E								
			172°/353°	128.3	FL 245 FL 115 Class E		↓	↑		
▲	ATAFA	26 00 00 N 007 04 18 E								
			172°/353°	62.8	FL 245 FL 115 Class E		↓	↑	MAGHREB CONTROL ALGIERS 123.8 MHz.	
▲	BERTI	24 57 22 N 007 11 05 E								
			173°/353°	87.0	FL 245 FL 115 Class E		↓	↑		
▲	MELOG	23 30 32 N 007 20 20 E								
			171°/351°	153.4	FL 245 FL 115 Class E		↓	↑		
▲	ERKEL	20 58 00 N 007 42 00 E	For continuation, see AIP ASECNA							
R 985										
▲	BSA DVOR/DME	35 19 55.7 N 004 12 30.2 E								
			128°/308°	51.3	FL 245 FL 65 Class E		↓	↑	MAGHREB CONTROL ALGIERS 131.3 Mhz.	
▲	ZIBAN	34 46 33 N 005 00 00 E								
			128°/308°	116.7	FL 245 FL 105 Class E		↓	↑	MAGHREB CONTROL ALGIERS 131.3 MHz, 124.1 Mhz.	
▲	ELO VOR/DME	33 30 37.64 N 006 46 50.21 E								
			153°/333°	115.4	FL 245 FL 105 Class E		↓	↑		
▲	RIMEL	31 45 33 N 007 43 40 E								
			153°/333°	84.8	FL 245 FL 105 Class E		↓	↑		
▲	SAMRA	30 28 18.09N 008 24 36.65E								
			153°/333°	158.2	FL 245 FL 105 Class E		↓	↑		
▲	IMN VOR/DME	28 04 59.6 N 009 39 39.3 E								
R 990										
▲	MNA VOR/DME	30 33 30.77N 002 51 41.97E								
			238°/058°	82.2	FL 245 FL 105 Class E		↑	↓	MAGHREB CONTROL ALGIERS 131.3 Mhz.	
▲	RIAME	29 51 49 N 001 30 00 E								
			239°/058°	75.4	FL 245 FL 105 Class E		↑	↓	MAGHREB CONTROL ALGIERS 128.1 Mhz.	
▲	TIO VOR/DME	29 13 33.89 N 000 15 29.14 E								

Route designator (RNP/RNAV)			Track MAG ↓/↑ VOR RDL	DIST (NM)	Upp limits	Lateral limits KM	Direction of cruising levels		Remarks Controlling unit channel Logon address	
Name of significant points		Coordinates			Low limits Or MNM ALT Airspace class		Odd	Even		
1		2	3	4	5	6	7		8	
V 18										
▲	TBS DVOR/DME	35 27 23.64 N 008 04 07.05 E								
			176°/356°	57.4	FL 245 FL 95 Class D		↓	↑	MAGHREB CONTROL ALGIERS 125.4 MHZ.	
▲	DAFRI	34 29 57 N 008 05 14 E								
			176°/356°	33.6	FL 245 FL 95 Class D		↓	↑		
▲	TON VOR/DME	33 56 28.7 N 008 06 01.4 E	For continuation, see AIP TUNISIA							
G 361										
▲	ELO VOR/DME	33 30 37.64 N 006 46 50.21 E								
			066°/246°	41.5	FL 245 FL 45 Class E		↓	↑	MAGHREB CONTROL ALGIERS 124.1 MHZ.	
▲	KRIMA	33 46 00 N 007 33 00 E								
			067°/247°	29.4	FL 245 FL 45 Class E		↓	↑		
▲	TON VOR/DME	33 56 28.7 N 008 06 01.4 E	For continuation, see AIP TUNISIA							
G 362										
▲	EBA VOR	31 42 21.10N 009 15 16.80E	For continuation, see AIP TUNISIA							
			208°/028°	85.8	FL 245 FL 105 Class E		↓	↑	MAGHREB CONTROL ALGIERS 124.1 MHZ.	
▲	SAMRA	30 28 18.09N 008 24 36.65E								
			208°/028°	28.6	FL 245 FL 105 Class E		↓	↑		
▲	BARKA	30 03 40.03N 008 07 53.99E								
			208°/028°	16.5	FL 245 FL 105 Class E		↓	↑		
▲	GABEL	29 49 25.86N 007 58 16.49E								
			208°/028°	23.0	FL 245 FL 105 Class E		↓	↑		
▲	BOKAL	29 29 38.47N 007 44 56.03E								
			208°/028°	94.6	FL 245 FL 105 Class E		↓	↑		
▲	BOD VOR/DME	28 07 58.97N 006 50 21.03E								
J 3										
▲	FAROS	35 30 20 N 000 18 26 E								
			202°/022°	19.4	FL 245 FL 105 Class D		↑	↓	MAGHREB CONTROL ALGIERS 125.7 MHz, 120.45 MHz (a)	
▲	GRS VOR	35 12 33.74N 000 08 56.09E								
J 5										
▲	CSO DVOR/DME	36 17 35.75N 006 36 29.96E								
			308°/128°	46.6	FL 245 FL 105 Class D		↑	↓	MAGHREB CONTROL ALGIERS 125.4 MHz, 133.8 MHz (a)	
▲	JIL DVOR/DME	36 47 51.3 N 005 52 31.7 E								
J 6										
▲	MOS VOR/DME	35 53 55.13 N 000 08 10.67 E								
			114°/295°	75.1	FL 245 FL 105 Class D		↓	↑	MAGHREB CONTROL ALGIERS 125.7 MHz, 120.45 MHz (a)	
▲	TRB VOR/DME	35 20 51.92 N 001 30 53.70 E								

Route designator (RNP/RNAV)			Track MAG ↓/↑ VOR RDL	DIST (NM)	Upp limits Low limits Or MNM ALT Airspace class	Lateral limits KM	Direction of cruising levels		Remarks Controlling unit channel Logon address	
Name of significant points		Coordinates					Odd	Even		
1		2	3	4	5	6	7		8	
J 7										
▲	CSO DVOR/DME	36 17 35.75N 006 36 29.96E								
			287°/106°	78.3	FL 245 FL 105 Class D		↑	↓	MAGHREB CONTROL ALGIERS 125.4 MHz, 133.8 MHz (a)	
▲	BJA NDB	36 42 55.6 N 005 04 36.0 E								
			289°/108°	60.6	FL 245 FL 105 Class D		↑	↓	MAGHREB CONTROL ALGIERS 127.3 MHz, 124.9 MHz (1) 132.45 MHz, 124.9 MHz (2)	
▲	LIMON	37 04 16 N 003 53 58 E								
J 8										
▲	HME DVOR/DME	31 41 27.70 N 006 08 30.88 E								
			214°/033°	101.2	FL 245 FL 105 Class E		↑	↓	MAGHREB CONTROL ALGIERS 124.1 MHz	
▲	RIKIF	30 19 06 N 005 00 00 E								
			214°/034°	133.9	FL 245 FL 105 Class E		↑	↓	MAGHREB CONTROL ALGIERS 131.3 MHz	
▲	SIHAR	28 30 00 N 003 30 44 E								
			214°/034°	47.3	FL 245 FL 105 Class E		↑	↓	MAGHREB CONTROL ALGIERS 123.8 MHz	
▲	AMTIK	27 51 16 N 003 00 00 E								
			215°/035°	45.1	FL 245 FL 105 Class E		↑	↓	MAGHREB CONTROL ALGIERS 128.1 MHz	
▲	NSL VOR/DME	27 14 48.26N 002 30 09.24E								
J 9										
▲	BNA NDB	36 39 04.67N 003 35 29.48 E								
			109°/290°	73.4	FL 245 FL 105 Class D		↓	↑	MAGHREB CONTROL ALGIERS 127.3 MHz, 124.9 Mhz. (1) 132.45 MHz, 124.9 Mhz. (2)	
▲	TAGRO	36 12 08 N 005 00 00 E								
			109°/289°	70.4	FL 245 FL 105 Class D		↓	↑	MAGHREB CONTROL ALGIERS 125.4 MHz	
▲	BTN DVOR/DME	35 46 17.50 N 006 20 37.66 E								
J 24										
▲	BAY DVOR/DME	33 42 35.30 N 001 04 45.07 E								
			118°/299°	24.4	FL 245 FL 105 Class D		↓	↑	MAGHREB CONTROL ALGIERS (1) 125.7 MHz, 120.45 MHz (a)	
▲	SAKNA	33 30 21 N 001 30 00 E								
			118°/299°	78.4	FL 245 FL 105 Class E		↓	↑	MAGHREB CONTROL ALGIERS (1) 131.3 MHz	
▲	LOUHA	32 50 45 N 002 50 40 E								
			118°/298°	54.6	FL 245 FL 105 Class E		↓	↑		
▲	GHA DVOR/DME	32 23 35.83 N 003 46 40.37 E								
			128°/308°	81.8	FL 245 FL 105 Class E		↓	↑		
▲	BISSA	31 30 43 N 005 00 00 E								
			124°/304°	26.4	FL 245 FL 105 Class E		↓	↑	MAGHREB CONTROL ALGIERS (1) 124.1 MHz	
▲	NAZEF	31 15 10 N 005 25 00 E								
			128°/309°	160.4	FL 245 FL 105 Class E		↓	↑		
▲	BOKAL	29 29 38.47N 007 44 56.03E								
			128°/309°	132.2	FL 245 FL 105 Class E		↓	↑		
▲	IMN VOR/DME	28 04 59.6 N 009 39 39.3 E								
(1) RVSM space (between FL290 and FL410 inclusive)										

Route designator (RNP/RNAV)		Track MAG ↓/↑ VOR RDL	DIST (NM)	Upp limits Low limits Or MNM ALT Airspace class	Lateral limits KM	Direction of cruising levels		Remarks Controlling unit channel Logon address	
Name of significant points				Coordinates		Odd	Even		
1		2	3	4	5	6	7	8	
J 25									
▲	HME DVOR/DME	31 41 27.70 N 006 08 30.88 E							
			137°/318°	146.5	FL 245 FL 105 Class E		↓ ↑	MAGHREB CONTROL ALGIERS (1) 124.1 MHz	
▲	GABEL	29 49 25.86 N 007 58 16.49 E							
			137°/318°	137.8	FL 245 FL 105 Class E		↓ ↑		
▲	IMN VOR/DME	28 03 59.6 N 009 39 39.3 E							
J 26									
▲	HME DVOR/DME	31 41 27.70 N 006 08 30.88 E							
			233°/053°	45.5	FL 245 FL 105 Class E		↑ ↓	MAGHREB CONTROL ALGIERS (1) 124.1 MHz	
▲	NAZEF	31 15 10 N 005 25 00 E							
			233°/053°	26.2	FL 245 FL 105 Class E		↑ ↓		
▲	IHARA	31 00 03N 005 00 00 E							
			255°/074°	113.6	FL 245 FL 105 Class E		↑ ↓	MAGHREB CONTROL ALGIERS (1) 131.3 MHz	
▲	MNA VOR/DME	30 33 30.77 N 002 51 41.97 E							
J 27									
▲	TGU VOR/DME	33 03 25.90 N 006 05 19.68 E							
			176°/356°	81.9	FL 245 FL 105 Class E		↓ ↑	MAGHREB CONTROL ALGIERS (1) 124.1 MHz	
▲	HME DVOR/DME	31 41 27.70 N 006 08 30.88 E							
J 28									
▲	ELO VOR/DME	33 30 37.64 N 006 46 50.21 E							
			230°/050°	44.2	FL 245 FL 105 Class E		↑ ↓	MAGHREB CONTROL ALGIERS (1) 124.1 MHz	
▲	TGU VOR/DME	33 03 25.90 N 006 05 19.68 E							
J 30									
▲	TBS DVOR/DME	35 27 23.64 N 008 04 07.05 E							
			206°/026°	44.9	FL 245 FL 105 Class D		↑ ↓	MAGHREB CONTROL ALGIERS (1) 125.4 Mhz.	
▲	ZENAD	34 48 00 N 007 37 50 E							
			206°/026°	88.1	FL 245 FL 105 Class E		↑ ↓	MAGHREB CONTROL ALGIERS (1) 124.1MHz, 131.3 MHz (a).	
▲	ELO VOR/DME	33 30 37.64 N 006 46 50.21 E							
			194°/014°	113.7	FL 245 FL 105 Class E		↑ ↓		
▲	HME DVOR/DME	31 41 27.70 N 006 08 30.88 E							
J 36									
▲	BSA DVOR/DME	35 19 55.7 N 004 12 30.2 E							
			143°/323°	69.1	FL 245 FL 105 Class E		↓ ↑	MAGHREB CONTROL ALGIERS (1) 131.3 Mhz.	
▲	MAHDI	34 22 55 N 005 00 00 E							
			143°/323°	96.3	FL 245 FL 105 Class E		↓ ↑	MAGHREB CONTROL ALGIERS (1) 124.1 MHz, 131.3 MHz	
▲	TGU VOR/DME	33 03 25.90 N 006 05 19.68 E							
(1) RVSM space (between FL290 and FL410 inclusive)									

(1) RVSM space (between FL290 and FL410 inclusive)

Route designator (RNP/RNAV)		Track MAG ↓/↑ VOR RDL	DIST (NM)	Upp limits Low limits Or MNM ALT Airspace class	Lateral limits KM	Direction of cruising levels		Remarks Controlling unit channel Logon address
Name of significant points	Coordinates					Odd	Even	
1	2	3	4	5	6	7		8
J 40								
▲ ADR VOR/DME	27 49 13.20N 000 12 09.93W							
		015°/195°	87.6	FL 245 FL 105 Class E		↓	↑	MAGHREB CONTROL ALGIERS (1) 128.1 MHz
▲ TIO VOR/DME	29 13 33.89 N 000 15 29.14 E							
J 41								
▲ IMN VOR/DME	28 03 59.6 N 009 39 39.3 E							
		269°/089°	56.9	FL 245 FL 105 Class E		↑	↓	MAGHREB CONTROL ALGIERS (1) 124.1 MHz
▲ NAGAH	28 05 38 N 008 35 27 E							
		269°/089°	93.0	FL 245 FL 105 Class E		↑	↓	
▲ BOD VOR/DME	28 07 58.97 N 006 50 21.03 E							
		255°/075°	100.3	FL 245 FL 105 Class E		↑	↓	MAGHREB CONTROL ALGIERS (1) 123.8 MHz
▲ OUCIF	27 45 28 N 005 00 00 E							
		256°/075°	109.5	FL 245 FL 105 Class E		↑	↓	
▲ ARSEM	27 20 55.69 N 003 00 00,00 E							
		256°/076°	27.3	FL 245 FL 105 Class E		↑	↓	MAGHREB CONTROL ALGIERS (1) 128.1 MHz, 123.8 MHz
▲ NSL VOR/DME	27 14 48.26 N 002 30 09.24 E							
		282°/102°	58.0	FL 245 FL 105 Class E		↑	↓	
▲ BASID	27 28 08.68 N 001 26 50.74 E							
		283°/102°	90.5	FL 245 FL 105 Class E		↑	↓	
▲ ADR VOR/DME	27 49 13.20N 000 12 09.93W							
(1) RVSM space (between FL290 and FL410 inclusive)								
J 60								
▲ DJA DVOR/DME	24 17 15.82 N 009 27 12.03 E							
		246°/066°	125.3	FL 245 FL 115 Class E		↑	↓	MAGHREB CONTROL ALGIERS 123.8 MHz
▲ MELOG	23 30 23 N 007 20 20 E							
		246°/066°	112.7	FL 245 FL 115 Class E		↑	↓	
▲ TMS DVOR/DME	22 48 27.40 N 005 26 47.50 E							
J 61								
▲ DJA DVOR/DME	24 17 15.82 N 009 27 12.03 E							
		341°/161°	107.7	FL 245 FL 105 Class E		↑	↓	MAGHREB CONTROL ALGIERS 123.8 MHz
▲ TIHET	26 00 00 N 008 52 47 E							
		341°/161°	45.1	FL 245 FL 105 Class E		↑	↓	MAGHREB CONTROL ALGIERS 124.1 MHz
▲ ILZ VOR/DME	26 43 12.18 N 008 38 08.78 E							
		310°/129°	127.9	FL 245 FL 105 Class E		↑	↓	
▲ BOD VOR/DME	28 07 58.97 N 006 50 21.03 E							
J 62								
▲ NSL VOR/DME	27 14 48.26 N 002 30 09.24 E							
		148°/328°	52.4	FL 245 FL 105 Class E		↓	↑	MAGHREB CONTROL ALGIERS 128.1 MHz, 123.8 MHz
▲ REKDA	26 29 36.98 N 003 00 00.00 E							
		147°/328°	257.9	FL 245 FL 105 Class E		↓	↑	
▲ TMS DVOR/DME	22 48 27.40 N 005 26 47.50 E							

Route designator (RNP/RNAV)			Track MAG ↓/↑ VOR RDL	DIST (NM)	Upp limits	Lateral limits KM	Direction of cruising levels		Remarks Controlling unit channel Logon address	
Name of significant points		Coordinates			Low limits Or MNM ALT Airspace class		Odd	Even		
1		2	3	4	5	6	7		8	
J 65										
▲	TGU VOR/DME	33 03 25.90 N 006 05 19.68 E								
			271°/090°	85.7	FL 245 FL 105 Class E		↑	↓	MAGHREB CONTROL ALGIERS 124.1 MHz, 131.3 MHz	
▲	CITER	33 07 39 N 004 23 29 E								
			256°/076°	27.0	FL 245 FL 105 Class E		↑	↓		
▲	BERIA	33 01 54 N 003 52 12 E								
J 66										
▲	ALR DVOR/DME	36 41 27.59 N 003 12 55.73 E								
			147°/327°	71.4	FL 245 FL 105 Class D		↓	↑	MAGHREB CONTROL ALGIERS 127.3MHz, 132.45 MHz and 124.9 MHz (a)	
▲	HJILA	35 40 00 N 003 57 56 E								
			147°/327°	23.4	FL 245 FL 105 Class E		↓	↑	MAGHREB CONTROL ALGIERS 131.3 MHz	
▲	BSA DVOR/DME	35 19 55.7 N 004 12 30.2 E								
J 67										
▲	GHA DVOR/DME	32 23 35.83 N 003 46 40.37 E								
			251°/070°	122.0	FL 245 FL 105 Class E		↓	↑	MAGHREB CONTROL ALGIERS 131.3 MHz	
▲	IBNOD	31 46 14.51 N 001 30 00 E								
			252°/071°	154.2	FL 245 FL 105 Class D		↓	↑	MAGHREB CONTROL ALGIERS 125.7 MHz, 120.45 MHz (a)	
▲	TAGIG	31 00 00.00N 001 21 46.65W								
W 254										
▲	CSO DVOR/DME	36 17 35.75N 006 36 29.96E								
			082°/263°	85.5	FL 245 FL 105 Class D		↓	↑	MAGHREB CONTROL ALGIERS 125.4 Mhz.	
▲	DIMAO	36 24 18 N 008 22 00 E	For continuation, see AIP TUNISIA							

Route designator (RNP/RNAV)			Track MAG ↓/↑ VOR RDL	DIST (NM)	Upp limits Low limits Or MNM ALT Airspace class	Lateral limits KM	Direction of cruising levels		Remarks Controlling unit channel Logon address	
Name of significant points		Coordinates					Odd	Even		
1		2	3	4	5	6	7		8	
UA 6										
▲	LABRO	37 16 29 N 001 07 26 E	RVSM Entry/Exit point For continuation, see AIP SPAIN							
			209°/028°	95.3	FL 455 FL 245 Class D		↓	↑	MAGHREB CONTROL ALGIERS 125.7 MHz, 120.45 MHz (a)	
▲	MOS VOR/DME	35 53 55.13 N 000 08 10.67 E								
UA 24										
▲	OTARO	39 00 00 N 004 41 06 E	RVSM Entry/Exit point For continuation, see AIP FRANCE							
			200°/019	142.4	FL 455 FL 245 Class A		↓	↑	MAGHRB CONTROL ALGIERS 127.3 MHz, 132.45 MHz 124.9 MHz (a)	
▲	ZEM DVOR/DME	36 47 42 N 003 34 15 E								
UA 27										
▲	BUYAH	38 06 47 N 003 09 05 E	RVSM Entry/Exit point For continuation, see AIP SPAIN							
			176°/356°	85.3	FL 455 FL 245 Class A		↓	↑	MAGHREB CONTROL ALGIERS 127.3 MHz, 132.45 MHz, 124.9 MHz (a)	
▲	ALR DVOR/DME	36 41 27.59 N 003 12 55.73 E								
UA 29										
▲	SADAF	37 48 13 N 002 19 44 E	RVSM Entry/Exit point For continuation, see AIP SPAIN							
			189°/009°	72.4	FL 455 FL 245 Class A		↓	↑	RVSM space MAGHREB CONTROL ALGIERS 127.3 MHz, 132.45 MHz, 124.9 MHz (a)	
▲	CHE NDB	36 36 05.11N 002 11 35.98E								
			202°/022°	28.3	FL 455 FL 245 Class A		↑	↓		
▲	INDIB	36 10 12 N 001 57 22 E								
			202°/022°	53.8	FL 455 FL 245 Class D		↑	↓		
▲	TRB VOR/DME	35 20 51.92N 001 30 53.70E								
			191°/011°	100.5	FL 455 FL 245 Class D		↑	↓	RVSM space MAGHREB CONTROL ALGIERS 125.7 MHz, 120.45 MHz (a)	
▲	BAY DVOR/DME	33 42 35.30 N 001 04 45.07 E								
			216°/036°	137.9	FL 455 FL 245 Class D		↑	↓		
▲	AGREB	31 52 58 N 000 34 42 W								
			216°/036°	66.5	FL 455 FL 245 Class D		↑	↓		
▲	TAGIG	31 00 00 N 001 21 47 W								
			217°/037°	73.8	FL 455 FL 245 Class E		↑	↓	RVSM space MAGHREB CONTROL ALGIERS 128.1 MHz	
▲	BBS VOR/DME	30 01 25.60 N 002 13 50.30 W								
			225°/044°	65.5	FL 455 FL 245 Class E		↑	↓		
▲	TABAL	29 15 00 N 003 06 59 W								
			225°/45°	103.4	FL 455 FL 245 Class E		↑	↓		
▲	MERAT	28 01 29 N 004 29 42 W								
			225°/45°	161.1	FL 455 FL 245 Class E		↑	↓		
▲	BRENA	26 07 00 N 006 37 00 W	RVSM Entry/Exit point For continuation, see AIP SECNA							

Route designator (RNP/RNAV)			Track MAG ↓/↑ VOR RDL	DIST (NM)	Upp limits Low limits Or MNM ALT Airspace class	Lateral limits KM	Direction of cruising levels		Remarks Controlling unit channel Logon address	
Name of significant points		Coordinates					Odd	Even		
1		2	3	4	5	6	7		8	
UA 31										
▲	LABRO	37 16 29 N 001 07 26 E	RVSM Entry/Exit point For continuation, see AIP SPAIN							
			128°/308°	23.6	FL 455 FL 245 Class D		↓	↑	RVSM space MAGHREB CONTROL ALGIERS 125.7 MHz, 120.45 MHz (a)	
▲	KIRLA	37 01 23 N 001 30 00 E								
			125°/305°	41.9	FL 455 FL 245 Class A		↓	↑	RVSM space MAGHREB CONTROL ALGIERS 127.3 MHz, 132.45 MHz, 124.9 MHz (a)	
▲	CHE NDB	36 36 05.11N 002 11 35.98E								
			082°/262°	49.7	FL 455 FL 245 Class A		↓	↑		
▲	ALR DVOR/DME	36 41 27.59 N 003 12 55.73 E								
			096°/276°	18.4	FL 455 FL 245 Class A		↓	↑		
▲	BNA NDB	36 39 04.67N 003 35 29.48E								
			096°/276°	68.9	FL 455 FL 245 Class A		↓	↑		
▲	BABOR	36 29 04 N 005 00 00 E								
			096°/276°	41.8	FL 455 FL 245 Class D		↓	↑	RVSM space MAGHREB CONTROL ALGIERS 125.4 MHz	
▲	TAJEN	36 23 00 N 005 51 09 E								
			096°/276°	37.1	FL 455 FL 245 Class D		↓	↑		
▲	CSO DVOR/DME	36 17 35.75N 006 36 29.96E								
			123°/303°	87	FL 455 FL 290 Class D		↓	↑		
▲	TBS DVOR/DME	35 27 23.64N 008 04 07.05E	RVSM Entry/Exit point For continuation, see AIP TUNISIA							
UA 34										
▲	HAMRA	36 52 16 N 000 01 25 W	RVSM Entry/Exit point For continuation, see AIP SPAIN							
			171°/351°	34.8	FL 455 FL 245 Class D		↓	↑	RVSM space MAGHREB CONTROL ALGIERS 125.7 MHz, 120.45 MHz (a)	
▲	BAHRI	36 17 43 N 000 04 09 E								
			171°/351°	24.0	FL 455 FL 245 Class D		↓	↑		
▲	MOS VOR/DME	35 53 55.13 N 000 08 10.67 E								
UA 44										
▲	TARIK	36 24 18 N 001 08 16 W	RVSM Entry/Exit point For continuation, see AIP SPAIN							
			115°/295°	50.3	FL 455 FL 245 Class D		↓	↑	RVSM space MAGHREB CONTROL ALGIERS 125.7 MHz, 120.45 MHz (a)	
▲	ARZEW	36 02 02 N 000 12 32 W								
			114°/294°	18.7	FL 455 FL 245 Class D		↓	↑		
▲	MOS VOR/DME	35 53 55.13 N 000 08 10.67 E								

Route designator (RNP/RNAV)		Track MAG ↓/↑ VOR RDL	DIST (NM)	Upp limits Low limits Or MNM ALT Airspace class	Lateral limits KM	Direction of cruising levels		Remarks Controlling unit channel Logon address
Name of significant points	Coordinates					Odd	Even	
1	2	3	4	5	6	7		8
UA 411								
▲ ORSUP	34 50 55 N 001 50 26 W	RVSM Entry/Exit point			For continuation, see AIP MOROCCO			
		51°/231°	74.1	FL 455 FL 245 Class D		↓	↑	MAGHREB CONTROL ALGIERS 125.7 MHz, 120.45 MHz (a)
▲ ORN VOR/DME	35 36 45.53N 000 39 17.96W							
		65°/245°	42.3	FL 455 FL 245 Class D		↓	↑	
▲ MOS VOR/DME	35 53 55.13 N 000 08 10.67 E							
		65°/246°	72.0	FL 455 FL 245 Class D		↓	↑	MAGHREB CONTROL ALGIERS 127.3 MHz, 132.45 MHz, 124.9 MHz (a)
▲ DAHRA	36 21 55 N 001 30 00 E							
		65°/245°	36.5	FL 455 FL 245 Class A		↓	↑	
▲ CHE NDB	36 36 05.11N 002 11 35.98E							
		82°/262°	49.7	FL 455 FL 245 Class A		↓	↑	
▲ ALR DVOR/DME	36 41 27.59 N 003 12 55.73 E							
		95°/275°	18.4	FL 455 FL 245 Class A		↓	↑	MAGHREB CONTROL ALGIERS 125.4 MHz, 133.8 MHz (a)
▲ BNA NDB	36 39 04.67N 003 35 29.48E							
		84°/265°	71.8	FL 455 FL 245 Class A		↓	↑	
▲ BJA NDB	36 42 55.6 N 005 04 36.0 E							
		80°/260°	38.9	FL 455 FL 245 Class D		↓	↑	
▲ JIL DVOR/DME	36 47 51.3 N 005 52 31.7 E							
		86°/266°	93.5	FL 455 FL 245 Class D		↓	↑	MAGHREB CONTROL ALGIERS 125.4 MHz, 133.8 MHz (a)
▲ ANB VOR/DME	36 49 56.8 N 007 48 52.5 E							
		87°/267°	41.1	FL 455 FL 245 Class D		↓	↑	
▲ MORJA	36 50 00 N 008 40 00 E	RVSM Entry/Exit point			For continuation, see AIP TUNISIA			

Route designator (RNP/RNAV)			Track MAG ↓/↑ VOR RDL	DIST (NM)	Upp limits <u>Low limits</u> Or MNM ALT Airspace class	Lateral limits KM	Direction of cruising levels		Remarks Controlling unit channel Logon address	
Name of significant points		Coordinates					Odd	Even		
1		2		3	4	5	6	7	8	
UA 604										
▲	MOS VOR/DME	35 53 55.13 N 000 08 10.67 E								
				159°/339°	15.6	<u>FL 455</u> FL 245 Class D		↓ ↑	MAGHREB CONTROL ALGIERS 125.7 MHz, 120.45 MHz (a)	
▲	YEMZO	35 39 14 N 000 14 27 E								
				158°/338°	9.5	<u>FL 455</u> FL 245 Class D		↓ ↑		
▲	FAROS	35 30 20 N 000 18 26 E								
				159°/339°	114.2	<u>FL 455</u> FL 245 Class D		↓ ↑		
▲	BAY DVOR/DME	33 42 35.30 N 001 04 45.07 E								
				153°/333°	48.8	<u>FL 455</u> FL 245 Class D		↓ ↑		
▲	ANIEB	32 58 33 N 001 30 00 E								
				153°/333°	115.4	<u>FL 455</u> FL 245 Class E		↓ ↑	MAGHREB CONTROL ALGIERS 131.3 MHz	
▲	ABLOD	31 14 22 N 002 28 54 E								
				153°/333°	45.3	<u>FL 455</u> FL 245 Class E		↓ ↑		
▲	MNA VOR/DME	30 33 30.77N 002 51 41.97E								
				163°/343°	127.9	<u>FL 455</u> FL 245 Class E		↓ ↑		
▲	SIHAR	28 30 00 N 003 30 44 E								
				161°/342°	356.3	<u>FL 455</u> FL 245 Class E		↓ ↑	MAGHREB CONTROL ALGIERS 123.8 MHz	
▲	TMS DVOR/DME	22 48 27.40N 005 26 47.50E								
				157°/337°	173.4	<u>FL 455</u> FL 245 Class E		↓ ↑		
▲	EREBO	20 07 00 N 006 36 00 E		RVSM Entry/Exit point					For continuation, see AIP ASECNA	

Route designator (RNP/RNAV)		Track MAG ↓/↑ VOR RDL	DIST (NM)	Upp limits Low limits Or MNM ALT Airspace class	Lateral limits KM	Direction of cruising levels		Remarks Controlling unit channel Logon address	
Name of significant points	Coordinates					Odd	Even		
1	2	3	4	5	6	7		8	
UA 605									
▲ CIRT	39 00 00 N 007 02 00 E	RVSM Entry/Exit point						For continuation, see AIP FRANCE	
		184°/004°	163.5	FL 455 FL 245 Class D		↓	↑	MAGHREB CONTROL ALGIERS 125.4 MHz, 131.3 MHz, 133.8 MHz (a)	
▲ CSO DVOR/DME	36 17 35.75N 006 36 29.96E								
		166°/346°	91.4	FL 455 FL 245 Class D		↓	↑	MAGHREB CONTROL ALGIERS 124.1 MHz, 131.3 MHz	
▲ AMIRA	34 48 00 N 006 59 02 E								
		166°/346°	186.0	FL 455 FL 245 Class E		↓	↑		
▲ RIMEL	31 45 33 N 007 43 40 E								
		166°/346°	103.8	FL 455 FL 245 Class E		↓	↑		
▲ BARKA	30 03 40.03N 008 07 53.99E								
		166°/346°	120.2	FL 455 FL 245 Class E		↓	↑		
▲ NAGAH	28 05 38 N 008 35 27 E								
		166°/346°	67.2	FL 455 FL 245 Class E		↓	↑	MAGHREB CONTROL ALGIERS 123.8 MHz	
▲ TILMA	26 59 39 N 008 50 36 E								
		166°/346°	60.8	FL 455 FL 245 Class E		↓	↑	MAGHREB CONTROL ALGIERS 123.8 MHz	
▲ TARAT	26 00 00 N 009 04 10 E								
		166°/346°	104.6	FL 455 FL 245 Class E		↓	↑	MAGHREB CONTROL ALGIERS 128.1 MHz	
▲ DJA DVOR/DME	24 17 15.82N 009 27 12.03E								
UA 614									
▲ TIO VOR/DME	29 13 33.89 N 000 15 29.14 E							MAGHREB CONTROL ALGIERS 128.1 MHz	
		189°/009°	410.5	FL 455 FL 245 Class E		↑	↓		
▲ IPOBA	22 28 00 N 001 03 00 W	RVSM Entry/Exit point						For continuation, see AIP ASECNA	
UA 615									
▲ GHA DVOR/DME	32 23 35.83N 003 46 40.37E							MAGHREB CONTROL ALGIERS 131.3 MHz	
		169°/350°	162.5	FL 455 FL 245 Class E		↓	↑		
▲ ATCHA	29 42 44 N 004 15 37 E							MAGHREB CONTROL ALGIERS 123.8 MHz	
		169°/350°	73.5	FL 455 FL 245 Class E		↓	↑		
▲ TIFOU	28 30 00 N 004 28 27 E							MAGHREB CONTROL ALGIERS 123.8 MHz	
		169°/350°	344.6	FL 455 FL 245 Class E		↓	↑		
▲ TMS DVOR/DME	22 48 27.40N 005 26 47.50E							MAGHREB CONTROL ALGIERS (1) 127.3 MHz, 132.45 MHz, 124.9 MHz (a)	
UB 16									
▲ PECES	38 28 49 N 003 56 59 E	RVSM Entry/Exit point							For continuation, see AIP SPAIN
		188°/008°	102.6	FL 455 FL 245 Class A			↑		
▲ ZEM DVOR/DME	36 47 42 N 003 34 15 E							MAGHREB CONTROL ALGIERS (1) 127.3 MHz, 132.45 MHz, 124.9 MHz (a)	
UB 31									
▲ MOGIL	38 07 55 N 003 12 07 E	RVSM Entry/Exit point							For continuation, see AIP SPAIN
		165°/345°	82.1	FL 455 FL 245 Class A		↓	↑		
▲ ZEM DVOR/DME	36 47 42 N 003 34 15 E							MAGHREB CONTROL ALGIERS (1) 127.3 MHz, 132.45 MHz, 124.9 MHz (a)	

(1) : Traffic from DAAA to LECB by MOGIL is only allowed to LEPA FL280 MAX.
Traffic from LECB to DAAA via MOGIL is authorized only to overflight DAAA.

(1) : Traffic from DAAA to LECB by MOGIL is only allowed to LEPA FL280 MAX.
Traffic from LECB to DAAA via MOGIL is authorized only to overflight DAAA.

Route designator (RNP/RNAV)			Track MAG ↓/↑ VOR RDL	DIST (NM)	Upp limits	Lateral limits KM	Direction of cruising levels		Remarks Controlling unit channel Logon address	
Name of significant points		Coordinates			Low limits Or MNM ALT Airspace class		Odd	Even		
1		2	3	4	5	6	7		8	
UB 726										
▲	ZEM DVOR/DME	36 47 42 N 003 34 15 E								
			158°/338°	27.3	FL 455 FL 245 Class A		↑	↓	MAGHREB CONTROL ALGIERS 127.3 MHz, 132.45 MHz, 124.9 MHz (a).	
▲	ABSAL	36 21 58 N 003 45 40 E								
			158°/338°	44.5	FL 455 FL 245 Class A		↑	↓		
▲	CHLAL	35 40 00 N 004 03 49 E								
			158°/338°	21.3	FL 455 FL 245 Class E		↑	↓	MAGHREB CONTROL ALGIERS 131.3 MHz	
▲	BSA DVOR/DME	35 19 55.7 N 004 12 30.2 E								
			185°/005°	74.5	FL 455 FL 245 Class E		↑	↓		
▲	KAHIL	34 05 53 N 004 01 33 E								
			185°/005°	64.4	FL 455 FL 245 Class E		↑	↓		
▲	BERIA	33 01 54 N 003 52 12 E								
			185°/005°	38.6	FL 455 FL 245 Class E		↑	↓		
▲	GHA DVOR/DME	32 23 35.83N 003 46 40.37E								
			201°/021°	119.5	FL 455 FL 245 Class E		↑	↓		
▲	MNA DVOR/DME	30 33 30.77N 002 51 41.97E								
			184°/004°	123.8	FL 455 FL 245 Class E		↑	↓		
▲	KSOOR	28 30 00 N 002 38 13 E								
			184°/004°	75.4	FL 455 FL 245 Class E		↑	↓	MAGHREB CONTROL ALGIERS 123.8 MHz,128.1 MHz	
▲	NSL VOR/DME	27 14 48.26 N 002 30 09.24 E								

Route designator (RNP/RNAV)			Track MAG ↓/↑ VOR RDL	DIST (NM)	Upp limits <u>Low limits</u> Or MNM ALT Airspace class	Lateral limits KM	Direction of cruising levels		Remarks Controlling unit channel Logon address	
Name of significant points		Coordinates						Odd		Even
1		2	3	4	5	6	7		8	
UB 727										
▲	IMN VOR/DME	28 04 59.6 N 009 39 39.3 E	RVSM Entry/Exit point							
			212°/032°	77.6	FL 455 FL 245 Class E		↑	↓	MAGHREB CONTROL ALGIERS 124.1 MHz	
▲	TILMA	26 59 39 N 008 50 36 E								
			212°/032°	19.9	FL 455 FL 245 Class E		↑	↓		
▲	ILZ VOR/DME	26 43 12.18 N 008 38 08.78 E								
			215°/035°	53.2	FL 455 FL 245 Class E		↑	↓	MAGHREB CONTROL ALGIERS 124.1 MHz, 123.8 MHz	
▲	HINAN	26 00 00 N 008 02 25 E								
			215°/035°	77.9	FL 455 FL 245 Class E		↑	↓		
▲	BERTI	24 57 22 N 007 11 05 E								
			215°/035°	160.2	FL 455 FL 245 Class E		↑	↓		
▲	TMS DVOR/DME	22 48 27.40N 005 26 47.50E								
			237°/057°	122.7	FL 455 FL 245 Class E		↑	↓		
▲	RAMAD	21 43 52 N 003 34 10 E								
			238°/058°	37.2	FL 455 FL 245 Class E		↑	↓	MAGHREB CONTROL ALGIERS 128.1 MHz	
▲	TINVI	21 24 36 N 003 00 00 E								
			238°/058°	77.3	FL 455 FL 245 Class E		↑	↓		
▲	TERAS	20 44 19 N 001 49 28 E	For continuation, see AIP ASECNA							

Route designator (RNP/RNAV)		Track MAG ↓/↑ VOR RDL	DIST (NM)	Upp limits Low limits Or MNM ALT Airspace class	Lateral limits KM	Direction of cruising levels		Remarks Controlling unit channel Logon address	
Name of significant points	Coordinates					Odd	Even		
1	2	3	4	5	6	7		8	
UB 730									
▲ MNA VOR/DME	30 33 30.77N 002 51 41.97E								
		122°/302°	57.1	FL 455 FL 245 Class E		↓	↑	MAGHREB CONTROL ALGIERS 131.3 MHz	
▲ NIFEL	30 01 54 N 003 46 40 E								
		125°/305°	31.7	FL 455 FL 245 Class E		↓	↑		
▲ ATCHA	29 42 44 N 004 15 37 E								
		123°/303°	47.2	FL 455 FL 245 Class E		↓	↑		
▲ GAFLA	29 15 43 N 005 00 00 E								
		123°/303°	72.5	FL 455 FL 245 Class E		↓	↑	MAGHREB CONTROL ALGIERS 124.1 MHz	
▲ OPRIC	28 34 24 N 006 07 53 E								
		123°/303°	45.9	FL 455 FL 245 Class E		↓	↑		
▲ BOD VOR/DME	28 07 58.97N 006 50 21.03E								
		146°/327°	149.7	FL 455 FL 245 Class E		↓	↑		
▲ OUREL	26 00 00 N 008 17 59 E								
		146°/327°	120.2	FL 455 FL 245 Class E		↓	↑	MAGHREB CONTROL ALGIERS 123.8 MHz	
▲ DJA DVOR/DME	24 17 15.82N 009 27 12.03E								
		147°/328°	114.6	FL 455 FL 245 Class E		↓	↑		
▲ IKTAV	22 38 00 N 010 30 00 E	RVSM Entry/Exit point						For continuation, see AIP ASECNA	
UB 735									
▲ TIO VOR/DME	29 13 33.89 N 000 15 29.14 E								
		205°/025°	369.6	FL 455 FL 245 Class E		↑	↓	MAGHREB CONTROL ALGIERS 128.1 Mhz.	
▲ USRUT	23 40 00 N 002 44 00 W	For continuation, see AIP ASECNA							
UB 738									
▲ LIGUM	35 50 00 N 002 00 00 W	RVSM Entry/Exit point For continuation, see AIP SPAIN							
		118°/298°	58	FL 455 FL 300 Class D		↓	↑	MAGHREB CONTROL ALGIERS 125.7 MHz, 120.45 MHz (a)	
▲ HMB NDB	35 21 46.50N 000 58 08.05W								
		132°/312°	9.9	FL 455 FL 300 Class D		↓	↑		
▲ SACDA	35 14 56 N 000 49 22 W								
		133°/313°	131.9	FL 455 FL 300 Class D		↓	↑		
▲ BAY DVOR/DME	33 42 35.30 N 001 04 45.07 E								
UG 6									
▲ SALMA	39 00 00 N 006 43 00 E	RVSM Entry/Exit point For continuation, see AIP FRANCE							
		155°/336°	140.0	FL 455 FL 245 Class D		↓	↑	MAGHREB CONTROL ALGIERS 125.4 MHz, 133.8 MHz (a).	
▲ ANB VOR/DME	36 49 56.8 N 007 48 52.5 E								
		131°/311°	37.0	FL 455 FL 245 Class D		↓	↑		
▲ DIMAO	36 24 18 N 008 22 00 E	RVSM Entry/Exit point For continuation, see AIP TUNISIA							
UG 14									
▲ KAWKA	37 59 00 N 008 19 00 E	RVSM Entry/Exit point For continuation, see AIP TUNISIA							
		216°/036°	130.3	FL 455 FL 245 Class D		↓	↑	MAGHREB CONTROL ALGIERS 125.4 MHz, 133.8 MHz (a)	
▲ CSO DVOR/DME	36 17 35.75N 006 36 29.96E								

Route designator (RNP/RNAV)			Track MAG ↓/↑ VOR RDL	DIST (NM)	Upp limits Low limits Or MNM ALT Airspace class	Lateral limits KM	Direction of cruising levels		Remarks Controlling unit channel Logon address	
Name of significant points		Coordinates					Odd	Even		
1		2	3	4	5	6	7		8	
UG 26										
▲	REQIN	39 00 00 N 006 15 00 E	RVSM Entry/Exit point For continuation, see AIP France							
			222°/041°	84.5	FL 455 FL 245 Class D		↓	↑	MAGHREB CONTROL ALGIERS 125.4 Mhz.	
▲	BOURI	37 59 21 N 005 00 00 E								
			222°/041°	76.1	FL 455 FL 245 Class A		↓	↑	MAGHREB CONTROL ALGIERS 127.3MHz, 132.45 MHz, 124.9 MHz (a).	
▲	LIMON	37 04 16 N 003 53 58 E								
			222°/041°	22.9	FL 455 FL 245 Class A		↓	↑		
▲	ZEM DVOR/DME	36 47 42 N 003 34 15 E								
			248°/068°	18.3	FL 455 FL 245 Class A		↑	↓		
▲	ALR DVOR/DME	36 41 27.59 N 003 12 55.73 E								
			262°/082°	49.7	FL 455 FL 245 Class A		↑	↓		
▲	CHE NDB	36 36 05.11N 002 11 35.98E								
			202°/022°	28.3	FL 455 FL 245 Class A		↑	↓	MAGHREB CONTROL ALGIERS 125.7 MHz, 120.45 MHz (a)	
▲	INDIB	36 10 12 N 001 57 22 E								
			202°/022°	53.8	FL 455 FL 245 Class D		↑	↓		
▲	TRB VOR/DME	35 20 51.92N 001 30 53.70E								
			191°/011°	100.5	FL 455 FL 245 Class D		↑	↓	MAGHREB CONTROL ALGIERS 125.7 MHz, 120.45 MHz (a)	
▲	BAY DVOR/DME	33 42 35.30 N 001 04 45.07 E								
			187°/007°	164.3	FL 455 FL 245 Class E		↑	↓		
▲	EKRAK	31 00 00 N 000 34 59 E								MAGHREB CONTROL ALGIERS 128.1 MHz
			188°/008°	107.6	FL 455 FL 245 Class E		↑	↓		
▲	TIO VOR/DME	29 13 33.89 N 000 15 29.14 E								
UG 30										
▲	SADAF	37 48 13 N 002 19 44 E	RVSM Entry/Exit point For continuation, see AIP SPAIN							
			145°/326°	79.1	FL 455 FL 245 Class A		↓	↑	MAGHREB CONTROL ALGIERS 127.3 MHz, 132.45 MHz, 124.9 MHz (a).	
▲	ALR DVOR/DME	36 41 27.59 N 003 12 55.73 E								
UG 852										
▲	MNA VOR/DME	30 33 30.77N 002 51 41.97E								
			209°/029°	142.9	FL 455 FL 245 Class E		↑	↓	MAGHREB CONTROL ALGIERS 131.3 MHz	
▲	RAHIL	28 30 00 N 001 28 45 E								
			209°/029°	126.1	FL 455 FL 245 Class E		↑	↓	MAGHREB CONTROL ALGIERS 128.1 MHz, 123.8 MHz	
▲	RGN NDB	26 41 02 N 000 16 57 E								

Route designator (RNP/RNAV)			Track MAG ↓/↑ VOR RDL		DIST (NM)	Upp limits Low limits Or MNM ALT Airspace class		Lateral limits KM	Direction of cruising levels		Remarks Controlling unit channel Logon address				
Name of significant points		Coordinates							Odd	Even					
1		2		3		4		5		6		7		8	
UG 855															
▲	BOD VOR/DME	28 07 58.97N 006 50 21.03E													
				191°/011°		131.2		FL 455 FL 245 Class E				↑ ↓		MAGHREB CONTROL ALGIERS 124.1 Mhz.	
▲	HOGAR	26 00 00 N 006 16 24 E													
				192°/012°		196.3		FL 455 FL 245 Class E				↑ ↓		MAGHREB CONTROL ALGIERS 123.8 Mhz.	
▲	TMS DVOR/DME	22 48 27.40N 005 26 47.50E													
				197°/017°		231.2		FL 455 FL 245 Class E				↑ ↓		(1) See the end of the table.	
▲	INAMA	19 08 00 N 004 10 00 E		RVSM Entry/Exit point										For continuation, see AIP ASECNA	
UG 859															
▲	ANB VOR/DME	36 49 56.8 N 007 48 52.5 E													
				238°/058°		66.7		FL 455 FL 245 Class D				↑ ↓		MAGHREB CONTROL ALGIERS 125.4 Mhz.	
▲	CSO DVOR/DME	36 17 35.75N 006 36 29.96E													
				199°/019°		33.9		FL 455 FL 245 Class D				↑ ↓			
▲	BTN DVOR/DME	35 46 17.50 N 006 20 37.66 E													
				203°023°		66.2		FL 455 FL 245 Class D				↑ ↓			
▲	BIS VOR/DME	34 46 33.91N 005 45 49.43E													
				213°/033°		66.2		FL 455 FL 245 Class E				↑ ↓		MAGHREB CONTROL ALGIERS 124.1 Mhz, 131.3 Mhz.	
▲	DAYAT	33 52 18 N 005 00 00 E													
				212°/032°		54.1		FL 455 FL 245 Class E				↑ ↓		MAGHREB CONTROL ALGIERS 131.3 Mhz.	
▲	CITER	33 07 39 N 004 23 29 E													
				213°/033°		53.9		FL 455 FL 245 Class E				↑ ↓			
▲	GHA DVOR/DME	32 23 35.83N 003 46 40.37E													
				201°/021°		119.5		FL 455 FL 245 Class E				↑ ↓			
▲	MNA VOR/DME	30 33 30.77N 002 51 41.97E													
				184°/004°		123.8		FL 455 FL 245 Class E				↑ ↓			
▲	KSOUR	28 30 00 N 002 38 13 E													
				184°/004°		75.4		FL 455 FL 245 Class E				↑ ↓		MAGHREB CONTROL ALGIERS 128.1 Mhz.	
▲	NSL VOR/DME	27 14 48.26 N 002 30 09.24 E													
				190°/010°		230.2		FL 455 FL 245 Class E				↑ ↓			
▲	ROFER	23 28 26 N 001 40 29 E													
				190°/010°		154.6		FL 455 FL 245 Class E				↑ ↓			
▲	MOKAT	20 56 00 N 001 10 00 E		RVSM Entry/Exit point										For continuation, see AIP ASECNA	
(1) Traffic using the G855 route is not authorized after BOD to join: ELO, KRIMA, TBS, CSO or TGU.															

Route designator (RNP/RNAV)			Track MAG ↓/↑ VOR RDL	DIST (NM)	Upp limits	Lateral limits KM	Direction of cruising levels		Remarks Controlling unit channel Logon address	
Name of significant points		Coordinates			Low limits Or MNM ALT Airspace class		Odd	Even		
1		2	3	4	5	6	7		8	
UG 864										
▲	TBS DVOR/DME	35 27 23.64 N 008 04 07.05 E	RVSM Entry/Exit point							
			227°/047°	60.0	FL 455 FL 245 Class D		↑	↓	MAGHREB CONTROL ALGIERS 125.4 Mhz.	
▲	RADJA	34 48 00 N 007 08 08 E								
			227°/047°	80.0	FL 455 FL 245 Class E		↑	↓	MAGHREB CONTROL ALGIERS 124.1 MHz, 131.3 Mhz.	
▲	ROANE	33 56 13 N 005 55 13 E								
			228°/046°	61.0	FL 455 FL 245 Class E		↑	↓		
▲	GOBET	33 16 37 N 005 00 00 E								
			228°/047°	81.0	FL 455 FL 245 Class E		↑	↓	MAGHREB CONTROL ALGIERS 131.3 Mhz.	
▲	GHA DVOR/DME	32 23 35.83 N 003 46 40.37 E								
			222°/042°	96.0	FL 455 FL 245 Class E		↑	↓		
▲	ABL0D	31 14 22 N 002 28 54 E								
			222°/042°	73.0	FL 455 FL 245 Class E		↑	↓		
▲	MOUNA	30 21 20 N 001 30 00 E								
			221°/041°	16.0	FL 455 FL 245 Class E		↑	↓	MAGHREB CONTROL ALGIERS 128.1 Mhz.	
▲	TISIR	30 09 36,59 N 001 17 31,38 E								
			223°/043°	78.0	FL 455 FL 245 Class E		↑	↓		
▲	TIO VOR/DME	29 13 33.89 N 000 15 29.14 E								
			243°/062°	263.0	FL 455 FL 245 Class E		↑	↓		
▲	CHAMI	27 14 01 N 004 10 12 W								
			244°/063°	147.5	FL 455 FL 245 Class E		↑	↓	For continuation, see AIP ASECNA	
▲	BRENA	26 07 00 N 006 37 00 W	RVSM Entry/Exit point							
UR 34										
▲	MOUET	39 00 00 N 007 19 52 E	RVSM Entry/Exit point							For continuation, see AIP FRANCE
			167°/347°	132.0	FL 455 FL 245 Class D		↓	↑	MAGHREB CONTROL ALGIERS 125.4 Mhz.	
▲	ANB VOR/DME	36 49 56.80 N 007 48 52.50 E								

Route designator (RNP/RNAV)		Track MAG ↓/↑ VOR RDL	DIST (NM)	Upp limits Low limits Or MNM ALT Airspace class	Lateral limits KM	Direction of cruising levels		Remarks Controlling unit channel Logon address
Name of significant points	Coordinates					Odd	Even	
1	2	3	4	5	6	7		8
UR 978								
▲ KAMER	39 00 00 N 006 05 18 E	RVSM Entry/Exit point						For continuation, see AIP FRANCE
		168°/349°	164.1	FL 455 FL 245 Class D		↓	↑	MAGHREB CONTROL ALGIERS 125.4 Mhz
▲ CSO DVOR/DME	36 17 35.75N 006 36 29.96E							
		174°/355°	89.6	FL 455 FL 245 Class D		↓	↑	
▲ NADJI	34 48 00 N 006 42 05 E							MAGHREB CONTROL ALGIERS 124.1 Mhz, 131.3 Mhz
		174°/355°	77.4	FL 455 FL 245 Class E		↓	↑	
▲ ELO VOR/DME	33 30 37.64 N 006 46 50.21 E							
		177°/357°	322.0	FL 455 FL 245 Class E		↓	↑	
▲ BOD VOR/DME	28 07 58.97N 006 50 21.03E							
		172°/353°	128.3	FL 455 FL 245 Class E		↓	↑	MAGHREB CONTROL ALGIERS 123.8 Mhz.
▲ ATAF A	26 00 00 N 007 04 18 E							
		172°/353°	62.8	FL 455 FL 245 Class E		↓	↑	
▲ BERTI	24 57 22 N 007 11 05 E							
		173°/353°	87.0	FL 455 FL 245 Class E		↓	↑	
▲ MELOG	23 30 32 N 007 20 20 E							For continuation, see AIP ASECNA
		171°/351°	153.4	FL 455 FL 245 Class E		↓	↑	
▲ ERKEL	20 58 00 N 007 42 00 E	RVSM Entry/Exit point						
UR 985								
▲ BSA DVOR/DME	35 19 55.7 N 004 12 30.2 E							MAGHREB CONTROL ALGIERS 131.3 Mhz.
		128°/308°	51	FL 455 FL 245 Class E		↓	↑	
▲ ZIBAN	34 46 33 N 005 00 00 E							MAGHREB CONTROL ALGIERS 124.1 Mhz, 131.3 Mhz
		128°/308°	117	FL 455 FL 245 Class E		↓	↑	
▲ ELO VOR/DME	33 30 37.64 N 006 46 50.21 E							
		153°/333°	115	FL 455 FL 245 Class E		↓	↑	
▲ RIMEL	31 45 33 N 007 43 40 E							
		153°/333°	85	FL 455 FL 245 Class E		↓	↑	
▲ SAMRA	30 28 18.09N 008 24 36.65E							For continuation, see AIP TUNISIA
		153°/333°	158	FL 455 FL 245 Class E		↓	↑	
▲ IMN VOR/DME	28 04 59.6 N 009 39 39.3 E	RVSM Entry/Exit point						
UR 990								
▲ MNA VOR/DME	30 33 30.77N 002 51 41.97E							RVSM space MAGHREB CONTROL ALGIERS 131.3 Mhz.
		238°/058°	82	FL 455 FL 245 Class E		↑	↓	
▲ RIAME	29 51 49 N 001 30 00 E							RVSM space MAGHREB CONTROL ALGIERS 128.1 Mhz.
		239°/058°	11	FL 455 FL 245 Class E		↑	↓	
▲ ABDIT	29 46 03.55 N 001 18 56.28 E							
		239°/058°	64	FL 455 FL 245 Class E		↑	↓	
▲ TIO VOR/DME	29 13 33.89 N 000 15 29.14 E							

Route designator (RNP/RNAV)			Track MAG ↓/↑ VOR RDL	DIST (NM)	Upp limits Low limits Or MNM ALT Airspace class	Lateral limits KM	Direction of cruising levels		Remarks Controlling unit channel Logon address
Name of significant points		Coordinates					Odd	Even	
1		2		3	4	5	6	7	8
UV 18									
▲	TBS DVOR/DME	35 27 23.64 N 008 04 07.05 E							
				176°/356°	57.4	FL 455 FL 245 Class D		↓ ↑	RVSM space MAGHREB CONTROL ALGIERS 125.4 Mhz.
▲	DAFRI	34 29 57 N 008 05 14 E		RVSM Entry/Exit point					
				176°/356°	33.6	FL 455 FL 245 Class D		↓ ↑	
▲	TON VOR/DME	33 56 28.7 N 008 06 01.4 E		For continuation, see AIP TUNISIA					
UG 361									
▲	ELO VOR/DME	33 30 37.64 N 006 46 50.21 E							
				066°/246°	41.5	FL 455 FL 245 Class E		↓ ↑	RVSM space MAGHREB CONTROL ALGIERS 124.1 Mhz.
▲	KRIMA	33 46 00 N 007 33 00 E		RVSM Entry/Exit point					
				067°/247°	29.4	FL 455 FL 245 Class E		↓ ↑	
▲	TON VOR/DME	33 56 28.7 N 008 06 01.4 E		For continuation, see AIP TUNISIA					
UG 362									
▲	EBA VOR	31 42 21.10N 009 15 16.80E		For continuation, see AIP TUNISIA					
				208°/028°	85.8	FL 455 FL 245 Class E		↓ ↑	MAGHREB CONTROL ALGIERS 124.1 Mhz.
▲	SAMRA	30 28 18.09N 008 24 36.65E							
				208°/028°	28.6	FL 455 FL 245 Class E		↓ ↑	
▲	BARKA	30 03 40.03N 008 07 53.99E							
				208°/028°	16.5	FL 455 FL 245 Class E		↓ ↑	
▲	GABEL	29 49 25.86N 007 58 16.49E							
				208°/028°	23.0	FL 455 FL 245 Class E		↓ ↑	
▲	BOKAL	29 29 38.47N 007 44 56.03E							
				208°/028°	94.6	FL 455 FL 245 Class E		↓ ↑	
▲	BOD VOR/DME	28 07 58.97N 006 50 21.03E							
UJ 3									
▲	FAROS	35 30 20 N 000 18 26 E							
				202°/022°	19.4	FL 455 FL 245 Class D		↑ ↓	MAGHREB CONTROL ALGIERS 125.7 MHz, 120.45 MHz (a)
▲	GRS VOR	35 12 33.74N 000 08 56.09E							
UJ 5									
▲	CSO DVOR/DME	36 17 35.75N 006 36 29.96E							
				308°/128°	46.6	FL 455 FL 245 Class D		↑ ↓	MAGHREB CONTROL ALGIERS 125.4 MHz, 133.8 MHz (a)
▲	JIL DVOR/DME	36 47 51.3 N 005 52 31.7 E							
UJ 6									
▲	MOS VOR/DME	35 53 55.13 N 000 08 10.67 E							
				114°/295°	75.1	FL 455 FL 245 Class D		↓ ↑	MAGHREB CONTROL ALGIERS 125.7 MHz, 120.45 MHz (a)
▲	TRB VOR/DME	35 20 51.92 N 001 30 53.70 E							

Route designator (RNP/RNAV)		Track MAG ↓/↑ VOR RDL	DIST (NM)	Upp limits Low limits Or MNM ALT Airspace class	Lateral limits KM	Direction of cruising levels		Remarks Controlling unit channel Logon address	
Name of significant points	Coordinates					Odd	Even		
1	2	3	4	5	6	7		8	
UJ 7									
▲ CSO DVOR/DME	36 17 35.75N 006 36 29.96E								
		287°/106°	78.3	FL 455 FL 245 Class D		↑	↓	MAGHREB CONTROL ALGIERS 125.4 MHz, 133.8 MHz (a)	
▲ BJA NDB	36 42 55.6 N 005 04 36.0 E								
		289°/108°	60.6	FL 455 FL 245 Class D		↑	↓	MAGHREB CONTROL ALGIERS 127.3 MHz, 124.9 MHz (1) 132.45 MHz, 124.9 MHz (2)	
▲ LIMON	37 04 16 N 003 53 58 E	(1) Lower space. (2) Upper space							
UJ 8									
▲ HME DVOR/DME	31 41 27.70 N 006 08 30.88 E								
		214°/033°	101.2	FL 455 FL 245 Class E		↑	↓	MAGHREB CONTROL ALGIERS 124.1 MHz	
▲ RIKIF	30 19 06 N 005 00 00 E								
		214°/034°	133.9	FL 455 FL 245 Class E		↑	↓	MAGHREB CONTROL ALGIERS 131.3 MHz	
▲ SIHAR	28 30 00 N 003 30 44 E								
		214°/034°	47.3	FL 455 FL 245 Class E		↑	↓	MAGHREB CONTROL ALGIERS 123.8 MHz	
▲ AMTIK	27 51 16 N 003 00 00 E								
		215°/035°	45.1	FL 455 FL 245 Class E		↑	↓	MAGHREB CONTROL ALGIERS 128.1 MHz	
▲ NSL VOR/DME	27 14 48.26N 002 30 09.24E								
UJ 9									
▲ BNA NDB	36 39 04.67N 003 35 29.48 E								
		109°/290°	73.4	FL 455 FL 245 Class D		↓	↑	MAGHREB CONTROL ALGIERS 127.3 MHz, 124.9 Mhz. (1) 132.45 MHz, 124.9 Mhz. (2)	
▲ TAGRO	36 12 08 N 005 00 00 E								
		109°/289°	70.4	FL 455 FL 245 Class D		↓	↑	MAGHREB CONTROL ALGIERS 125.4 MHz	
▲ BTN DVOR/DME	35 46 17.50 N 006 20 37.66 E	(1) Lower space. (2) Upper space							
UJ 24									
▲ BAY DVOR/DME	33 42 35.30 N 001 04 45.07 E								
		118°/299°	24.4	FL 455 FL 245 Class D		↓	↑	MAGHREB CONTROL ALGIERS (1) 125.7 MHz, 120.45 MHz (a)	
▲ SAKNA	33 30 21 N 001 30 00 E								
		118°/299°	78.4	FL 455 FL 245 Class E		↓	↑	MAGHREB CONTROL ALGIERS (1) 131.3 MHz	
▲ LOUHA	32 50 45 N 002 50 40 E								
		118°/298°	54.6	FL 455 FL 245 Class E		↓	↑		
▲ GHA DVOR/DME	32 23 35.83 N 003 46 40.37 E								
		128°/308°	81.8	FL 455 FL 245 Class E		↓	↑		
▲ BISSA	31 30 43 N 005 00 00 E								
		124°/304°	26.4	FL 455 FL 245 Class E		↓	↑	MAGHREB CONTROL ALGIERS (1) 124.1 MHz	
▲ NAZEF	31 15 10 N 005 25 00 E								
		128°/309°	160.4	FL 455 FL 245 Class E		↓	↑		
▲ BOKAL	29 29 38.47N 007 44 56.03E								
		128°/309°	132.2	FL 455 FL 245 Class E		↓	↑		
▲ IMN VOR/DME	28 04 59.6 N 009 39 39.3 E								
(1) RVSM space (between FL290 and FL410 inclusive)									

Route designator (RNP/RNAV)		Track MAG ↓/↑ VOR RDL	DIST (NM)	Upp limits Low limits Or MNM ALT Airspace class	Lateral limits KM	Direction of cruising levels		Remarks Controlling unit channel Logon address
Name of significant points	Coordinates					Odd	Even	
1	2	3	4	5	6	7		8
UJ 25								
▲ HME DVOR/DME	31 41 27.70 N 006 08 30.88 E							
		137°/318°	146.5	FL 455 FL 245 Class E		↓	↑	MAGHREB CONTROL ALGIERS (1) 124.1 MHz
▲ GABEL	29 49 25.86 N 007 58 16.49 E							
		137°/318°	137.8	FL 455 FL 245 Class E		↓	↑	
▲ IMN VOR/DME	28 03 59.6 N 009 39 39.3 E							
UJ 26								
▲ HME DVOR/DME	31 41 27.70 N 006 08 30.88 E							
		233°/053°	45.5	FL 455 FL 245 Class E		↑	↓	MAGHREB CONTROL ALGIERS (1) 124.1 MHz
▲ NAZEF	31 15 10 N 005 25 00 E							
		233°/053°	26.2	FL 455 FL 245 Class E		↑	↓	
▲ IHARA	31 00 03N 005 00 00 E							
		255°/074°	113.6	FL 455 FL 245 Class E		↑	↓	MAGHREB CONTROL ALGIERS (1) 131.3 MHz
▲ MNA VOR/DME	30 33 30.77 N 002 51 41.97 E							
UJ 27								
▲ TGU VOR/DME	33 03 25.90 N 006 05 19.68 E							
		176°/356°	81.9	FL 455 FL 245 Class E		↓	↑	MAGHREB CONTROL ALGIERS (1) 124.1 MHz
▲ HME DVOR/DME	31 41 27.70 N 006 08 30.88 E							
UJ 28								
▲ ELO VOR/DME	33 30 37.64 N 006 46 50.21 E							
		230°/050°	44.2	FL 455 FL 245 Class E		↑	↓	MAGHREB CONTROL ALGIERS (1) 124.1 MHz
▲ TGU VOR/DME	33 03 25.90 N 006 05 19.68 E							
UJ 30								
▲ TBS DVOR/DME	35 27 23.64 N 008 04 07.05 E							
		206°/026°	44.9	FL 455 FL 245 Class D		↑	↓	MAGHREB CONTROL ALGIERS (1) 125.4 Mhz.
▲ ZENAD	34 48 00 N 007 37 50 E							
		206°/026°	88.1	FL 455 FL 245 Class E		↑	↓	MAGHREB CONTROL ALGIERS (1) 124.1MHz, 131.3 MHz (a).
▲ ELO VOR/DME	33 30 37.64 N 006 46 50.21 E							
		194°/014°	113.7	FL 455 FL 245 Class E		↑	↓	
▲ HME DVOR/DME	31 41 27.70 N 006 08 30.88 E							
UJ 36								
▲ BSA DVOR/DME	35 19 55.7 N 004 12 30.2 E							
		143°/323°	69.1	FL 455 FL 245 Class E		↓	↑	MAGHREB CONTROL ALGIERS (1) 131.3 Mhz.
▲ MAHDI	34 22 55 N 005 00 00 E							
		143°/323°	96.3	FL 455 FL 245 Class E		↓	↑	MAGHREB CONTROL ALGIERS (1) 124.1 MHz, 131.3 MHz
▲ TGU VOR/DME	33 03 25.90 N 006 05 19.68 E							
(1) RVSM space (between FL290 and FL410 inclusive)								

(1) RVSM space (between FL290 and FL410 inclusive)

Route designator (RNP/RNAV)		Track MAG ↓/↑ VOR RDL	DIST (NM)	Upp limits	Lateral limits KM	Direction of cruising levels		Remarks Controlling unit channel Logon address
Name of significant points	Coordinates			Low limits Or MNM ALT Airspace class		Odd	Even	
1	2	3	4	5	6	7		8
UJ 40								
▲ ADR VOR/DME	27 49 13.20N 000 12 09.93W							
		015°/195°	87.6	FL 455 FL 245 Class E		↓	↑	MAGHREB CONTROL ALGIERS (1) 128.1 MHz
▲ TIO VOR/DME	29 13 33.89 N 000 15 29.14 E							
UJ 41								
▲ IMN VOR/DME	28 03 59.6 N 009 39 39.3 E							
		269°/089°	56.9	FL 455 FL 245 Class E		↑	↓	MAGHREB CONTROL ALGIERS (1) 124.1 MHz
▲ NAGAH	28 05 38 N 008 35 27 E							
		269°/089°	93.0	FL 455 FL 245 Class E		↑	↓	
▲ BOD VOR/DME	28 07 58.97 N 006 50 21.03 E							
		255°/075°	100.3	FL 455 FL 245 Class E		↑	↓	
▲ OUCIF	27 45 28 N 005 00 00 E							
		256°/075°	109.5	FL 455 FL 245 Class E		↑	↓	MAGHREB CONTROL ALGIERS (1) 123.8 MHz
▲ ARSEM	27 20 55.69 N 003 00 00,00 E							
		256°/076°	27.3	FL 455 FL 245 Class E		↑	↓	MAGHREB CONTROL ALGIERS (1) 128.1 MHz, 123.8 MHz
▲ NSL VOR/DME	27 14 48.26 N 002 30 09.24 E							
		282°/102°	58.0	FL 455 FL 245 Class E		↑	↓	
▲ BASID	27 28 08.68 N 001 26 50.74 E							
		283°/102°	90.5	FL 455 FL 245 Class E		↑	↓	
▲ ADR VOR/DME	27 49 13.20N 000 12 09.93W							
(1) RVSM space (between FL290 and FL410 inclusive)								
UJ 60								
▲ DJA DVOR/DME	24 17 15.82 N 009 27 12.03 E							
		246°/066°	125.3	FL 455 FL 245 Class E		↑	↓	MAGHREB CONTROL ALGIERS 123.8 MHz
▲ MELOG	23 30 23 N 007 20 20 E							
		246°/066°	112.7	FL 455 FL 245 Class E		↑	↓	
▲ TMS DVOR/DME	22 48 27.40 N 005 26 47.50 E							
UJ 61								
▲ DJA DVOR/DME	24 17 15.82 N 009 27 12.03 E							
		341°/161°	107.7	FL 455 FL 245 Class E		↑	↓	MAGHREB CONTROL ALGIERS 123.8 MHz
▲ TIHET	26 00 00 N 008 52 47 E							
		341°/161°	45.1	FL 455 FL 245 Class E		↑	↓	MAGHREB CONTROL ALGIERS 124.1 MHz
▲ ILZ VOR/DME	26 43 12.18 N 008 38 08.78 E							
		310°/129°	127.9	FL 455 FL 245 Class E		↑	↓	
▲ BOD VOR/DME	28 07 58.97 N 006 50 21.03 E							
UJ 62								
▲ NSL VOR/DME	27 14 48.26 N 002 30 09.24 E							
		148°/328°	52.4	FL 455 FL 245 Class E		↓	↑	MAGHREB CONTROL ALGIERS 128.1 MHz, 123.8 MHz
▲ REKDA	26 29 36.98 N 003 00 00.00 E							
		147°/328°	257.9	FL 455 FL 245 Class E		↓	↑	
▲ TMS DVOR/DME	22 48 27.40 N 005 26 47.50 E							

Route designator (RNP/RNAV)		Track MAG ↓/↑ VOR RDL	DIST (NM)	Upp limits	Lateral limits KM	Direction of cruising levels		Remarks Controlling unit channel Logon address	
Name of significant points	Coordinates			Low limits Or MNM ALT Airspace class		Odd	Even		
1	2	3	4	5	6	7		8	
UJ 65									
▲	TGU VOR/DME	33 03 25.90 N 006 05 19.68 E							
		271°/090°	85.7	FL 455 FL 245 Class E		↑	↓	MAGHREB CONTROL ALGIERS 124.1 MHz, 131.3 MHz	
▲	CITER	33 07 39 N 004 23 29 E							
		256°/076°	27.0	FL 455 FL 245 Class E		↑	↓		
▲	BERIA	33 01 54 N 003 52 12 E							
UJ 66									
▲	ALR DVOR/DME	36 41 27.59 N 003 12 55.73 E							
		147°/327°	71.4	FL 455 FL 245 Class D		↓	↑	MAGHREB CONTROL ALGIERS 127.3MHz, 132.45 MHz and 124.9 MHz (a)	
▲	HJILA	35 40 00 N 003 57 56 E							
		147°/327°	23.4	FL 455 FL 245 Class E		↓	↑	MAGHREB CONTROL ALGIERS 131.3 MHz	
▲	BSA DVOR/DME	35 19 55.7 N 004 12 30.2 E							
UJ 67									
▲	GHA DVOR/DME	32 23 35.83 N 003 46 40.37 E							
		251°/070°	122.0	FL 455 FL 245 Class E		↓	↑	MAGHREB CONTROL ALGIERS 131.3 MHz	
▲	IBNOD	31 46 14.51 N 001 30 00 E							
		252°/071°	154.2	FL 455 FL 245 Class D		↓	↑	MAGHREB CONTROL ALGIERS 125.7 MHz, 120.45 MHz (a)	
▲	TAGIG	31 00 00.00N 001 21 46.65W							
UW 254									
▲	CSO DVOR/DME	36 17 35.75N 006 36 29.96E							
		082°/263°	85.5	FL 455 FL 245 Class D		↓	↑	RVSM space MAGHREB CONTROL ALGIERS 125.4 Mhz.	
▲	DIMAO	36 24 18 N 008 22 00 E	For continuation, see AIP TUNISIA						

