

|                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                |                          |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
| AIS Tel : +213 (0)23 97 85 47<br>NOF Tel : +213 (0)21 65 63 65<br>AFTN : DAAAYNYX<br><a href="https://www.sia-enna.dz">https://www.sia-enna.dz</a><br><a href="mailto:algerian.ais@sia-enna.dz">algerian.ais@sia-enna.dz</a> | الجمهورية الجزائرية الديمقراطية الشعبية<br>People's Democratic Republic of Algeria<br>National Establishment of the Air Navigation<br>Exploitation Division<br>Department of Aeronautical Information<br>Route de Cherarba BP 70D- Dar El Beida Alger- Algérie | AIRAC AMDT<br>NR 02/26   |
|                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                | PUBLICATION<br>05 MAR 26 |
| EFFECT DATE : 16 APR 26                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                |                          |

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

**This AIRAC AMDT contains:**

**ENR PART**

ENR 4-4 REMOVING POINTS (GARBA, KEBRI) AND ADDING POINTS (IHARA, NAZEF).

ENR 3-1 AND ENR 6-1-1 (EN-ROUTE CHART):

REMOVING POINTS (GARBA, KEBRI) AND ADDING POINTS (IHARA AND NAZEF) ORIENTATIONS AND DISTANCES ARE CHANGED ON ROUTES J/UJ 24 AND J/UJ 26.

| REMOVE  |           | INSERT  |           |
|---------|-----------|---------|-----------|
| PAGE N° | DATE      | PAGE N° | DATE      |
| GEN     |           | GEN     |           |
| 0-4-1   | 19 FEB 26 | 0-4-1   | 16 APR 26 |
| 0-4-2   | 19 FEB 26 | 0-4-2   | 16 APR 26 |
| ENR     |           | ENR     |           |
| 4-4-1   | 28 NOV 24 | 4-4-1   | 16 APR 26 |
| 4-4-2   | 31 OCT 24 | 4-4-2   | 16 APR 26 |
| 3-1-13  | 28 MAY 24 | 3-1-13  | 16 APR 26 |
| 3-1-30  | 28 MAY 24 | 3-1-30  | 16 APR 26 |
| 6-1-1   | 10 JUL 25 | 6-1-1   | 16 APR 26 |

CNL NOTAM : NIL

CNL SUP AIP: NIL



## GEN 0-4 CHECKLIST OF AIP PAGES

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| AD 2 DAUA-3             | 19 FEB 26 | AD 2 DABT-1         | 25 JUL 24 | AD2 DAUB-IAC3  | 29 FEB 24 |
| AD 2 DAUA-4             | 19 FEB 26 | AD 2 DABT-2         | 20 FEB 25 | AD2 DAUB-IAC4  | 29 FEB 24 |
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| AD 2 DAUA-6             | 19 FEB 26 | AD 2 DABT-4         | 19 FEB 26 | AD2 DAUB-VAC1  | 29 FEB 24 |
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| AD 2 DAUA-IAC2          | 18 MAY 23 | AD 2 DABT-IAC1      | 18 MAY 23 | AD2 DATM-2     | 20 FEB 25 |
| AD 2 DAUA-IAC3          | 18 MAY 23 | AD 2 DABT-IAC2      | 18 MAY 23 | AD2 DATM-3     | 18 MAY 23 |
| AD 2 DAUA-IAC4          | 18 MAY 23 | AD 2 DABT-IAC3      | 12 OCT 23 | AD2 DATM-4     | 20 FEB 25 |
| AD 2 DAUA-IAC5          | 18 MAY 23 | AD 2 DABT-IAC4      | 18 MAY 23 |                |           |

| Route designator<br>Name of significant points<br>Coordinates                                                                                                                                                                                                                                                                                                         | Track<br>MAG<br>↓/↑<br>VOR RDL<br>DIST<br>(NM) | Upper limits<br>Lower limits<br>Or<br>Minimum altitude<br>Airspace<br>classification | Lateral<br>Limits<br>KM | Direction of<br>cruise levels |      | Remarks<br>Controlling unit channel<br>Logon address    |  |  |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------|--------------------------------------------------------------------------------------|-------------------------|-------------------------------|------|---------------------------------------------------------|--|--|
|                                                                                                                                                                                                                                                                                                                                                                       |                                                |                                                                                      |                         | Odd                           | Even |                                                         |  |  |
| 1                                                                                                                                                                                                                                                                                                                                                                     | 2                                              | 3                                                                                    | 4                       | 5                             |      | 6                                                       |  |  |
| <b>J 24</b><br><br>▲ EL BAYADH DVOR/DME<br>334235.30N 0010445.07E<br><br>▲ SAKNA<br>333021N 0013000E<br><br>▲ LOUHA<br>325045N 0025040E<br><br>▲ GHARDAIA DVOR/DME<br>322335.83N 0034640.37E<br><br>▲ BISSA<br>313043N 0050000E<br><br>▲ NAZEF<br>31 15 10 N 005 25 00 E<br><br>▲ BOKAL<br>292938.47N 0074456.03E<br><br>▲ ZARZAITINE VOR/DME<br>280359.6N 0093939.3E |                                                |                                                                                      |                         |                               |      | RVSM space (between FL290 and FL410 inclusive)          |  |  |
|                                                                                                                                                                                                                                                                                                                                                                       | 121°/301°<br>24                                | FL 245<br>FL 105<br>Class D                                                          |                         | ↓                             | ↑    | MAGHREB<br>CONTROL ALGIERS<br>125.7 Mhz, 120.45 Mhz (a) |  |  |
|                                                                                                                                                                                                                                                                                                                                                                       | 121°/301°<br>79                                | FL 245<br>FL 105<br>Class E                                                          |                         |                               |      | RVSM space (between FL290 and FL410 inclusive)          |  |  |
|                                                                                                                                                                                                                                                                                                                                                                       | 121°/301°<br>54                                |                                                                                      |                         |                               |      | MAGHREB<br>CONTROL ALGIERS<br>131.3 Mhz                 |  |  |
|                                                                                                                                                                                                                                                                                                                                                                       | 130°/310°<br>82                                |                                                                                      |                         |                               |      | RVSM space (between FL290 and FL410 inclusive)          |  |  |
|                                                                                                                                                                                                                                                                                                                                                                       | 126°/306°<br>26                                |                                                                                      |                         |                               |      |                                                         |  |  |
|                                                                                                                                                                                                                                                                                                                                                                       | 130°/310°<br>161                               |                                                                                      |                         |                               |      |                                                         |  |  |
|                                                                                                                                                                                                                                                                                                                                                                       | 130°/310°<br>132                               |                                                                                      |                         |                               |      | MAGHREB<br>CONTROL ALGIERS<br>124.1 Mhz                 |  |  |
|                                                                                                                                                                                                                                                                                                                                                                       |                                                |                                                                                      |                         |                               |      |                                                         |  |  |
|                                                                                                                                                                                                                                                                                                                                                                       |                                                |                                                                                      |                         |                               |      |                                                         |  |  |
|                                                                                                                                                                                                                                                                                                                                                                       |                                                |                                                                                      |                         |                               |      |                                                         |  |  |
| <b>J 25</b><br><br>▲ H -MESSAOUD DVOR/DME<br>314127.70N 0060830.88E<br><br>▲ GABEL<br>294925.86N 0075816.49E<br><br>▲ ZARZAITINE VOR/DME<br>280359.6N 0093939.3E                                                                                                                                                                                                      |                                                |                                                                                      |                         |                               |      | RVSM space (between FL290 and FL410 inclusive)          |  |  |
|                                                                                                                                                                                                                                                                                                                                                                       | 140°/320°<br>146                               | FL 245<br>FL 105<br>Class E                                                          |                         | ↓                             | ↑    | MAGHREB<br>CONTROL ALGIERS<br>124.1 Mhz                 |  |  |
|                                                                                                                                                                                                                                                                                                                                                                       | 140°/320°<br>138                               |                                                                                      |                         |                               |      |                                                         |  |  |
| <b>J 26</b><br><br>▲ H-MESSAOUD DVOR/DME<br>314127.70N 0060830.88E<br><br>▲ NAZEF<br>31 15 10 N 005 25 00 E<br><br>▲ IHARA<br>31 00 03N 005 00 00 E<br><br>▲ EL GOLEA VOR/DME<br>303330.77N 0025141.97E                                                                                                                                                               |                                                |                                                                                      |                         |                               |      | RVSM space (between FL290 and FL410 inclusive)          |  |  |
|                                                                                                                                                                                                                                                                                                                                                                       | 235°/055°<br>45.5                              | FL 245<br>FL 105<br>Class E                                                          |                         | ↓                             | ↑    | MAGHREB<br>CONTROL ALGIERS<br>124.1 Mhz                 |  |  |
|                                                                                                                                                                                                                                                                                                                                                                       | 235°/055°<br>26.2                              |                                                                                      |                         |                               |      |                                                         |  |  |
|                                                                                                                                                                                                                                                                                                                                                                       | 257°/076°<br>113.6                             |                                                                                      |                         |                               |      | RVSM space (between FL290 and FL410 inclusive)          |  |  |
|                                                                                                                                                                                                                                                                                                                                                                       |                                                |                                                                                      |                         |                               |      | MAGHREB<br>CONTROL ALGIERS<br>131.3 Mhz                 |  |  |
| <b>J 27</b><br><br>▲ TOUGGOURT VOR/DME<br>330325.90N 0060519.68E<br><br>▲ H-MESSAOUD DVOR/DME<br>314128.9N 0060830.9E                                                                                                                                                                                                                                                 |                                                |                                                                                      |                         |                               |      | RVSM space (between FL290 and FL410 inclusive)          |  |  |
|                                                                                                                                                                                                                                                                                                                                                                       | 178°/358°<br>82                                | FL 245<br>FL 105<br>Class E                                                          |                         | ↓                             | ↑    | MAGHREB<br>CONTROL ALGIERS<br>124.1 Mhz                 |  |  |
| <b>J 28</b><br><br>▲ EL OUED VOR/DME<br>333037.64N 0064650.21E<br><br>▲ TOUGGOURT VOR/DME<br>330325.90N 0060519.68E                                                                                                                                                                                                                                                   |                                                |                                                                                      |                         |                               |      | RVSM space (between FL290 and FL410 inclusive)          |  |  |
|                                                                                                                                                                                                                                                                                                                                                                       | 232°/052°<br>44                                | FL 245<br>FL 105<br>Class E                                                          |                         | ↑                             | ↓    | MAGHREB<br>CONTROL ALGIERS<br>124.1 Mhz                 |  |  |

| Route designator<br>Name of significant points<br>Coordinates                                                                                                                                                                                                                                                                                                                         | Track MAG<br>↓/↑<br>VOR RDL<br>DIST<br>(NM) | Upper limits<br>Lower limits<br>Or<br>Minimum altitude<br>Airspace classification | Lateral<br>Limits<br>KM | Direction of<br>cruise levels |                                                | Remarks<br>Controlling unit channel<br>Logon address |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------|-----------------------------------------------------------------------------------|-------------------------|-------------------------------|------------------------------------------------|------------------------------------------------------|
|                                                                                                                                                                                                                                                                                                                                                                                       |                                             |                                                                                   |                         | Odd                           | Even                                           |                                                      |
| 1                                                                                                                                                                                                                                                                                                                                                                                     | 2                                           | 3                                                                                 | 4                       | 5                             |                                                | 6                                                    |
| <b>J 30</b><br><br>▲ TEBESSA DVOR/DME<br>352723.64N 0080407.05E<br><br>▲ ZENAD<br>344800N 0073750E<br><br>▲ EL OUED VOR/DME<br>333037.64N 0064650.21E<br><br>▲ H-MESSAOU D VOR/DME<br>314127.70N 0060830.88E                                                                                                                                                                          |                                             |                                                                                   |                         |                               |                                                | RVSM space (between FL290 and FL410 inclusive)       |
|                                                                                                                                                                                                                                                                                                                                                                                       | 208°/028°<br>45                             | FL 245<br>FL 105<br>Class D                                                       |                         |                               | ↓                                              | MAGHREB<br>CONTROL ALGIERS<br>125.4 Mhz              |
|                                                                                                                                                                                                                                                                                                                                                                                       | 208°/028°<br>88                             | FL 245<br>FL 105<br>Class E                                                       |                         |                               | ↑                                              | RVSM space (between FL290 and FL410 inclusive)       |
|                                                                                                                                                                                                                                                                                                                                                                                       | 196°/016°<br>114                            |                                                                                   |                         |                               |                                                | MAGHREB<br>CONTROL ALGIERS<br>124.1 Mhz, 131.3 Mhz.  |
| <b>J 36</b><br><br>▲ BOUSAADA DVOR/DME<br>351955.7N 0041230.2E<br><br>▲ MAHDI<br>342255N 0050000E<br><br>▲ TOUGGOURT VOR/DME<br>330325.90N 0060519.68E                                                                                                                                                                                                                                |                                             |                                                                                   |                         |                               |                                                | RVSM space (between FL290 and FL410 inclusive)       |
|                                                                                                                                                                                                                                                                                                                                                                                       | 146°/326°<br>69                             | FL 245<br>FL 105<br>Class E                                                       |                         | ↓                             | ↑                                              | MAGHREB<br>CONTROL ALGIERS<br>131.3 Mhz              |
|                                                                                                                                                                                                                                                                                                                                                                                       | 146°/326°<br>96                             |                                                                                   |                         |                               |                                                | RVSM space (between FL290 and FL410 inclusive)       |
|                                                                                                                                                                                                                                                                                                                                                                                       |                                             |                                                                                   |                         |                               |                                                | MAGHREB<br>CONTROL ALGIERS<br>124.1 Mhz, 131.3 Mhz.  |
| <b>J 40</b><br><br>▲ ADRAR VOR/DME<br>274913.20N 0001209.93W<br><br>▲ TIMIMOUN VOR/DME<br>291333.89N 0001529.14E                                                                                                                                                                                                                                                                      |                                             |                                                                                   |                         |                               |                                                | RVSM space (between FL290 and FL410 inclusive)       |
|                                                                                                                                                                                                                                                                                                                                                                                       | 017°/197°<br>88                             | FL 245<br>FL 105<br>Class E                                                       |                         | ↓                             | ↑                                              | MAGHREB<br>CONTROL ALGIERS<br>128.1 Mhz              |
| <b>J 41</b><br><br>▲ ZARZAITINE VOR/DME<br>280359.6N 0093939.3E<br><br>▲ NAGAH<br>280538N 0083527E<br><br>▲ BORDJ OMAR DRISS VOR/DME<br>280758.97N 0065021.03E<br><br>▲ OUCIF<br>274528N 0050000E<br><br>▲ ARSEM<br>272055.69N 0030000E<br><br>▲ IN SALAH VOR/DME<br>271448.26N 0023009.24E<br><br>▲ BASID<br>272808.68N 0012650.74E<br><br>▲ ADRAR VOR/DME<br>274913.20N 0001209.93W |                                             |                                                                                   |                         |                               |                                                |                                                      |
|                                                                                                                                                                                                                                                                                                                                                                                       | 270°/090°<br>57                             | FL 245<br>FL 105<br>Class E                                                       |                         |                               | ↓                                              | RVSM space (between FL290 and FL410 inclusive)       |
|                                                                                                                                                                                                                                                                                                                                                                                       | 270°/090°<br>93                             |                                                                                   |                         |                               |                                                | MAGHREB<br>CONTROL ALGIERS<br>124.1 Mhz.             |
|                                                                                                                                                                                                                                                                                                                                                                                       | 257°/077°<br>100                            |                                                                                   |                         |                               |                                                |                                                      |
|                                                                                                                                                                                                                                                                                                                                                                                       | 257°/077°<br>109                            |                                                                                   |                         |                               | RVSM space (between FL290 and FL410 inclusive) |                                                      |
|                                                                                                                                                                                                                                                                                                                                                                                       |                                             |                                                                                   |                         |                               | MAGHREB<br>CONTROL ALGIERS<br>123.8 Mhz        |                                                      |
|                                                                                                                                                                                                                                                                                                                                                                                       | 257°/077°<br>27                             |                                                                                   |                         |                               | RVSM space (between FL290 and FL410 inclusive) |                                                      |
|                                                                                                                                                                                                                                                                                                                                                                                       |                                             |                                                                                   |                         |                               |                                                |                                                      |
|                                                                                                                                                                                                                                                                                                                                                                                       | 284°/104°<br>58                             |                                                                                   |                         |                               | ↑                                              | MAGHREB<br>CONTROL ALGIERS<br>128.1 Mhz, 123.8 Mhz   |
|                                                                                                                                                                                                                                                                                                                                                                                       | 284°/104°<br>90                             |                                                                                   |                         |                               |                                                |                                                      |

| Route designator<br>Name of significant points<br>Coordinates                                                                                       | Track MAG<br>↓/↑<br>VOR RDL<br>DIST<br>(NM) | <u>Upper limits</u><br><u>Lower limits</u><br>or<br>Minimum altitude<br>Airspace classification | Lateral<br>limits<br>KM | Direction of<br>cruising levels |                                         | Remarks<br>Controlling unit channel<br>Logon address                              |
|-----------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------------|---------------------------------|-----------------------------------------|-----------------------------------------------------------------------------------|
|                                                                                                                                                     |                                             |                                                                                                 |                         | Odd                             | Even                                    |                                                                                   |
| 1                                                                                                                                                   | 2                                           | 3                                                                                               | 4                       | 5                               |                                         | 6                                                                                 |
| <b>UJ 9</b><br><br>▲ BENI AMRANE NDB<br>363904.67N 0033529.48E<br><br>▲ TAGRO<br>361208N 0050000E<br><br>▲ BATNA DVOR/DME<br>354617.50N 0062037.66E |                                             |                                                                                                 |                         |                                 |                                         | MAGHREB<br>CONTROL ALGIERS<br>127.3 Mhz,124.9 Mhz (1)<br>132.45 Mhz,124.9 Mhz (2) |
|                                                                                                                                                     | 112°/292°<br>73                             | <u>FL 455</u><br>FL 245<br>Class D                                                              |                         | ↓<br><br><br><br>↑              | MAGHREB<br>CONTROL ALGIERS<br>125.4 Mhz |                                                                                   |
|                                                                                                                                                     | 112°/292°<br>70                             |                                                                                                 |                         |                                 |                                         |                                                                                   |
|                                                                                                                                                     | (1) Lower space. (2) Upper space            |                                                                                                 |                         |                                 |                                         |                                                                                   |

| Route designator<br>Name of significant points<br>Coordinates                                                                                                                                                                                                                                                                                                   | Track<br>MAG<br>↓/↑<br>VOR RDL<br>DIST<br>(NM) | Upper limits<br>Lower limits<br>Or<br>Minimum altitude<br>Airspace<br>classification | Lateral<br>Limits<br>KM | Direction of<br>cruise levels |                                                         | Remarks<br>Controlling unit channel<br>Logon address |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------|--------------------------------------------------------------------------------------|-------------------------|-------------------------------|---------------------------------------------------------|------------------------------------------------------|
|                                                                                                                                                                                                                                                                                                                                                                 |                                                |                                                                                      |                         | Odd                           | Even                                                    |                                                      |
| 1                                                                                                                                                                                                                                                                                                                                                               | 2                                              | 3                                                                                    | 4                       | 5                             |                                                         | 6                                                    |
| UJ 24<br><br>▲ EL BAYADH DVOR/DME<br>334235.30N 0010445.07E<br><br>▲ SAKNA<br>333021N 0013000E<br><br>▲ LOUHA<br>325045N 0025040E<br><br>▲ GHARDAIA DVOR/DME<br>322335.83N 0034640.37E<br><br>▲ BISSA<br>313043N 0050000E<br><br>▲ NAZEF<br>31 15 10 N 005 25 00 E<br><br>▲ BOKAL<br>292938.47N 0074456.03E<br><br>▲ ZARZAITINE VOR/DME<br>280359.6N 0093939.3E |                                                |                                                                                      |                         |                               |                                                         | RVSM space (between FL290 and FL410 inclusive)       |
|                                                                                                                                                                                                                                                                                                                                                                 | 121°/301°<br>24                                | FL 245<br>FL 105<br>Class D                                                          |                         | ↓                             | MAGHREB<br>CONTROL ALGIERS<br>125.7 Mhz, 120.45 Mhz (a) |                                                      |
|                                                                                                                                                                                                                                                                                                                                                                 | 121°/301°<br>79                                | FL 245<br>FL 105<br>Class E                                                          |                         |                               | RVSM space (between FL290 and FL410 inclusive)          |                                                      |
|                                                                                                                                                                                                                                                                                                                                                                 | 121°/301°<br>54                                |                                                                                      |                         |                               | MAGHREB<br>CONTROL ALGIERS<br>131.3 Mhz                 |                                                      |
|                                                                                                                                                                                                                                                                                                                                                                 | 130°/310°<br>82                                |                                                                                      |                         |                               | RVSM space (between FL290 and FL410 inclusive)          |                                                      |
|                                                                                                                                                                                                                                                                                                                                                                 | 126°/306°<br>26                                |                                                                                      |                         |                               |                                                         | MAGHREB<br>CONTROL ALGIERS<br>124.1 Mhz              |
|                                                                                                                                                                                                                                                                                                                                                                 | 130°/310°<br>161                               |                                                                                      |                         |                               |                                                         |                                                      |
|                                                                                                                                                                                                                                                                                                                                                                 | 130°/310°<br>132                               |                                                                                      |                         |                               |                                                         |                                                      |
|                                                                                                                                                                                                                                                                                                                                                                 |                                                |                                                                                      |                         |                               |                                                         |                                                      |
| UJ 25<br><br>▲ H -MESSAOUD DVOR/DME<br>314127.70N 0060830.88E<br><br>▲ GABEL<br>294925.86N 0075816.49E<br><br>▲ ZARZAITINE VOR/DME<br>280359.6N 0093939.3E                                                                                                                                                                                                      | 140°/320°<br>146                               | FL 245<br>FL 105<br>Class E                                                          |                         | ↓                             | MAGHREB<br>CONTROL ALGIERS<br>124.1 Mhz                 |                                                      |
|                                                                                                                                                                                                                                                                                                                                                                 | 140°/320°<br>138                               |                                                                                      |                         |                               |                                                         | ↑                                                    |
|                                                                                                                                                                                                                                                                                                                                                                 |                                                |                                                                                      |                         |                               |                                                         |                                                      |
| UJ 26<br><br>▲ H-MESSAOUD DVOR/DME<br>314127.70N 0060830.88E<br><br>▲ NAZEF<br>31 15 10 N 005 25 00 E<br><br>▲ IHARA<br>31 00 03N 005 00 00 E<br><br>▲ EL GOLEA VOR/DME<br>303330.77N 0025141.97E                                                                                                                                                               |                                                |                                                                                      |                         |                               |                                                         | RVSM space (between FL290 and FL410 inclusive)       |
|                                                                                                                                                                                                                                                                                                                                                                 | 235°/055°<br>45.5                              | FL 245<br>FL 105<br>Class E                                                          |                         | ↓                             | MAGHREB<br>CONTROL ALGIERS<br>124.1 Mhz                 |                                                      |
|                                                                                                                                                                                                                                                                                                                                                                 | 235°/055°<br>26.2                              |                                                                                      |                         |                               |                                                         |                                                      |
|                                                                                                                                                                                                                                                                                                                                                                 | 257°/076°<br>113.6                             |                                                                                      |                         |                               | ↑                                                       | RVSM space (between FL290 and FL410 inclusive)       |
|                                                                                                                                                                                                                                                                                                                                                                 | MAGHREB<br>CONTROL ALGIERS<br>131.3 Mhz        |                                                                                      |                         |                               |                                                         |                                                      |
|                                                                                                                                                                                                                                                                                                                                                                 |                                                |                                                                                      |                         |                               |                                                         |                                                      |
| UJ 27<br><br>▲ TOUGGOURT VOR/DME<br>330325.90N 0060519.68E<br><br>▲ H-MESSAOUD DVOR/DME<br>314128.9N 0060830.9E                                                                                                                                                                                                                                                 |                                                |                                                                                      |                         |                               |                                                         | RVSM space (between FL290 and FL410 inclusive)       |
|                                                                                                                                                                                                                                                                                                                                                                 | 178°/358°<br>82                                | FL 245<br>FL 105<br>Class E                                                          |                         | ↓                             | ↑                                                       | MAGHREB<br>CONTROL ALGIERS<br>124.1 Mhz              |
| UJ 28<br><br>▲ EL OUED VOR/DME<br>333037.64N 0064650.21E<br><br>▲ TOUGGOURT VOR/DME<br>330325.90N 0060519.68E                                                                                                                                                                                                                                                   |                                                |                                                                                      |                         |                               |                                                         | RVSM space (between FL290 and FL410 inclusive)       |
|                                                                                                                                                                                                                                                                                                                                                                 | 232°/052°<br>44                                | FL 245<br>FL 105<br>Class E                                                          |                         | ↑                             | ↓                                                       | MAGHREB<br>CONTROL ALGIERS<br>124.1 Mhz              |

## ENR 4.4 INDICATIFS CODES DES POINTS SIGNIFICATIFS

| <i>Name-code designator</i> | <i>Coordinates</i>            | <i>ATS route or other route</i> |
|-----------------------------|-------------------------------|---------------------------------|
| 1                           | 2                             | 3                               |
| ABDIT                       | 29 46 03,55 N 001 18 56,28 E  | UM608, UR990                    |
| ABLOD                       | 31 14 22 N 002 28 54 E        | UG864, AUA604, UN 854           |
| ABSAL                       | 36 21 58 N 003 45 40E         | UZ888, UM989 , B/UB726          |
| ABSET                       | 36 36 38 N 003 16 31 E        | UZ 444, J/UJ66                  |
| AGREB                       | 31 52 58 N 000 34 42 W        | A/UA29, UM 986                  |
| AMIRA                       | 34 48 00 N 006 59 02 E        | A/UA605, UM605, J/UJ13          |
| AMTIK                       | 27 51 15,71 N 003 00 00,00E   | J/UJ8                           |
| ANIEB                       | 32 58 33 N 001 30 00 E        | A/UA604                         |
| ARIAM RVSM Entry/Exit point | 33 53 22 N 001 37 37 W        | UL102, UM999                    |
| ARSEM                       | 27 20 55,69 N 003 00 00,00E   | J/UJ41                          |
| ARZEW                       | 36 02 02 N 000 12 32 W        | A44                             |
| ASKEM                       | 22 38 58, 57 N 005 14 11,35 E | NIL                             |
| ATAFA                       | 26 00 00 N 007 04 18 E        | R/UR978                         |
| ATCHA                       | 29 42 44 N 004 15 37 E        | B/UB730, A/UA615, UM999         |
| BABOR                       | 36 29 04 N 005 00 00 E        | A/UA31, UZ888                   |
| BAGBO RVSM Entry/Exit point | 30 19 02 N 005 39 11 W        | UM629                           |
| BAHRI                       | 36 17 43 N 000 04 09 E        | A/UA34                          |
| BARKA                       | 30 03 40.03 N 008 07 53.99 E  | G/UG362, A/UA605, UM2           |
| BASID                       | 27 28 08,68 N 001 26 50,74 E  | J/UJ41, UM608                   |
| BEREK                       | 33 36 29 N 005 00 00 E        | J/UJ4                           |
| BERIA                       | 33 01 54 N 003 52 12 E        | J/UJ65, B/UB726, UM 989         |
| BERTI                       | 24 57 22 N 007 11 05 E        | B/UB727, R/UR978                |
| BISSA                       | 31 30 43 N 005 00 00 E        | J/UJ24                          |
| BOKAL                       | 29 29 38.47 N 007 44 56.03 E  | G/UG362, J/UJ24                 |
| BOUGA                       | 37 09 59 N 003 24 34 E        | R018°/30 NM ALR                 |
| BOURI                       | 37 59 21 N 005 00 00 E        | G/UG26, UM 986                  |
| BRENA RVSM Entry/Exit point | 26 07 00 N 006 37 00 W        | A/UA29, UG864, UM 986, UN 854   |
| BUYAH RVSM Entry/Exit point | 38 06 47 N 003 09 05 E        | A/UA27, UN855                   |
| CARBO RVSM Entry/Exit point | 36 15 08 N 001 29 42 W        | UA44                            |
| CELBA                       | 37 06 54 N 002 53 03 E        | R328°/30 NM ALR, G/UG30, UN856  |
| CHAMI                       | 27 14 01 N 004 10 12 W        | UM629, UG864, UN 854            |
| CHIGA                       | 35 40 00 N 001 54 58 E        | UM 986                          |
| CHLAL                       | 35 40 00 N 004 03 49 E        | B/UB726, UM 989                 |
| CIRTA RVSM Entry/Exit point | 39 00 00 N 007 02 00 E        | A/UA605, UM605                  |
| CITER                       | 33 07 39 N 004 23 29 E        | J/UJ65, G/UG859, UN 854         |
| DAFRI RVSM Entry/Exit point | 34 29 57 N 008 05 14 E        | V/UV18                          |
| DAHRA                       | 36 21 55 N 001 30 00 E        | A/UA411, UZ 444                 |
| DAYAT                       | 33 52 18 N 005 00 00 E        | G/UG859, UN 854                 |
| DHIBA                       | 33 40 08,71 N 006 33 43,50 E  | NIL                             |
| DIMAO RVSM Entry/Exit point | 36 24 18 N 008 22 00 E        | W/UW254, G/UG6, UZ888           |
| DIVEM                       | 22 01 56,77 N 003 00 00,00E   | J/UJ60                          |
| DOLIS RVSM Entry/Exit point | 39 00 00 N 005 22 29 E        | B734, UN736 .                   |
| EKRAK                       | 31 00 00,00 N 000 34 58,60 E  | G/UG26                          |
| EREBO RVSM Entry/Exit point | 20 07 00 N 006 36 00 E        | A/UA604                         |
| ERKEL RVSM Entry/Exit point | 20 58 00 N 007 42 00 E        | R/UR978                         |
| ESNAM                       | 36 06 58 N 001 30 00 E        | UL 102, UZ888                   |
| EVALO                       | 36 14 53 N 002 38 34 E        | UZ888, UM986                    |
| FAROS                       | 35 30 20 N 000 18 26 E        | A/UA604, J/UJ3                  |
| FELJA                       | 36 28 24 N 00551 24 E         | UZ888, UM508                    |
| FIRAN                       | 31 28 44 N 006 32 24 E        | R122°/24 NM HME                 |
| FOZNA                       | 36 27 12 N 002 06 53 E        | UZ 444, A/UA29, G/UG2           |
| GABEL                       | 29 49 25.86 N 007 58 16.49 E  | G/UG362, J/UJ25                 |
| GAFLA                       | 29 15 43 N 005 00 00 E        | B/UB730 , UM999                 |
| GOBET                       | 33 16 37 N 005 00 00 E        | UG864                           |
| GOMRI                       | 35 38 59 N 000 13 20 E        | R089°/43NM ORA                  |
| HAMRA RVSM Entry/Exit point | 36 52 16 N 000 01 25 W        | A/UA34                          |
| HILIL                       | 35 38 17 N 000 19 08 E        | R090°/48 NM ORA                 |
| HIMAD                       | 31 31 29 N 006 07 41 E        | R184°/10 NM HME                 |
| HINAN                       | 26 00 00 N 008 02 25 E        | B/UB727                         |
| HJILA                       | 35 40 00 N 003 57 56 E        | J/UJ66                          |
| HOGAR                       | 26 00 00 N 006 16 24 E        | G/UG855                         |

| Name-code designator |                       | Coordinates                  | ATS route or other route         |
|----------------------|-----------------------|------------------------------|----------------------------------|
| 1                    |                       | 2                            | 3                                |
| IBNOD                |                       | 31 46 14,51 N 001 30 00,00 E | UJ67                             |
| IHARA                |                       | 31 00 03 N 005 00 00 E       | J/UJ26                           |
| IKTAV                | RVSM Entry/Exit point | 22 38 00 N 010 30 00 E       | B/UB730                          |
| INAMA                | RVSM Entry/Exit point | 19 08 00 N 004 10 00 E       | G/UG855                          |
| INDIB                |                       | 36 1012 N 001 57 22 E        | UZ888, G/UG26, A/UA29            |
| IPDAK                |                       | 30 53 37 N 006 25 41 E       | UZ111, UM508                     |
| IPOBA                | RVSM Entry/Exit point | 22 28 00 N 001 03 00 W       | A/UA614, UM614                   |
| JALFA                |                       | 35 39 57 N 003 45 54 E       | UZ 333                           |
| KAHIL                |                       | 34 05 53 N 004 01 33 E       | B/UB726, J/UJ4, UM 989, UZ 333   |
| KAMER                | RVSM Entry/Exit point | 39 00 00 N 006 05 18 E       | R/UR978, UM 508                  |
| KAWKA                | RVSM Entry/Exit point | 37 59 00 N 008 19 00 E       | G/UG14                           |
| KIRLA                |                       | 37 01 23 N 001 30 00 E       | A/UA31                           |
| KRIMA                |                       | 33 46 00 N 007 33 00 E       | V/UV71                           |
| KSOUR                |                       | 28 30 00 N 002 38 13 E       | B/UB726, G/UG859, UM 989         |
| LABRO                | RVSM Entry/Exit point | 37 16 29 N 001 07 26 E       | A/UA6, A/UA31                    |
| LIGUM                | RVSM Entry/Exit point | 35 50 00 N 002 00 00 W       | UB738                            |
| LIMON                |                       | 37 04 16 N 003 53 58 E       | G/UG26, J/UJ7, UM 986            |
| LOUHA                |                       | 32 50 45 N 002 50 40 E       | J/UJ 64, J/UJ 24                 |
| LUXUR                | RVSM Entry/Exit point | 38 12 48 N 003 25 19 E       | UM 134                           |
| MAHDI                |                       | 34 22 55 N 005 00 00 E       | J/UJ 36                          |
| MALAH                |                       | 31 26 03 N 005 46 56 E       | R230° / 24 NM HME                |
| MELOG                |                       | 23 30 32 N 007 20 20 E       | R/UR 978, J/UJ 60                |
| MERAT                |                       | 28 01 29 N 004 29 42 W       | UM629,A/UA29, UM 986             |
| MEZAB                |                       | 31 34 49 N 001 30 00 E       | UM 999                           |
| MOGAR                |                       | 31 52 58,00 N 001 11 21,13 E | UM 608, UM999                    |
| MOGIL                | RVSM Entry/Exit point | 38 07 55 N 003 12 07 E       | B/UB 31, UZ 333                  |
| MOKAT                | RVSM Entry/Exit point | 20 56 00 N 001 10 00 E       | G/UG 859, UM 989                 |
| MORJA                | RVSM Entry/Exit point | 36 50 00 N 008 40 00 E       | A/UA 411                         |
| MOUET                | RVSM Entry/Exit point | 39 00 00 N 007 19 52 E       | R/UR 34                          |
| MOUNA                |                       | 30 21 20 N 001 30 00 E       | UG 864, UN 854                   |
| NADJI                |                       | 34 48 00 N 006 42 05 E       | R/UR 978, J/UJ 12                |
| NAGAH                |                       | 28 05 38 N 008 35 27 E       | A/UA 605, UM 605, J/UJ 41, UM999 |
| NAZEF                |                       | 31 15 10 N 005 25 00 E       | J/UJ 24, J/UJ 26                 |
| NIFEL                |                       | 30 01 54 N 003 46 40 E       | UM 114, B/UB 730, UM999          |
| ORSUP                | RVSM Entry/Exit point | 34 50 55 N 001 50 26 W       | A/UA 411, UZ888                  |
| OTARO                | RVSM Entry/Exit point | 39 00 00 N 004 41 06 E       | A/UA 24, UM 989                  |
| OUCIF                |                       | 27 45 28 N 005 00 00 E       | J/UJ 41                          |
| OUREL                |                       | 26 00 00 N 008 17 59 E       | B/UB 730                         |
| PAGRE                |                       | 37 42 36 N 005 00 00 E       | UM 134                           |
| PECES                | RVSM Entry/Exit point | 38 28 49 N 003 56 59 E       | B/UB 16                          |
| RADJA                |                       | 34 48 00 N 007 08 08 E       | UG 864                           |
| RAHIL                |                       | 28 30 00 N 001 28 45 E       | G/UG 852                         |
| RAMAD                |                       | 21 43 52 N 003 34 10 E       | UM 114, B/UB 727                 |
| OPRIC                |                       | 28 34 24 N 006 07 53 E       | UZ111, B/UB730, UM999            |
| REKDA                |                       | 26 29 36,98 N 003 00 00,00E  | J/UJ62                           |
| REQIN                | RVSM Entry/Exit point | 39 00 00 N 006 15 00 E       | G/UG 26, UM 986                  |
| RIAME                |                       | 29 51 49 N 001 30 00 E       | R/UR 990                         |
| RIKIF                |                       | 30 19 06 N 005 00 00 E       | J/UJ 8                           |
| RIMEL                |                       | 31 45 33 N 007 43 40 E       | A/UA 605, R/UR 985, UM 605       |
| ROANE                |                       | 33 56 13 N 005 55 13 E       | UM 508, UG 864                   |
| ROFER                |                       | 23 28 26 N 001 40 29 E       | UM 608, G/UG 859, UM 989         |
| SABRO                |                       | 26 07 06 N 003 42 57 W       | UM629,UM725                      |
| SACDA                |                       | 35 14 56 N 000 49 22 W       | UZ888, UB738                     |
| SADAF                | RVSM Entry/Exit point | 37 48 13 N 002 19 44 E       | A/UA 29, G/UG 30, UN 856         |
| SAKNA                |                       | 33 30 21 N 001 30 00 E       | J/UJ 24                          |
| SALMA                | RVSM Entry/Exit point | 39 00 00 N 006 43 00 E       | G/UG 6, UN 854                   |
| SAMRA                |                       | 30 28 18,09 N 008 24 36,65 E | G/UG362, R/UR985                 |
| SARAN                |                       | 37 08 39 N 003 28 47 E       | R°025 / 30NM ALR                 |
| SBITA                | RVSM Entry/Exit point | 25 05 39 N 005 00 04 W       | UM 725                           |
| SIHAR                |                       | 28 30 00 N 003 30 44 E       | A/UA 604, UM 114, J/UJ 8         |
| TABAL                |                       | 29 15 00 N 003 06 59 W       | A/UA 29, UM 986                  |
| TAGIG                |                       | 31 00 00,00 N 001 21 46,65 W | UJ67, UM986, A/UA29              |
| TAGRO                |                       | 36 12 08 N 005 00 00E        | J/UJ9                            |
| TAJEN                |                       | 36 23 00 N 005 51 09E        | UM 508, A/UA 31                  |
| TAMUZ                |                       | 31 00 00,00 N 001 14 30,86 E | UM608                            |
| TARAT                |                       | 26 00 00 N 009 04 10 E       | A/UA 605, UM 605                 |

# ALGERIA

## En-route chart

BEFORE USING THIS DOCUMENT CONSULT THE NOTAMS FROM THE AERONAUTICAL INFORMATION ORGANIZATIONS

SCALE 1/3,000,000 th

NOTE 1  
FIR ALGIERS ACC ALGIERS - RESTRICTION-  
Crews proceeding VIA ATS routes B/UB 730 - UM 998 and R/UR 985 are asked to  
in the south/north direction, to contact the ACC ALGIERS ten (10 minutes before entering the FIR ALGIERS)  
respective IKTAV and TOBUK points on the HF frequency 8894 Khz

NOTE 2  
FIR ALGIERS ACC ALGIERS - RESTRICTIONS -  
In the case of diversion of air traffic VIA FIR ALGIERS due to restrictions.  
Overflight of ALGERIAN airspace is authorized after mandatory filing of a plan mentioning in field 18 the rerouting

| LEGEND                                                        |                                  |                                                                |                                       |
|---------------------------------------------------------------|----------------------------------|----------------------------------------------------------------|---------------------------------------|
|                                                               | FIR LIMITS                       |                                                                | STATE LIMITS                          |
|                                                               | RADIOCOMMUNICATION SECTOR LIMITS |                                                                | NORTHERN LIMITS OF INHOSPITAL REGIONS |
|                                                               | ATS ROUTES                       |                                                                | ON AUTHORIZATION OF ATS CONTROL       |
| DISTANCES IN NAUTICAL MILES<br>DIRECTIONS IN MAGNETIC DEGREES |                                  |                                                                |                                       |
|                                                               | COMPULSORY DEFERRAL              |                                                                | TRANSFER OF CONTROL POINTS            |
|                                                               | NDB/L                            |                                                                | NDB/VOR                               |
|                                                               | NDB/VOR/DME                      |                                                                | VOR                                   |
|                                                               | VOR/DME                          |                                                                | Temporary Segregation Zone            |
|                                                               | Temporary Segregation Zone       |                                                                | Temporary Reserved Area               |
| AIRSPACES WITH RESTRICTIONS                                   |                                  |                                                                |                                       |
| RADIOCOMMUNICATION SECTORS                                    |                                  |                                                                |                                       |
| SECTOR                                                        | CALL SIGN                        | FREQUENCY                                                      | AIRSPACE CLASS                        |
| CENTER SECTOR                                                 | MAGHREB CONTROL ALGIERS          | LOWER SPACE : 127.3/124.9(a)<br>UPPER SPACE : 132.45 /124.9(a) | D<br>A                                |
| NORTHWEST SECTOR                                              | MAGHREB CONTROL ALGIERS          | 125.7 - 120.45(a)                                              | D                                     |
| SOUTHWEST SECTOR                                              | MAGHREB CONTROL ALGIERS          | 125.4-133.8(a)                                                 | D                                     |
| SOUTHEAST SECTOR                                              | MAGHREB CONTROL ALGIERS          | 131.3                                                          | E                                     |
| SOUTH/SOUTH SECTOR                                            | MAGHREB CONTROL ALGIERS          | 128.1                                                          | E                                     |
| SOUTH/SOUTH SECTOR                                            | MAGHREB CONTROL ALGIERS          | 124.1                                                          | E                                     |
| SOUTH/SOUTH SECTOR                                            | MAGHREB CONTROL ALGIERS          | 123.8                                                          | E                                     |

| TEMPORARY RESERVED AREAS |               |                  |
|--------------------------|---------------|------------------|
| INDICATIVE               | ALT UPFLOW    | HOURLY           |
| TRA H1 UE                | 2000MNH800MNH | Advised by NOTAM |
| TRA H2 UE                | 2000MNH800MNH | Advised by NOTAM |
| TRA H3 UE                | 2000MNH800MNH | Advised by NOTAM |

| TEMPORARY SEGREGATION ZONES |            |                  |
|-----------------------------|------------|------------------|
| INDICATIVE                  | ALT UPFLOW | HOURLY           |
| TSA A                       | FL225065   | Advised by NOTAM |
| TSA B                       | FL225065   | Advised by NOTAM |
| TSA C                       | FL225065   | Advised by NOTAM |
| TSA D                       | FL225125   | Advised by NOTAM |
| TSA E                       | FL225065   | Advised by NOTAM |
| TSA F                       | FL225125   | Advised by NOTAM |
| TSA G                       | FL225065   | Advised by NOTAM |
| TSA H                       | FL225065   | Advised by NOTAM |

| DANGER TO AIR NAVIGATION RESTRICTED AREAS |                       |            |
|-------------------------------------------|-----------------------|------------|
| INDICATIVE                                | NATURE OF DANGER      | ALT UPFLOW |
| DA R68                                    | Evolution Helicopters | FL105GND   |
| DA R77                                    | Aerial exercises      | FL105GND   |
| DA R78                                    | Aerial exercises      | FL105GND   |
| DA R84                                    | Aerial exercises      | FL105GND   |
| DA R84                                    | Aerial exercises      | FL105GND   |
| DA R84                                    | Aerial exercises      | FL105GND   |
| DA R84                                    | Aerial exercises      | FL105GND   |
| DA R84                                    | Aerial exercises      | FL105GND   |
| DA R84                                    | Aerial exercises      | FL105GND   |
| DA R84                                    | Aerial exercises      | FL105GND   |

| DANGER TO AIR NAVIGATION PROHIBITED AREAS |                  |            |
|-------------------------------------------|------------------|------------|
| INDICATIVE                                | NATURE OF DANGER | ALT UPFLOW |
| DA P51                                    | Prohibited       | UNL/GND    |
| DA P51                                    | Prohibited       | UNL/GND    |
| DA P51                                    | Prohibited       | UNL/GND    |
| DA P51                                    | Prohibited       | UNL/GND    |
| DA P51                                    | Prohibited       | UNL/GND    |
| DA P51                                    | Prohibited       | UNL/GND    |
| DA P51                                    | Prohibited       | UNL/GND    |
| DA P51                                    | Prohibited       | UNL/GND    |
| DA P51                                    | Prohibited       | UNL/GND    |
| DA P51                                    | Prohibited       | UNL/GND    |

| DANGER TO AIR NAVIGATION DANGEROUS AREAS |                  |               |
|------------------------------------------|------------------|---------------|
| INDICATIVE                               | NATURE OF DANGER | ALT UPFLOW    |
| DA D32                                   | Firing exercises | 1200MMSL      |
| DA D50A                                  | Dangerous        | FL 300GND/MSL |
| DA D50B                                  | Dangerous        | FL 245GND/MSL |
| DA D50C                                  | Dangerous        | FL 300FL35    |
| DA D50D                                  | Dangerous        | FL 300MSL     |
| DA D50E                                  | Dangerous        | FL 300GND     |
| DA D50F                                  | Dangerous        | FL 300GND     |
| DA D50G                                  | Dangerous        | FL 300GND     |
| DA D50H                                  | Dangerous        | FL 300GND     |
| DA D50I                                  | Dangerous        | FL 300GND     |



