

STANDARD DEPARTURE CHART  
INSTRUMENT – ICAO

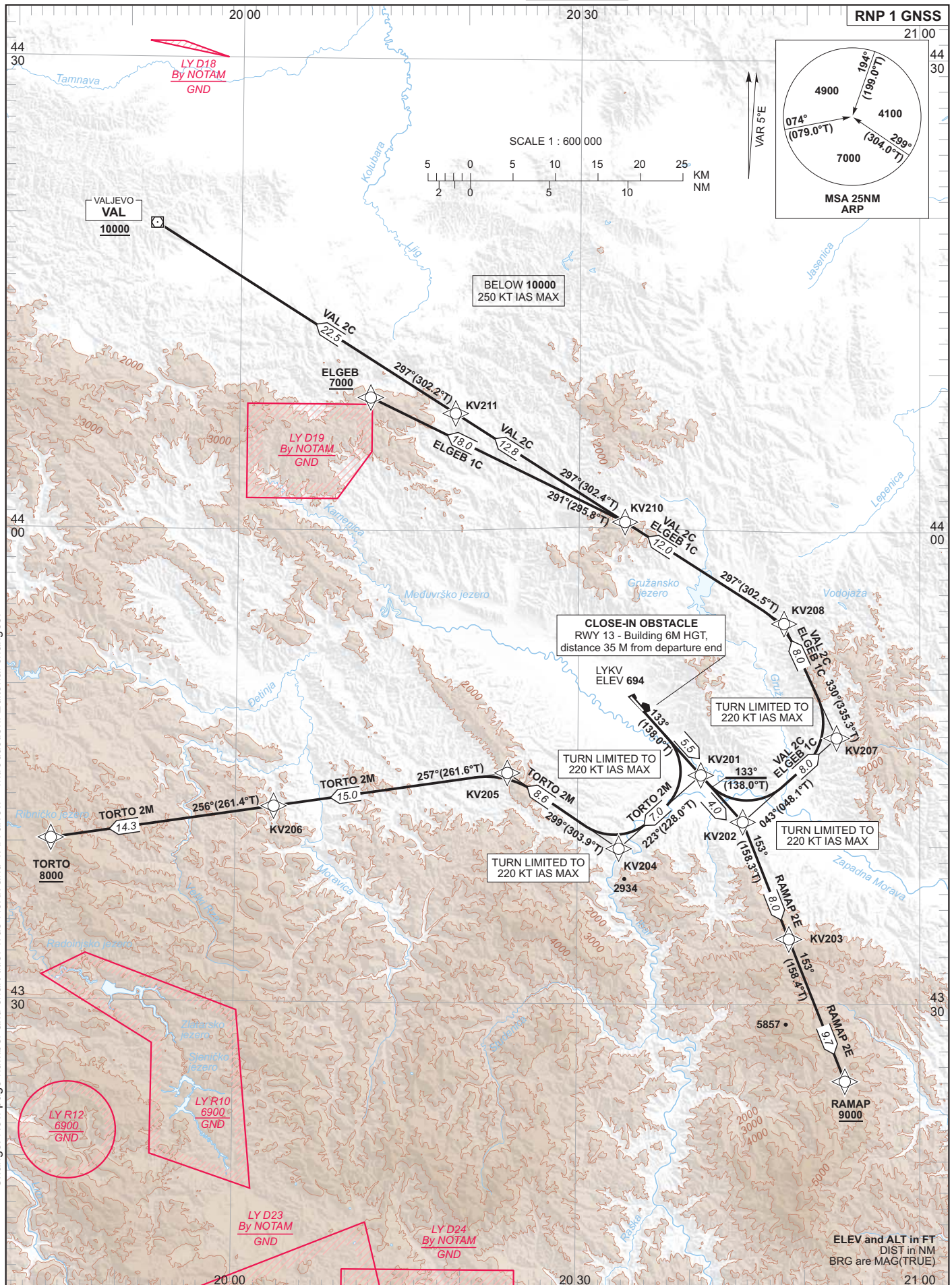
TRANSITION ALTITUDE  
10000

APP 124.925

ELGEB 1C  
RAMAP 2E  
TORTO 2M  
VAL 2C

KRALJEVO/  
Morava  
RNP RWY 13

RNP 1 GNSS



Change: New page number and chart title. True North and VAR arrow – Introduction. Editorial changes.

RNP SID RWY 13 coding table

| SID<br>designator                     | Lateral |                      |               |         |                   |                       |      |               | Vertical |                       | NAV<br>SPEC |
|---------------------------------------|---------|----------------------|---------------|---------|-------------------|-----------------------|------|---------------|----------|-----------------------|-------------|
|                                       | To WPT  | COORD                | Path<br>term. | Flyover | Turn<br>direction | Course/Track<br>M(°T) | DIST | IAS<br>Limits | ALT      | PDG                   |             |
| ELGEB 1C<br>(ELGEB ONE<br>CHARLIE)    | KV202   | 434134.9N 0204429.3E | CF            | —       | —                 | 133°(138.0°)          | 9.5  | -220          | —        | 4.7% UNTIL<br>1000 FT | RNP 1       |
|                                       | KV207   | 434655.6N 0205242.3E | TF            | —       | L                 | 043°(048.1°)          | 8.0  | -220          | —        |                       |             |
|                                       | KV208   | 435411.6N 0204804.2E | TF            | —       | L                 | 330°(335.3°)          | 8.0  | -250          | —        |                       |             |
|                                       | KV210   | 440038.3N 0203402.9E | TF            | —       | L                 | 297°(302.5°)          | 12.0 | -250          | —        |                       |             |
|                                       | ELGEB   | 440826.3N 0201132.5E | TF            | —       | L                 | 291°(295.8°)          | 18.0 | -250          | +7000    |                       |             |
| RAMAP 2E<br>(RAMAP TWO<br>ECHO)       | KV202   | 434134.9N 0204429.3E | CF            | —       | —                 | 133°(138.0°)          | 9.5  | -250          | —        | 5.0%                  |             |
|                                       | KV203   | 433408.5N 0204833.2E | TF            | —       | R                 | 153°(158.3°)          | 8.0  | -250          | —        |                       |             |
|                                       | RAMAP   | 432506.1N 0205328.1E | TF            | —       | —                 | 153°(158.4°)          | 9.7  | -250          | +9000    |                       |             |
| TORTO 2M<br>(TORTO TWO<br>MIKE)       | KV201   | 434433.4N 0204047.9E | CF            | —       | —                 | 133°(138.0°)          | 5.5  | -220          | —        | 4.7% UNTIL<br>3400 FT |             |
|                                       | KV204   | 433952.1N 0203337.6E | TF            | —       | R                 | 223°(228.0°)          | 7.0  | -220          | —        |                       |             |
|                                       | KV205   | 434438.6N 0202349.5E | TF            | —       | R                 | 299°(303.9°)          | 8.6  | -250          | —        |                       |             |
|                                       | KV206   | 434225.4N 0200321.6E | TF            | —       | L                 | 257°(261.6°)          | 15.0 | -250          | —        |                       |             |
|                                       | TORTO   | 434015.1N 0194352.7E | TF            | —       | —                 | 256°(261.4°)          | 14.3 | -250          | +8000    |                       |             |
| VAL 2C<br>(VALJEVO<br>TWO<br>CHARLIE) | KV202   | 434134.9N 0204429.3E | CF            | —       | —                 | 133°(138.0°)          | 9.5  | -220          | —        | 4.7% UNTIL<br>1000 FT |             |
|                                       | KV207   | 434655.6N 0205242.3E | TF            | —       | L                 | 043°(048.1°)          | 8.0  | -220          | —        |                       |             |
|                                       | KV208   | 435411.6N 0204804.2E | TF            | —       | L                 | 330°(335.3°)          | 8.0  | -250          | —        |                       |             |
|                                       | KV210   | 440038.3N 0203402.9E | TF            | —       | L                 | 297°(302.5°)          | 12.0 | -250          | —        |                       |             |
|                                       | KV211   | 440728.4N 0201902.7E | TF            | —       | —                 | 297°(302.4°)          | 12.8 | -250          | —        |                       |             |
|                                       | VAL     | 441926.0N 0195228.9E | TF            | —       | —                 | 297°(302.2°)          | 22.5 | -250          | +10000   |                       |             |