| MINDAGE           | CODING         | I ABL |              |              |             | UF     | <u>LIAN/ZI</u> | iousiiuiz     |
|-------------------|----------------|-------|--------------|--------------|-------------|--------|----------------|---------------|
| Path              | Waypoint       | Fly   | Magnetic     | Turn         | Altitude    | IAS    | VPA/TCH        | Navigation    |
| Terminator        | ID             | over  | Course(°)    | Direction    | (m)         | (kt)   | VI A/ TOIT     | Specification |
| TF                | TL 713         |       |              |              |             |        |                | RNAV1         |
| TF                | TL712          |       |              |              |             |        |                | RNAV1         |
| TF                | TL 711         |       |              |              | <u>2700</u> | AT230  |                | RNAV1         |
|                   |                |       |              |              | or by ATC   |        |                |               |
| TF                | TL307          |       |              |              | 1200        | MAX210 |                | RNAV1         |
|                   |                |       | RWY28        | STAR INTIV   | -18A        |        |                |               |
| IF                | INTIV          |       |              |              |             |        |                | RNAV1         |
| TF                | TL814          |       |              |              |             |        |                | RNAV1         |
| TF                | TL815          |       |              |              | <u>3600</u> |        | DNI ANZI       |               |
|                   |                |       |              |              | or by ATC   |        |                | RNAV1         |
| TF                | TL812          |       |              |              |             |        |                | RNAV1         |
| TF                | PATRI          |       |              |              | 3000        |        |                | RNAV1         |
| TF                | TL 311         |       |              |              |             |        |                | RNAV1         |
| TF                | TL309          |       |              |              | 900         | MAX210 |                | RNAV1         |
| ,                 | -              |       | RWY28        | STAR INTIV   | -19A        |        |                |               |
| IF                | INTIV          |       |              |              |             |        |                | RNAV1         |
| TF                | TL814          |       |              |              |             |        |                | RNAV1         |
| TF                | TL815          |       |              |              | <u>3600</u> |        |                | RNAV1         |
|                   |                |       |              |              | or by ATC   |        |                |               |
| TF                | TL812          |       |              |              |             |        |                | RNAV1         |
| TF                | PATRI          |       |              |              | 3000        |        |                | RNAV1         |
| TF                | TL 312         |       |              |              | 3000        |        |                | RNAV1         |
| TF                | TL309          |       |              |              | 900         | MAX210 |                | RNAV1         |
| ,                 | 1              |       | RWY28 Holdii | ng(Outbound  | Time:1min)  |        |                |               |
| НМ                | TL304          | Υ     | 283          | R            | 1200        | MAX210 |                | RNAV1         |
| НМ                | UDETI          | Υ     | 333          | L            | ALT by ATC  | MAX250 |                | RNAV1         |
| НМ                | TL 311         | Y     | 103          | R            | 1500        | MAX210 |                | RNAV1         |
| НМ                | PATRI          | Y     | 023          | R            | ALT by ATC  | MAX250 |                | RNAV1         |
| НМ                | TL814          | Υ     | 109          | L            | ALT by ATC  | MAX250 |                | RNAV1         |
|                   | •              |       | RWY10 Appr   | oach Transit | ion TL106   |        |                |               |
| IF                | TL106          |       |              |              | 1200        | MAX210 |                | RNAV1         |
| TF                | TL102          |       |              |              | 900         |        |                | RNAV1         |
|                   | ·              |       | RWY10 Appr   | oach Transit | ion TL107   |        | 1              | 1             |
| IF                | TL107          |       |              |              | 1200        | MAX210 |                | RNAV1         |
| TF                | TL105          |       |              |              |             |        |                | RNAV1         |
| TF                | TL103          |       |              |              | 900         |        |                | RNAV1         |
| TF                | TL102          |       |              |              | 900         |        |                | RNAV1         |
|                   |                |       | RWY10        | Missed Appr  | oach        |        |                | 1             |
| CF                | TL114          |       | 100          |              |             |        |                | RNAV1         |
| Changes: INTIV-18 | BA, INTIV-19A. |       | 1            |              |             |        |                |               |