

| Designator        | Path Descriptor | Fix Identifier (Waypoint Name) | Latitude     | Longitude     | Flyover | Fix Role | Course °M | Turn Direction | Altitude (ft) | Distance (Nm) | Speed Limit (Kt) | Magnetic Variation | Vertical Angle | Navigation Performance | Radius (NM) | Arc Center Fix                         |
|-------------------|-----------------|--------------------------------|--------------|---------------|---------|----------|-----------|----------------|---------------|---------------|------------------|--------------------|----------------|------------------------|-------------|--|
| RNAV RNP X RWY 07 | IF              | MORAM                          | 140553.6660N | 0890045.0080W |         | IAF      |           |                | +8000         |               |                  | 0°.00'E            |                | RNP 1.0                |             |  |
| RNAV RNP X RWY 07 | TF              | LP572                          | 135243.3250N | 0890405.1970W |         |          | 194       |                |               | 13.5          |                  | 0°.00'E            |                | RNP 0.3                |             |  |
| RNAV RNP X RWY 07 | RF              | LP570                          | 135121.8560N | 0890427.5810W |         |          | 196       | R              | +3900         | 1.4           |                  | 0°.00'E            |                | RNP 0.3                | 40.2        | LPC61<br>140226.7330N<br>0894410.4490W |
| RNAV RNP X RWY 07 | TF              | LP568                          | 135001.8870N | 0890451.0840W |         |          | 196       |                |               | 1.4           |                  | 0°.00'E            |                | RNP 0.3                |             |  |
| RNAV RNP X RWY 07 | TF              | LP564                          | 134339.6800N | 0890643.3520W |         |          | 196       |                | +3700         | 6.6           |                  | 0°.00'E            |                | RNP 0.3                |             |  |
| RNAV RNP X RWY 07 | TF              | LP562                          | 134121.1980N | 0890724.0030W |         |          | 196       |                |               | 2.4           |                  | 0°.00'E            |                | RNP 0.3                |             |  |
| RNAV RNP X RWY 07 | TF              | LP560                          | 133925.3480N | 0890758.0000W |         | IF       | 196       |                |               | 2.0           |                  | 0°.00'E            |                | RNP 0.3                |             |  |
| RNAV RNP X RWY 07 | TF              | LP526                          | 132946.0780N | 0891047.8450W |         |          | 196       |                | @3500         | 10.0          |                  | 0°.00'E            |                | RNP 0.3                |             |  |
| Designator        | Path Descriptor | Fix Identifier (Waypoint Name) | Latitude     | Longitude     | Flyover | Fix Role | Course °M | Turn Direction | Altitude (ft) | Distance (Nm) | Speed Limit (Kt) | Magnetic Variation | Vertical Angle | Navigation Performance | Radius (NM) | Arc Center Fix                         |
| RNAV RNP X RWY 07 | IF              | ATUMA                          | 140101.9300N | 0884451.4710W |         | IAF      |           |                | +8000         |               |                  | 0°.00'E            |                | RNP 1.0                |             |  |
| RNAV RNP X RWY 07 | TF              | LP584                          | 135720.6490N | 0884538.9080W |         |          | 192       |                |               | 3.8           |                  | 0°.00'E            |                | RNP 1.0                |             |  |
| RNAV RNP X RWY 07 | RF              | LP582                          | 135417.8460N | 0884859.0930W |         |          | 245       | R              |               | 4.5           |                  | 0°.00'E            |                | RNP 0.3                | 7.0         | LPC65<br>140041.4240N<br>0885158.8070W |
| RNAV RNP X RWY 07 | TF              | LP580                          | 134806.6590N | 0890248.5080W |         |          | 245       |                | +4100         | 14.8          |                  | 0°.00'E            |                | RNP 0.3                |             |  |
| RNAV RNP X RWY 07 | RF              | LP564                          | 134339.6800N | 0890643.3520W |         |          | 196       | L              | +3700         | 6.0           |                  | 0°.00'E            |                | RNP 0.3                | 7.0         | LPC64<br>134143.2070N<br>0885948.6600W |
| RNAV RNP X RWY 07 | TF              | LP562                          | 134121.1980N | 0890724.0030W |         |          | 196       |                |               | 2.4           |                  | 0°.00'E            |                | RNP 0.3                |             |  |
| RNAV RNP X RWY 07 | TF              | LP560                          | 133925.3480N | 0890758.0000W |         | IF       | 196       |                |               | 2.0           |                  | 0°.00'E            |                | RNP 0.3                |             |  |
| RNAV RNP X RWY 07 | TF              | LP526                          | 132946.0780N | 0891047.8450W |         |          | 196       |                | @3500         | 10.0          |                  | 0°.00'E            |                | RNP 0.3                |             |  |
| Designator        | Path Descriptor | Fix Identifier (Waypoint Name) | Latitude     | Longitude     | Flyover | Fix Role | Course °M | Turn Direction | Altitude (ft) | Distance (Nm) | Speed Limit (Kt) | Magnetic Variation | Vertical Angle | Navigation Performance | Radius (NM) | Arc Center Fix                         |
| RNAV RNP X RWY 07 | IF              | RELTA                          | 140554.6550N | 0890842.9880W |         | IAF      |           |                | +9200         |               |                  | 0°.00'E            |                | RNP 1.0                |             |  |
| RNAV RNP X RWY 07 | TF              | LP664                          | 140414.1670N | 0890837.1940W |         |          | 177       |                |               | 1.7           |                  | 0°.00'E            |                | RNP 1.0                |             |  |
| RNAV RNP X RWY 07 | RF              | LP578                          | 140051.9800N | 0890721.9820W |         |          | 144       | L              |               | 3.6           |                  | 0°.00'E            |                | RNP 1.0                | 6.5         | LPC63<br>140441.5640N<br>0890156.9070W |
| RNAV RNP X RWY 07 | TF              | LP574                          | 135843.4660N | 0890546.7440W |         |          | 144       |                |               | 2.6           |                  | 0°.00'E            |                | RNP 0.3                |             |  |
| RNAV RNP X RWY 07 | RF              | LP570                          | 135121.8560N | 0890427.5810W |         |          | 196       | R              | +3900         | 7.7           |                  | 0°.00'E            |                | RNP 0.3                | 8.5         | LPC62<br>135343.1020N<br>0891251.5410W |
| RNAV RNP X RWY 07 | TF              | LP568                          | 135001.8870N | 0890451.0840W |         |          | 196       |                |               | 1.4           |                  | 0°.00'E            |                | RNP 0.3                |             |  |
| RNAV RNP X RWY 07 | TF              | LP564                          | 134339.6800N | 0890643.3520W |         |          | 196       |                | +3700         | 6.6           |                  | 0°.00'E            |                | RNP 0.3                |             |  |
| RNAV RNP X RWY 07 | TF              | LP562                          | 134121.1980N | 0890724.0030W |         |          | 196       |                |               | 2.4           |                  | 0°.00'E            |                | RNP 0.3                |             |  |
| RNAV RNP X RWY 07 | TF              | LP560                          | 133925.3480N | 0890758.0000W |         | IF       | 196       |                |               | 2.0           |                  | 0°.00'E            |                | RNP 0.3                |             |  |
| RNAV RNP X RWY 07 | TF              | LP526                          | 132946.0780N | 0891047.8450W |         |          | 196       |                | @3500         | 10.0          |                  | 0°.00'E            |                | RNP 0.3                |             |  |
| Designator        | Path Descriptor | Fix Identifier (Waypoint Name) | Latitude     | Longitude     | Flyover | Fix Role | Course °M | Turn Direction | Altitude (ft) | Distance (Nm) | Speed Limit (Kt) | Magnetic Variation | Vertical Angle | Navigation Performance | Radius (NM) | Arc Center Fix                         |
| RNAV RNP X RWY 07 | IF              | LP526                          | 132946.0780N | 0891047.8450W |         | FAF      |           |                | @3500         |               |                  | 0°.00'E            |                | RNP 0.3                |             |  |
| RNAV RNP X RWY 07 | TF              | LP504                          | 132847.3150N | 0891105.0610W |         |          | 196       |                |               | 1.0           |                  | 0°.00'E            | -3,000         | RNP 0.3                |             |  |
| RNAV RNP X RWY 07 | RF              | LP502                          | 132507.6270N | 0890704.1990W |         |          | 070       | L              |               | 6.6           |                  | 0°.00'E            | -3,000         | RNP 0.3                | 3.0         | LPC58<br>132757.4720N<br>0890807.4910W |
| RNAV RNP X RWY 07 | TF              | RW07                           | 132609.5550N | 0890410.6790W | Y       | MAPT     | 070       |                | '@118         | 3.0           |                  | 0°.00'E            | -3,000         | RNP 0.3                |             |  |
| Designator        | Path Descriptor | Fix Identifier (Waypoint Name) | Latitude     | Longitude     | Flyover | Fix Role | Course °M | Turn Direction | Altitude (ft) | Distance (Nm) | Speed Limit (Kt) | Magnetic Variation | Vertical Angle | Navigation Performance | Radius (NM) | Arc Center Fix                         |
| RNAV RNP X RWY 07 | TF              | RW07                           | 132609.5550N | 0890410.6790W | Y       | MAPT     | 070       |                | '@118         | 3.0           |                  | 0°.00'E            | -3,000         | RNP 0.3                |             |  |
| RNAV RNP X RWY 07 | TF              | LP602                          | 132747.0810N | 0885937.1770W |         |          | 070       |                |               | 4.7           |                  | 0°.00'E            |                | RNP 1.0                |             |  |
| RNAV RNP X RWY 07 | RF              | LP590                          | 132255.0310N | 0885244.2390W |         |          | 182       | R              |               | 9.7           |                  | 0°.00'E            |                | RNP 1.0                | 5.0         | LPC05<br>132303.9440N<br>0885751.8710W |
| RNAV RNP X RWY 07 | TF              | LP533                          | 130001.7800N | 0885325.9250W |         |          | 182       |                | +3000         | 22.8          |                  | 0°.00'E            |                | RNP 1.0                |             |  |
| RNAV RNP X RWY 07 | HM              | LP533                          | 130001.7800N | 0885325.9250W | Y       |          | 002       | L              | +3000         |               | 230.00 KT        | 0°.00'E            |                | NA                     |             |  |

CHANGES: LP533 FO VALUE Y