

TABULAR DESCRIPTION

| AGMUR 1J RWY05 | | | | | | | | | | | |
|----------------|-----------------|---------------------|------------|---------------|-----------------------|----------------------|---------------------------|---------------|------------|---------|--------------------------|
| Serial Number | Path Descriptor | Waypoint Identifier | Fly - over | Course M°(T°) | Magnetic Variation(°) | Distance to THR (NM) | Distance to go (DTG) (NM) | Altitude (FT) | Speed (KT) | VPA (°) | Navigation Specification |
| 010 | IF | AGMUR | - | - | +7.5 | 49.1 | 44.3 | +11000/-FL170 | - | - | RNAV 1 |
| 020 | CF | BUDET | - | 108(115.2) | +7.5 | 35.5 | 30.7 | +8100/-FL120 | - | - | RNAV 1 |
| 030 | CF | OO529 | - | 115(122.1) | +7.5 | 25.9 | 21.1 | +6000/-9400 | - | - | RNAV 1 |
| 040 | CF | OO519 | - | 115(122.2) | +7.5 | 22.3 | 17.5 | +5200/-8200 | -230 | - | RNAV 1 |
| 050 | TF | BUSAB | - | 144(151.2) | +7.5 | 15.3 | 10.5 | +3700/-5700 | - | - | RNAV 1 |

| AMREK 1J RWY05 | | | | | | | | | | | |
|----------------|-----------------|---------------------|------------|---------------|-----------------------|----------------------|---------------------------|---------------|------------|---------|--------------------------|
| Serial Number | Path Descriptor | Waypoint Identifier | Fly - over | Course M°(T°) | Magnetic Variation(°) | Distance to THR (NM) | Distance to go (DTG) (NM) | Altitude (FT) | Speed (KT) | VPA (°) | Navigation Specification |
| 010 | IF | AMREK | - | - | +7.5 | 71.4 | 66.6 | +FL160/-FL250 | - | - | RNAV 1 |
| 020 | CF | OO522 | - | 207(214.4) | +7.5 | 43.7 | 38.9 | +9900/-FL150 | - | - | RNAV 1 |
| 030 | CF | OO526 | - | 235(242.7) | +7.5 | 33.1 | 28.3 | +7600/-FL120 | - | - | RNAV 1 |
| 040 | CF | OO521 | - | 233(240.1) | +7.5 | 27.1 | 22.3 | +6300/-9900 | - | - | RNAV 1 |
| 050 | CF | OO519 | - | 234(241.4) | +7.5 | 22.3 | 17.5 | +5200/-8200 | -230 | - | RNAV 1 |
| 060 | CF | BUSAB | - | 144(151.2) | +7.5 | 15.3 | 10.5 | +3700/-5700 | - | - | RNAV 1 |

| DIKAM 1J RWY05 | | | | | | | | | | | |
|----------------|-----------------|---------------------|------------|---------------|-----------------------|----------------------|---------------------------|---------------|------------|---------|--------------------------|
| Serial Number | Path Descriptor | Waypoint Identifier | Fly - over | Course M°(T°) | Magnetic Variation(°) | Distance to THR (NM) | Distance to go (DTG) (NM) | Altitude (FT) | Speed (KT) | VPA (°) | Navigation Specification |
| 010 | IF | DIKAM | - | - | +7.5 | 68.5 | 63.7 | +FL160/-FL240 | - | - | RNAV 1 |
| 020 | CF | IDMIS | - | 274(281.2) | +7.5 | 36.8 | 32.0 | +8400/-FL130 | - | - | RNAV 1 |
| 030 | CF | OO531 | - | 233(240.6) | +7.5 | 19.7 | 14.9 | +4600/-7300 | -230 | - | RNAV 1 |
| 040 | CF | GISEK | - | 236(243.9) | +7.5 | 15.3 | 10.5 | +3700/-5700 | - | - | RNAV 1 |

| NATUS 1J RWY05 | | | | | | | | | | | |
|----------------|-----------------|---------------------|------------|---------------|-----------------------|----------------------|---------------------------|---------------|------------|---------|--------------------------|
| Serial Number | Path Descriptor | Waypoint Identifier | Fly - over | Course M°(T°) | Magnetic Variation(°) | Distance to THR (NM) | Distance to go (DTG) (NM) | Altitude (FT) | Speed (KT) | VPA (°) | Navigation Specification |
| 010 | IF | NATUS | - | - | +7.5 | 51.1 | 46.3 | +FL130/-FL180 | - | - | RNAV 1 |
| 020 | TF | BUDET | - | 071(078.9) | +7.5 | 35.5 | 30.7 | +8100/-FL120 | - | - | RNAV 1 |
| 030 | TF | OO529 | - | 115(122.1) | +7.5 | 25.9 | 21.1 | +6000/-9400 | - | - | RNAV 1 |
| 040 | TF | OO519 | - | 115(122.2) | +7.5 | 22.3 | 17.5 | +5200/-8200 | -230 | - | RNAV 1 |
| 050 | TF | BUSAB | - | 144(151.2) | +7.5 | 15.3 | 10.5 | +3700/-5700 | - | - | RNAV 1 |

WAYPOINT COORDINATES

| Waypoint Identifier | Coordinates | |
|---------------------|-------------|-------------|
| AGMUR | 450056.00N | 0644106.00E |
| AMREK | 452109.00N | 0660226.00E |
| BUDET | 445507.00N | 0645824.00E |
| BUSAB | 444159.37N | 0651843.80E |
| DIKAM | 443650.00N | 0663555.00E |
| GISEK | 443230.96N | 0652559.17E |
| IDMIS | 444250.70N | 0655217.80E |
| NATUS | 445208.00N | 0643650.00E |
| OO519 | 444807.58N | 0651400.35E |
| OO521 | 445025.72N | 0651955.39E |
| OO522 | 445816.78N | 0654025.54E |
| OO526 | 445325.44N | 0652714.01E |
| OO529 | 445001.30N | 0650947.32E |
| OO531 | 443427.35N | 0653130.37E |