

HANNOVER  
RNP RWY 27L

INSTRUMENT APPROACH PROCEDURE  
TABULAR DESCRIPTION

| Approach Segment      | Recommended Path Terminator | Way-point Identifier | Coordinates                  | Fly Over | (True Track°) MAG Track° | Distance (NM) | Turn Direction | Altitude (ft) / Flight Level | Speed Limit (kt IAS) | Vertical Path Angle (°) / TCH (ft) | NAV Specification | Remarks |
|-----------------------|-----------------------------|----------------------|------------------------------|----------|--------------------------|---------------|----------------|------------------------------|----------------------|------------------------------------|-------------------|---------|
| Initial APCH from CEL | IF                          | CEL                  | N 52 35 22.53 E 010 01 46.04 | -        | -                        | -             | -              | -                            | -                    | -                                  | RNP APCH          | -       |
|                       | TF                          | DV600                | N 52 30 37.25 E 010 03 45.46 | -        | (T165.7) 164             | 4.9           | -              | A4000+                       | -                    | -                                  | RNP APCH          | -       |
|                       | TF                          | DV602                | N 52 26 37.90 E 010 03 25.45 | -        | (T182.9) 181             | 4.0           | -              | A3000+                       | -                    | -                                  | RNP APCH          | -       |
| Initial APCH from SAS | IF                          | SAS                  | N 52 15 02.80 E 009 53 03.20 | -        | -                        | -             | -              | -                            | -                    | -                                  | RNP APCH          | -       |
|                       | TF                          | DV601                | N 52 22 01.54 E 010 03 02.43 | -        | (T041.2) 039             | 9.3           | -              | A3000+                       | -                    | -                                  | RNP APCH          | -       |
|                       | TF                          | DV602                | N 52 26 37.90 E 010 03 25.45 | -        | (T002.9) 001             | 4.6           | -              | -                            | -                    | -                                  | RNP APCH          | -       |
| Initial APCH from NIE | IF                          | NIE                  | N 52 37 33.21 E 009 22 19.17 | -        | -                        | -             | -              | -                            | -                    | -                                  | RNP APCH          | -       |
|                       | TF                          | CEL                  | N 52 35 22.53 E 010 01 46.04 | -        | (T094.9) 093             | 24.1          | -              | A4000+                       | -                    | -                                  | RNP APCH          | -       |
|                       | TF                          | DV600                | N 52 30 37.25 E 010 03 45.46 | -        | (T165.7) 164             | 4.9           | -              | -                            | -                    | -                                  | RNP APCH          | -       |
|                       | TF                          | DV602                | N 52 26 37.90 E 010 03 25.45 | -        | (T182.9) 181             | 4.0           | -              | A3000+                       | -                    | -                                  | RNP APCH          | -       |
| APCH                  | TF                          | ODINI                | N 52 26 49.81 E 009 56 53.49 | -        | (T272.9) 271             | 4.0           | -              | -                            | -                    | -                                  | RNP APCH          | -       |
|                       | TF                          | RW27L                | N 52 27 14.51 E 009 42 40.14 | Y        | (T272.8) 271             | 8.7           | -              | -                            | -                    | -3.00/50                           | RNP APCH          | -       |
|                       | CF                          | DV607                | N 52 27 22.36 E 009 37 55.73 | Y        | (T272.6) 270             | 2.9           | -              | -                            | -                    | -                                  | RNP APCH          | -       |
|                       | DF                          | DV608                | N 52 23 04.34 E 009 34 21.55 | -        | -                        | -             | L              | -                            | 185-                 | -                                  | RNP APCH          | -       |
|                       | TF                          | SAS                  | N 52 15 02.80 E 009 53 03.20 | -        | (T124.9) 123             | 14.0          | -              | @A4000                       | -                    | -                                  | RNP APCH          | -       |

| HOLDING IDENTIFICATION      |             |                              |                                  |                      |                              |                          |                |         |
|-----------------------------|-------------|------------------------------|----------------------------------|----------------------|------------------------------|--------------------------|----------------|---------|
| Recommended Path Terminator | Holding Fix | Coordinates                  | Inbound (True Track°) MAG Track° | Speed Limit (kt IAS) | Altitude (ft) / Flight Level | Time / Distance outbound | Turn Direction | Remarks |
| HM                          | CEL         | N 52 35 22.53 E 010 01 46.04 | (T259.0) 257                     | 230-                 | A4000+ / FL140-              | 1 MIN                    | R              | -       |
| HM                          | SAS         | N 52 15 02.80 E 009 53 03.20 | (T090.0) 088                     | 230-                 | A4000+ / FL140-              | 1 MIN                    | L              | -       |
| HM                          | NIE         | N 52 37 33.21 E 009 22 19.17 | (T183.0) 181                     | 230-                 | A4000+ / FL140-              | 1 MIN                    | R              | -       |