

PARIS CHARLES DE GAULLE (LFPG)
STAR RNAV Réacteurs et Hélices / Turboprops
RWY 08R

| STAR RNAV RWY 08R | | | | | | | | | | | |
|---------------------------------------|-----------------|-------------------------|----------|-------------------|--------------------|---------------|--------------------|------------------------------|------------------------------|--------------|--------------------------|
| RMK | | | | | | | MAG VAR 2020 1,1°E | REF NAVAIID : - | | | |
| Procedure Identification | Path Terminator | Waypoint Identification | Fly Over | Direction MAG (°) | Direction True (°) | Distance (NM) | Turn direction | MNM Altitude (FL or AMSL ft) | MAX Altitude (FL or AMSL ft) | MAX IAS (kt) | Navigation Accuracy (NM) |
| HLDG | | | | | | | | | | | |
| LORNI | - | LORNI | - | - | - | - | - | - | - | - | - |
| OKIPA | - | OKIPA | - | - | - | - | - | - | - | - | - |
| BANOX | - | BANOX | - | - | - | - | - | - | - | - | - |
| MOPAR | - | MOPAR | - | - | - | - | - | - | - | - | - |
| XERAM | - | XERAM | - | - | - | - | - | - | - | - | - |
| ENORI | - | ENORI | - | - | - | - | - | - | - | - | - |
| LUKIP | - | LUKIP | - | - | - | - | - | - | - | - | - |
| BIBAX | - | BIBAX | - | - | - | - | - | - | - | - | - |
| NANOP | - | NANOP | - | - | - | - | - | - | - | - | - |
| ROMGO | - | ROMGO | - | - | - | - | - | - | - | - | - |
| ENORI 9E (UIR FIR) | | | | | | | | | | | |
| - | IF | ENORI | - | - | - | - | - | - | - | 300 | - |
| - | TF | DEVIM | - | 255 | 255.6 | 5.9 | - | - | FL160 | - | 1.0 |
| - | TF | LORNI | - | 254 | 255.5 | 7.3 | - | FL110 | FL150 | 300 | 1.0 |
| MATIX 9E (FIR) | | | | | | | | | | | |
| - | IF | MATIX | - | - | - | - | - | - | - | 300 | - |
| - | TF | VAKOS | - | 173 | 173.8 | 31.9 | - | - | - | - | 1.0 |
| - | TF | ENORI | - | 236 | 237.1 | 10.5 | - | - | - | - | 1.0 |
| - | TF | DEVIM | - | 255 | 255.6 | 5.9 | - | - | FL160 | - | 1.0 |
| - | TF | LORNI | - | 254 | 255.5 | 7.3 | - | FL110 | FL150 | 300 | 1.0 |
| MOPIL 9E (UIR) | | | | | | | | | | | |
| - | IF | MOPIL | - | - | - | - | - | - | FL260 | 300 | - |
| - | TF | XERAM | - | 182 | 182.7 | 33.1 | - | - | - | - | 1.0 |
| - | TF | ENORI | - | 236 | 237.2 | 13.5 | - | - | - | - | 1.0 |
| - | TF | DEVIM | - | 255 | 255.6 | 5.9 | - | - | FL160 | - | 1.0 |
| - | TF | LORNI | - | 254 | 255.5 | 7.3 | - | FL110 | FL150 | 300 | 1.0 |
| VEDUS 9E (UIR FIR FL > 105) | | | | | | | | | | | |
| - | IF | VEDUS | - | - | - | - | - | - | FL280 | 300 | - |
| - | TF | XERAM | - | 269 | 270.5 | 27.9 | - | - | - | - | 1.0 |
| - | TF | ENORI | - | 236 | 237.2 | 13.5 | - | - | - | - | 1.0 |
| - | TF | DEVIM | - | 255 | 255.6 | 5.9 | - | - | FL160 | - | 1.0 |
| - | TF | LORNI | - | 254 | 255.5 | 7.3 | - | FL110 | FL150 | 300 | 1.0 |
| MATIX 9H (FIR) | | | | | | | | | | | |
| - | IF | MATIX | - | - | - | - | - | - | - | 300 | - |
| - | TF | VAKOS | - | 173 | 173.8 | 31.9 | - | - | - | - | 1.0 |
| - | TF | ENORI | - | 236 | 237.1 | 10.5 | - | - | - | - | 1.0 |
| - | TF | DEVIM | - | 255 | 255.6 | 5.9 | - | - | FL130 | - | 1.0 |
| - | TF | LORNI | - | 254 | 255.5 | 7.3 | - | FL110 | FL120 | 300 | 1.0 |
| MOPIL 9H (UIR) | | | | | | | | | | | |
| - | IF | MOPIL | - | - | - | - | - | - | FL260 | 300 | - |
| - | TF | XERAM | - | 182 | 182.7 | 33.1 | - | - | - | - | 1.0 |
| - | TF | ENORI | - | 236 | 237.2 | 13.5 | - | - | - | - | 1.0 |
| - | TF | DEVIM | - | 255 | 255.6 | 5.9 | - | - | FL130 | - | 1.0 |
| - | TF | LORNI | - | 254 | 255.5 | 7.3 | - | FL110 | FL120 | 300 | 1.0 |