LFKT
Corte

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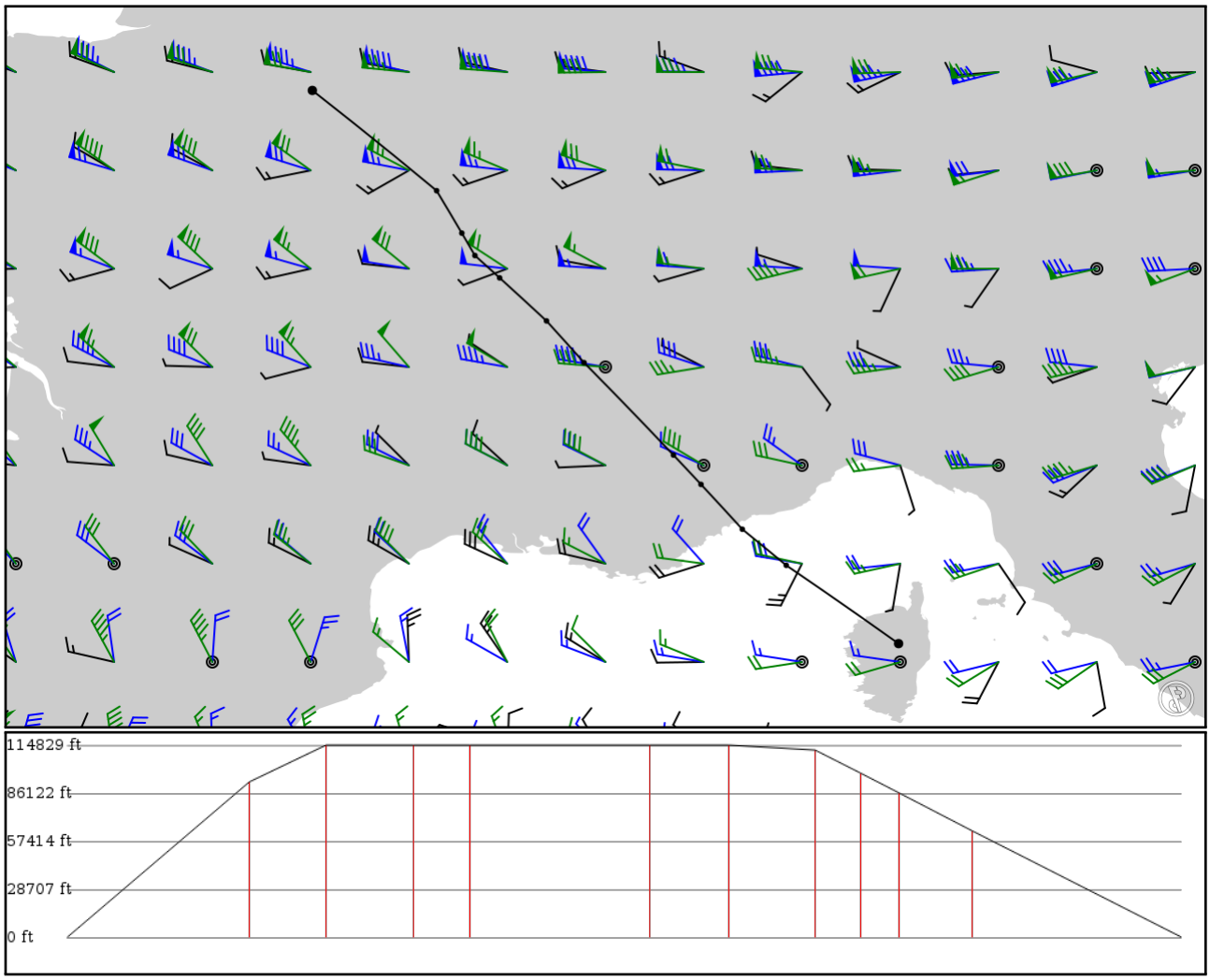
LFPO
Paris Orly

2024/06/07 1617Z

LFKT NIDIL **UZ800** PIGOS **UM622** BARSO **UM733** BULOL **UZ12** PIBAT **UM976** AVLON LFPO

485.02 nm / 898.26 km



Notes

Basic altitude profile:
- Ascent Rate: 2500ft/min
- Ascent Speed: 250kts
- Cruise Altitude: 35000ft
- Cruise Speed: 420kts
- Descent Rate: 1500ft/min
- Descent Speed: 250kts

Options:
- Use NATs: yes
- Use PACOTS: yes
- Use low airways: yes
- Use high airways: yes

Route

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
LFKT APT	–	42.29180 9.18961	0 ft 0 m	–	Corte
NIDIL FIX	–	43.20250 7.88222	28,300 ft 8,626 m	79	–
PIGOS FIX	UZ800 AWY-HI	43.62220 7.37111	35,000 ft 10,668 m	33	–
BARSO FIX	UM622 AWY-HI	44.14360 6.89028	35,000 ft 10,668 m	37	–
OKTET FIX	UM733 AWY-HI	44.48500 6.56944	35,000 ft 10,668 m	24	–
GIPNO FIX	UM733 AWY-HI	45.56000 5.52917	35,000 ft 10,668 m	78	–
BULOL FIX	UM733 AWY-HI	46.04570 5.09192	35,000 ft 10,668 m	34	–
MOMIL FIX	UZ12 AWY-HI	46.54610 4.54667	34,100 ft 10,394 m	37	–
PIBAT FIX	UZ12 AWY-HI	46.80580 4.25917	29,900 ft 9,114 m	19	–
CACHI FIX	UM976 AWY-HI	47.06670 4.10667	26,300 ft 8,016 m	16	–
AVLON FIX	UM976 AWY-HI	47.56000 3.81333	19,400 ft 5,913 m	31	–
LFPO APT	–	48.72630 2.36698	0 ft 0 m	90	Paris Orly

LFPO

Region: FRANCE
Timezone: EUROPE/PARIS
Runways: 3

Elevation: 291 ft / 89 m
Location: 48.726300 2.366980
Magnetic Var: 1.460 E

METAR

LFPO 071600Z 30005KT 240V030 CAVOK 22/09 Q1018 NOSIG

TAF

TAF LFPO 071100Z 0712/0818 30005KT CAVOK BECMG 0718/0721 36005KT BECMG 0809/0812 30008KT

Frequencies

REC - 126.50 MHz - ORLY ATIS
CLD - 121.05 MHz - PREFLIGHT
GND - 121.82 MHz - ORLY GROUND
TWR - 120.50 MHz - ORLY TOWER
APP - 123.87 MHz - PARIS APPROACH
DEP - 124.35 MHz - PARIS DEPARTURE
DEP - 128.37 MHz - PARIS DEPARTURE

REC - 131.35 MHz - ORLY ATIS
GND - 121.70 MHz - ORLY GROUND
TWR - 118.70 MHz - ORLY TOWER
APP - 118.85 MHz - PARIS APPROACH
APP - 124.45 MHz - PARIS APPROACH
DEP - 127.75 MHz - PARIS DEPARTURE

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
06	148 ft 45 m	11,953 ft 3,643 m	61.78 60.32	ASPHALT	984 ft 300 m	482 ft 147 m
24	148 ft 45 m	11,953 ft 3,643 m	241.82 240.36	ASPHALT	0 ft 0 m	492 ft 150 m
07	148 ft 45 m	10,868 ft 3,313 m	74.34 72.88	CONCRETE	0 ft 0 m	0 ft 0 m
25	148 ft 45 m	10,868 ft 3,313 m	254.38 252.91	CONCRETE	1,427 ft 435 m	0 ft 0 m
02	197 ft 60 m	7,875 ft 2,400 m	18.30 16.84	CONCRETE	0 ft 0 m	492 ft 150 m
20	197 ft 60 m	7,875 ft 2,400 m	198.31 196.85	CONCRETE	0 ft 0 m	492 ft 150 m

Approach Navaids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
06	DME	ORE	108.50 MHz	18 nm 33 km	- -	-	291 ft 291 m
24	DME	OLO	110.90 MHz	18 nm 33 km	- -	-	291 ft 291 m
02	LOC-ILS	OLN	110.30 MHz	18 nm 33 km	18.31 16.85	-	291 ft 291 m
06	LOC-ILS	ORE	108.50 MHz	18 nm 33 km	61.80 60.34	-	291 ft 291 m
07	LOC-ILS	OLE	108.15 MHz	18 nm 33 km	74.36 72.90	-	291 ft 291 m
24	LOC-ILS	OLO	110.90 MHz	18 nm 33 km	241.80 240.34	-	291 ft 291 m
25	LOC-ILS	OLW	111.75 MHz	18 nm 33 km	254.36 252.90	-	291 ft 291 m

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
07	LOC-LOC	OLE	108.15 MHz	18 nm 33 km	74.37 72.91	-	291 ft 291 m
02	GS	OLN	110.30 MHz	10 nm 19 km	18.31 16.85	3.00	291 ft 291 m
06	GS	ORE	108.50 MHz	10 nm 19 km	61.80 60.34	3.00	291 ft 291 m
07	GS	OLE	108.15 MHz	10 nm 19 km	74.36 72.90	3.00	291 ft 291 m
24	GS	OLO	110.90 MHz	10 nm 19 km	241.80 240.34	3.00	291 ft 291 m
25	GS	OLW	111.75 MHz	10 nm 19 km	254.36 252.90	3.00	291 ft 291 m