

LFKF - Figari Sud-corse - Figari Sud Corse

Airport details

State	Corsica
Country	France
Region	LF
Elevation	85ft (26m)
Timezone	GMT +1
Coordinates	41.50214, 9.09981
Type	land
ICAO code	LFKF
IATA code	FSC
FAA code	n/a

Runway info

Runway 05 / 23	
length	2479m (8133ft)
bearing	55° / 235°
width	45m (148ft)
surface	asphalt

Communication

Figari Sud Corse LFKF ATIS	118.725
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Figari Sud Corse FIGARI GND	121.800
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Figari Sud Corse FIGARI GND	121.800
Figari Sud Corse FIGARI TWR	120.300
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Figari Sud Corse AJACCIO APP	121.050
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Approach frequencies

ILS-cat-I	23	110.5	18.00mi
3.5° GS	23	110.5	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
FGI	FIGARI VOR/DME	0.7	270.1°	116.70
FA	FIGARI NDB	9.1	57.1°	325
AJO	AJACCIO VOR/DME	21.7	309.5°	114.80
CT	AJACCIO NDB	24.3	307.9°	387
RB	AJACCIO NDB	28.1	324.1°	365
SZA	SOLENZARA NDB	29	34.3°	349
SZA	SOLENZARA TACAN	29.3	34.5°	114
IS	AJACCIO NDB	32.3	309.1°	341
SME	SMERALDA (OLBIA) VOR/DME	40.9	146.7°	113.90
BP	BASTIA NDB	58.8	25.3°	369
AEA	ALGHERO VOR/DME	63.4	223°	111.65
AHO	ALGHERO TACAN	63.6	223°	109.30
ALG	ALGHERO VORTAC	65.2	224.4°	113.80

Departure and arrival routes

Transition altitude 5000ft

SID end points

RW05

BTA3G	66.4	19°
CORS3G	16.4	240°
NEGA3G	55.9	266°
AJO3G	21.7	310°

RW23

BTA3M	66.4	19°
CORS3M	16.4	240°
NEGA3M	55.9	266°
URAT3M	49.9	295°
AJO3N	21.7	310°

STAR starting points

RW05

TERE2R, TERE2G	10.5	20°
POUL2R, POUL2G	25.9	72°
NEGA2R, NEGA2G	55.9	86°
RUBA2R, RUBA2G	124.6	109°
VARE2R	69.8	126°
VARE2G	21.7	130°
LONS2R, LONS2G	90.3	140°
TORT2R, TORT2G	113.4	176°
BTA2R, BTA2G	66.4	199°
ASKA2R	33.9	246°

RW23

TERE2M, TERE2V	10.5	20°
POUL2V, POUL2M	25.9	72°

NEGA2M, NEGA2V	55.9	86°
RUBA2V, RUBA2M	124.6	109°
VARE2M, VARE2V	69.8	126°
LONS2V, LONS2M	90.3	140°
TORT2M, TORT2V	113.4	176°
BTA2V, BTA2P, BTA2M, BTA2F	66.4	199°
ASKA2F, ASKA2V	33.9	246°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ASKA2F	PINAL	VHF	left	48 (228)°	6000ft - 9000ft	DME 5.0mi	220
ASKA2R	GALDA	VHF	right	345 (165)°	5000ft - 8000ft	DME 3.0mi	220
ASKA2V	MASAL	VHF	right	277 (97)°	5000ft - 8000ft	DME 3.0mi	220
ASKA2V	PINAL	VHF	left	48 (228)°	6000ft - 9000ft	DME 5.0mi	220
BTA2F	PINAL	VHF	left	48 (228)°	6000ft - 9000ft	DME 5.0mi	220
BTA2G	GALDA	VHF	right	345 (165)°	5000ft - 8000ft	DME 3.0mi	220
BTA2M	MASAL	VHF	right	277 (97)°	5000ft - 8000ft	DME 3.0mi	220
BTA2M	PINAL	VHF	left	48 (228)°	6000ft - 9000ft	DME 5.0mi	220
BTA2P	PINAL	VHF	left	48 (228)°	6000ft - 9000ft	DME 5.0mi	220
BTA2R	GALDA	VHF	right	345 (165)°	5000ft - 8000ft	DME 3.0mi	220
BTA2V	MASAL	VHF	right	277 (97)°	5000ft - 8000ft	DME 3.0mi	220
BTA2V	PINAL	VHF	left	48 (228)°	6000ft - 9000ft	DME 5.0mi	220
LONS2G	GALDA	VHF	right	345 (165)°	5000ft - 8000ft	DME 3.0mi	220
LONS2M	MASAL	VHF	right	277 (97)°	5000ft - 8000ft	DME 3.0mi	220
LONS2R	GALDA	VHF	right	345 (165)°	5000ft - 8000ft	DME 3.0mi	220
LONS2V	MASAL	VHF	right	277 (97)°	5000ft - 8000ft	DME 3.0mi	220
NEGA2G	GALDA	VHF	right	345 (165)°	5000ft - 8000ft	DME 3.0mi	220
NEGA2M	MASAL	VHF	right	277 (97)°	5000ft - 8000ft	DME 3.0mi	220
NEGA2R	GALDA	VHF	right	345 (165)°	5000ft - 8000ft	DME 3.0mi	220
NEGA2V	MASAL	VHF	right	277 (97)°	5000ft - 8000ft	DME 3.0mi	220

POUL2G	GALDA	VHF	right	345 (165)°	5000ft - 8000ft	DME 3.0mi	220
POUL2M	MASAL	VHF	right	277 (97)°	5000ft - 8000ft	DME 3.0mi	220
POUL2R	GALDA	VHF	right	345 (165)°	5000ft - 8000ft	DME 3.0mi	220
POUL2V	MASAL	VHF	right	277 (97)°	5000ft - 8000ft	DME 3.0mi	220
RUBA2G	GALDA	VHF	right	345 (165)°	5000ft - 8000ft	DME 3.0mi	220
RUBA2M	MASAL	VHF	right	277 (97)°	5000ft - 8000ft	DME 3.0mi	220
RUBA2R	GALDA	VHF	right	345 (165)°	5000ft - 8000ft	DME 3.0mi	220
RUBA2V	MASAL	VHF	right	277 (97)°	5000ft - 8000ft	DME 3.0mi	220
TERE2G	GALDA	VHF	right	345 (165)°	5000ft - 8000ft	DME 3.0mi	220
TERE2M	MASAL	VHF	right	277 (97)°	5000ft - 8000ft	DME 3.0mi	220
TERE2R	GALDA	VHF	right	345 (165)°	5000ft - 8000ft	DME 3.0mi	220
TERE2V	MASAL	VHF	right	277 (97)°	5000ft - 8000ft	DME 3.0mi	220
TORT2G	GALDA	VHF	right	345 (165)°	5000ft - 8000ft	DME 3.0mi	220
TORT2M	MASAL	VHF	right	277 (97)°	5000ft - 8000ft	DME 3.0mi	220
TORT2R	GALDA	VHF	right	345 (165)°	5000ft - 8000ft	DME 3.0mi	220
TORT2V	MASAL	VHF	right	277 (97)°	5000ft - 8000ft	DME 3.0mi	220
VARE2G	GALDA	VHF	right	345 (165)°	5000ft - 8000ft	DME 3.0mi	220
VARE2M	MASAL	VHF	right	277 (97)°	5000ft - 8000ft	DME 3.0mi	220
VARE2R	GALDA	VHF	right	345 (165)°	5000ft - 8000ft	DME 3.0mi	220
VARE2V	MASAL	VHF	right	277 (97)°	5000ft - 8000ft	DME 3.0mi	220

*) magnetic outbound (inbound) holding course

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