LCLK
Larnaca

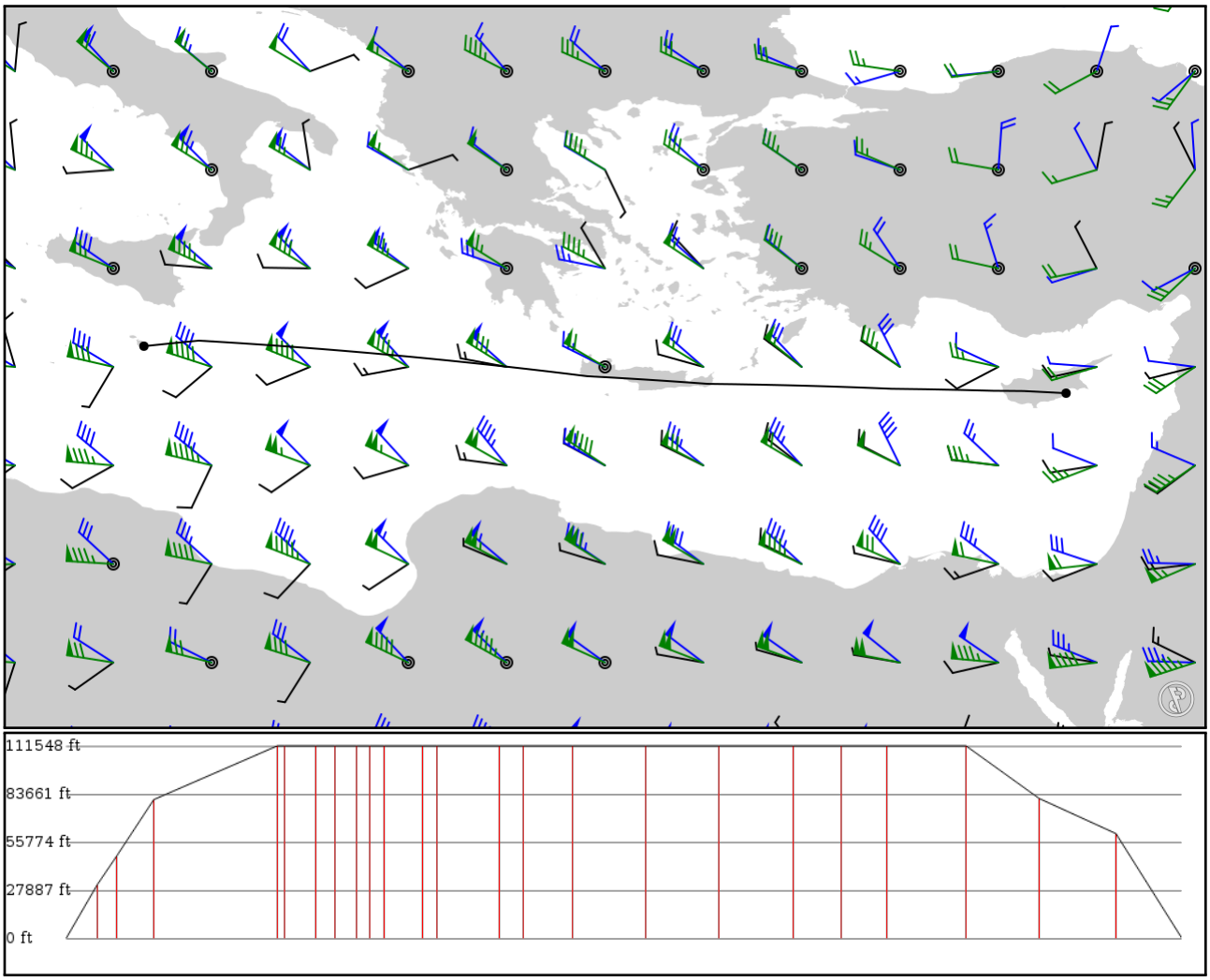
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LMML
La Valette Luqa

2024/03/19 0354Z

LCLK RUBIK **M978** TOBAL **UM978** SIT **UM872** PLH **UM978** AGARI LMML

941.47 nm / 1743.61 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
LCLK APT	–	34.87512 33.62483	0 ft 0 m	–	Larnaca
RUBIK FIX	–	34.90333 33.08167	9,500 ft 2,896 m	26	–
LUBES FIX	M978 AWY-LO	34.92000 32.74333	14,500 ft 4,420 m	16	–
TOBAL FIX	M978 AWY-LO	34.92500 32.12333	24,500 ft 7,468 m	30	–
TOSKA FIX	UM978 AWY-HI	34.96667 30.00000	34,000 ft 10,363 m	104	–
AMONO FIX	UM978 AWY-HI	34.97222 29.87000	34,000 ft 10,363 m	6	–
VAXOS FIX	UM978 AWY-HI	34.99306 29.33444	34,000 ft 10,363 m	26	–
GISOS FIX	UM978 AWY-HI	35.00472 29.00583	34,000 ft 10,363 m	16	–
PERIM FIX	UM978 AWY-HI	35.01694 28.63833	34,000 ft 10,363 m	18	–
VEREK FIX	UM978 AWY-HI	35.02333 28.42278	34,000 ft 10,363 m	10	–
TELRI FIX	UM978 AWY-HI	35.03028 28.17861	34,000 ft 10,363 m	12	–
NIPIS FIX	UM978 AWY-HI	35.04667 27.50750	34,000 ft 10,363 m	33	–
LAPSO FIX	UM978 AWY-HI	35.05167 27.27222	34,000 ft 10,363 m	11	–
SIT VOR	UM978 AWY-HI	35.06842 26.18906	34,000 ft 10,363 m	53	SITIA VOR-DME
AMAXI FIX	UM872 AWY-HI	35.09778 25.78278	34,000 ft 10,363 m	20	–
OTREX FIX	UM872 AWY-HI	35.15444 24.93889	34,000 ft 10,363 m	41	–
PLH VOR	UM872 AWY-HI	35.22764 23.68084	34,000 ft 10,363 m	61	PALEOCHORA VOR-DME
PIDAS FIX	UM978 AWY-HI	35.37694 22.43833	34,000 ft 10,363 m	61	–
DEMAG FIX	UM978 AWY-HI	35.51639 21.15750	34,000 ft 10,363 m	63	–
ALIXA FIX	UM978 AWY-HI	35.59944 20.33444	34,000 ft 10,363 m	40	–
OMARA FIX	UM978 AWY-HI	35.67250 19.55667	34,000 ft 10,363 m	38	–
BINKO FIX	UM978 AWY-HI	35.78833 18.19694	34,000 ft 10,363 m	66	–
EVIRA FIX	UM978 AWY-HI	35.88083 16.94306	24,700 ft 7,529 m	61	–
AGARI FIX	UM978 AWY-HI	35.96472 15.61667	18,500 ft 5,639 m	64	–
LMML APT	–	35.84948 14.48184	0 ft 0 m	55	La Valette Luqa

LCLK

Region: CYPRUS
Timezone: ASIA/NICOSIA
Runways: 1

Elevation: 11 ft / 3 m
Location: 34.873800 33.624000
Magnetic Var: 5.534 E

METAR

LCLK 190330Z 26002KT 9999 FEW025 11/10 Q1005 NOSIG

TAF

TAF LCLK 182330Z 1900/1924 34006KT 9999 FEW025 BECMG 1908/1911 22017KT PROB30 TEMPO 1908/1915 5000 SHRA FEW020TCU

Frequencies

REC - 126.55 MHz - LARNACA ATIS
GND - 119.40 MHz - LARNACA GROUND
TWR - 121.20 MHz - LARNACA TOWER
APP - 130.20 MHz - LARNACA APPROACH

CLD - 120.57 MHz - LARNACA CLEARANCE DELIVERY
GND - 121.90 MHz - LARNACA GROUND
TWR - 130.20 MHz - LARNACA TOWER
APP - 121.20 MHz - LARNACA APPROACH

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
04	148 ft 45 m	9,832 ft 2,997 m	45.08 39.55	ASPHALT	0 ft 0 m	0 ft 0 m
22	148 ft 45 m	9,832 ft 2,997 m	225.09 219.56	ASPHALT	627 ft 191 m	0 ft 0 m

Approach Navaids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
22	DME	ILC	110.30 MHz	18 nm 33 km	- -	-	20 ft 20 m
22	LOC-ILS	ILC	110.30 MHz	18 nm 33 km	225.09 219.56	-	11 ft 11 m
22	GS	ILC	110.30 MHz	10 nm 19 km	225.09 219.56	2.75	11 ft 11 m

LMML

Region: MALTA
Timezone: EUROPE/MALTA
Runways: 2

Elevation: 297 ft / 91 m
Location: 35.849400 14.481800
Magnetic Var: 3.608 E

METAR

LMML 190315Z AUTO 21006KT CAVOK 14/13 Q1013 NOSIG

TAF

TAF LMML 182300Z 1900/1924 22008KT 9999 FEW009 PROB40 1900/1907 5000 BR MIFG BKN009 PROB30 TEMPO 1900/1907 0100 FG

Frequencies

REC - 127.40 MHz - LUQA ATIS
TWR - 135.10 MHz - LUQA TOWER

GND - 121.60 MHz - LUQA GROUND
APP - 128.15 MHz - LUQA APPROACH

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
13	197 ft 60 m	11,618 ft 3,541 m	134.87 131.26	ASPHALT	0 ft 0 m	0 ft 0 m
31	197 ft 60 m	11,618 ft 3,541 m	314.89 311.28	ASPHALT	614 ft 187 m	177 ft 54 m
05	148 ft 45 m	7,794 ft 2,376 m	54.40 50.80	ASPHALT	0 ft 0 m	95 ft 29 m
23	148 ft 45 m	7,794 ft 2,376 m	234.42 230.81	ASPHALT	0 ft 0 m	102 ft 31 m

Approach Navaids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
13	LOC-ILS	LQ	109.70 MHz	18 nm 33 km	134.86 131.25	-	299 ft 299 m
31	LOC-ILS	LM	110.50 MHz	18 nm 33 km	314.86 311.25	-	299 ft 299 m
13	GS	LQ	109.70 MHz	10 nm 19 km	134.86 131.25	2.85	299 ft 299 m
31	GS	LM	110.50 MHz	10 nm 19 km	314.86 311.25	2.85	299 ft 299 m