

Startup		Brakes Off	
Takeoff		Landing	
Brakes On		Shutdown	

Elevation 56 ft (2 hPa)
SR 04:06 Z, MCT 03:31 Z

	MSA	Level	IAS	TrkT	Wind	HdgM	GS	Dist	Time	FuelR
LFMU Beziers Vias										
AD (Embouchure de l'Aude) (LFMU)	1100	3000	108	217	000/00	216	87	8.3 (8.3)	6 (6)	108.3
AD (Embouchure de l'Aude) (LFMU)										
NL (Phare maritime de Cap Leu...) (LFMP)	1700	3000	108	204	000/00	203	113	20 (28)	11 (16)	102.1
NL (Phare maritime de Cap Leu...) (LFMP)										
SC (Entrée Port de Saint-Cypr...) (LFMP)	1900	3000	108	182	000/00	181	113	17 (46)	9 (26)	96.7
SC (Entrée Port de Saint-Cypr...) (LFMP)										
PORBU	3500	3000	108	148	000/00	147	113	13 (59)	7 (33)	92.6
PORBU										
BGR Bagur	3000	3000	108	179	000/00	178	113	29 (88)	15 (48)	83.6
BGR Bagur										
N413330 E0022938	3300	3000	108	234	000/00	233	113	40 (128)	21 (69)	71.2
N413330 E0022938										
E (LELL)	3000	3000	108	269	000/00	268	113	14 (142)	7 (77)	67.0
E (LELL)										
LELL Sabadell	2300	3000	108	241	000/00	241	113	4.3 (146)	2 (79)	65.7
LELL Sabadell										
W (Rubi) (LELL)	2100	3000	108	255	000/00	254	113	4.3 (150)	2 (81)	64.3
W (Rubi) (LELL)										
E (Roda de Bara) (LERS)	3000	3000	108	232	000/00	231	113	31 (182)	17 (98)	54.6
E (Roda de Bara) (LERS)										
S (L'Hospitalet de L'Infant) (LERS)	2800	3000	108	247	000/00	246	113	27 (208)	14 (112)	46.3
S (L'Hospitalet de L'Infant) (LERS)										
LECN Castelló	3300	3000	108	214	000/00	214	113	73 (281)	39 (151)	23.6
LECN Castelló										
N (LEVC)	1700	3000	108	208	000/00	208	113	23 (305)	12 (163)	16.4
N (LEVC)										
N1 (LEVC)	2000	3000	108	212	000/00	212	113	6.1 (311)	3 (167)	14.5
N1 (LEVC)										
N2 (LEVC)	1500	3000	108	245	000/00	245	113	5.1 (316)	3 (169)	12.9
N2 (LEVC)										

N2 (LEVC)	1400	3000	108	240	000/00	240	113	5.3 (321)	3 (172)	11.3
LEVC VALENCIA/Manises										
LEVC VALENCIA/Manises	1500	3000	108	160	000/00	160	113	14 (335)	7 (179)	7.0
S (Sollana) (LEVC)	4800	3000	108	144	000/00	144	113	37 (372)	20 (199)	-4.5
S (Sollana) (LEVC)										
Gata de Gorgos	5300	3000	108	228	000/00	228	113	30 (402)	16 (215)	-13.9
Gata de Gorgos										
NE1 (El Campello) (LEAL)	2300	3000	108	220	000/00	220	113	12 (415)	6 (222)	-17.6
NE1 (El Campello) (LEAL)										
LEAL ALICANTE-Elche	1600	3000	108	209	000/00	209	113	9.5 (424)	5 (227)	-20.6
LEAL ALICANTE-Elche										
SW (Salinas) (LEAL)	2500	3000	108	178	000/00	177	113	9.4 (433)	5 (232)	-23.5
SW (Salinas) (LEAL)										
N (Torrevieja) (LELC)	1300	3000	108	215	000/00	215	113	5.8 (439)	3 (235)	-25.3
N (Torrevieja) (LELC)										
N1 (Cabo Roig) (LELC)	1400	3000	108	209	000/00	209	104	9.3 (449)	5 (240)	-27.7
N1 (Cabo Roig) (LELC)										
LELC MURCIA/San Javier										

Elevation 29 ft (1 hPa)
SS 19:24 Z, ECT 19:55 Z

Elevation 29 ft (1 hPa)
SS 19:24 Z, ECT 19:55 Z

	449	4:00	(ltr)
LFMU Beziers Vias	Viladamat	129.975	
ATIS	127.525	Estartit Griells	
BEZIERS Tour	120.175	Estartit	129.975
Montpellier TMA		Girona CTR	
MONTPELLIER Approche	130.850	Girona Tower	118.500
Flight Information Service		LEGE Girona	
Marseille Info	120.550	ATIS	128.750
Montpellier Info	136.625	Girona Approach	120.900
LFMP Perpignan Rivesaltes		Barcelona TMA	
ATIS	127.875	Barcelona Approach	121.150
Viladamat		Palafolls	

Palafolls	130.125	Castellón Radio	123.500
LELL Sabadell		La Llosa	
Sabadell Tower	120.800	La Llosa	130.100
Sabadell Radio	123.500	LEVC VALENCIA/Manises	
Vallmoll		Valencia Approach	119.075
Vallmoll	130.125	Valencia Tower	118.550
Reus ATZ		ATIS	121.075
Reus Tower	128.875	Valencia TMA	
LERS Reus		Valencia approach	120.100
Reus Approach	128.875	LEAL ALICANTE-Elche	
Vinaròs		ATIS	120.075
Vinaròs	130.125	Alicante Tower	118.150
Castellón CTR		LELC MURCIA/San Javier	
Castellón Tower	120.675	San Javier Approach	130.300
LECN Castelló		San Javier Tower	124.425

 BGR (Bagur) 112.200
