

RouteFinder

Route generator for PC flight simulation use – **NOT FOR REAL WORLD NAVIGATION**
(C)2005-2007 ASA srl - Italy

Computed route from **NOUMEA MAGENTA** (NWWM) to **NADI INTL** (NFFN): 7 fixes

Cruise altitude between FL280 and FL330

NWWM (0.0 nm) -SID-> **LTO** (21.0 nm) -B599-> **MESUS** (113.0 nm) -B599-> **ATPEN** (249.9 nm) -B599-> **ALBAB** (575.6 nm) -B599-> **NN** (675.3 nm) -DCT-> **NFFN** (675.1 nm)

METAR:
Departure: (Not provided)
Destination: NFFN 230700Z 00000KT 9999 FEW028 SCT300 28/24 Q1011 NOSIG

Details:

ID	FREQ	TRK	DIST	Coords		NAME/REMARKS
NWWM		0	0	S22°15'30.00"	E166°28'22.00"	NOUMEA MAGENTA
LTO	112.9	321	21	S22°00'19.60"	E166°12'42.00"	NOUMEA LA TONTOUTA
MESUS		74	120	S21°18'00.00"	E168°13'00.00"	MESUS
ATPEN		74	138	S20°27'06.00"	E170°30'00.00"	ATPEN
ALBAB		74	326	S18°19'54.00"	E175°48'06.00"	ALBAB
NN	112.5	74	100	S17°39'17.00"	E177°23'45.00"	NADI
NFFN		164	7	S17°45'23.00"	E177°26'37.00"	NADI INTL

Tracks are magnetic, distances are in nautical miles.

NWWM SID **LTO** B599 **NN** DCT **NFFN**

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L O A D S H E E T

CHECKED

APPROVED

EDNO

8297

ALL WEIGHTS IN POUNDS

DATABASE MAR/01 AIRAC 1803/ BOEING 757-200 (QWSIM)

FROM/TO	FLIGHT	A/C-REG	VERSION	CREW	DATE	TIME
NWWM/NFFN	5122	00NZZ	18FB14	2/03	28JUN25	1532
TC 118 (EAST)						

	WEIGHT	DISTRIBUTION
LOAD IN COMPARTMENTS	006062	B166/36
PASSENGER/CABIN BAG	030099	Y158/190
		EFU.1022/ RSV.1071

TOTAL TRAFFIC LOAD	036161	
DRY OPERATING WEIGHT	115000	
ZERO FUEL WEIGHT ACTUAL	151161	MAX 184000
TAKE OFF FUEL	028550	
TAKE OFF WEIGHT ACTUAL	179711	MAX 255000
TRIP FUEL	016636	
LANDING WEIGHT ACTUAL	163074	MAX 198194

+-----+					
LAST MINUTE CHANGES					
DEST	SPEC	CL/CPT	+	-	WEIGHT

UNDERLOAD BEFORE LMC	75288	LMC TOTAL + -
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SI BLOCK TIME 02:01	RESERVE 01:27	TIME TO EMPTY 03:28	CI 61
END LOADSHEET	[B752_QW]	[NWWM-NFFN]	[28JUN25]

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