



Component Spares Price Catalog

Airbus Application

Nato Code : F9503

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Madelec Aero Proprietary

Important Ordering Information

1. Introduction

This edition of the “Airbus Component Spares Price Catalog” issue 5, dated January 2009, price effective as of January 1st, 2009 through December 31st, 2009 supersedes the previous issue.

2. Web-site

For your convenience Madelec Aero has placed the parts pricing information on www.madelec.fr. The web site provides price and lead-time delivery information only. To place an order, get answers to question, please contact us our product support representatives directly.

3. Lead Time

In-stock parts: 5 days or less after acceptance of Purchase Order.
Non-stock/out-of-stock: catalog lead time in days after acceptance of a Purchase Order.

Note: *actual lead times on a part or parts may exceed published days if customer demand exceeds our expectation.*

4. Standard Conditions Applicable to all orders

Minimum Order: Madelec Aero reserves the right to invoke a two hundred dollar (\$200.00 USD) minimum order value.

Currency: Prices are expressed in U.S. Dollars (USD).

Incoterm : FCA Roissy Charles de Gaulle / Orly Airports.

Packaging : We use ATA Standard Commercial packaging.

Payment terms: Net 30 days with prior credit approval.

Customer Standard Conditions: Standard conditions reprinted on Purchaser's forms are not applicable.

Order cancellation charge: Madelec Aero reserves the right to impose a twenty five percent (25%) cancellation charge on the value of the order or line item.

Return Material Authorization: Madelec Aero authorization prior to the return of material is required and a restocking charge will be applied. A RMA number and details about how to return the material will be given. Returns must be inspected and meet Madelec Aero requirements before a credit is issued.

5. Warranty

5.1 Standard Warranty

5.1.1 Effectivity

The Madelec Aero Warranty take effect from the date of delivery of the Item and shall remain in force for a period of thirty six (36) months after delivery of the new Item to the Purchaser.

5.1.2 Scope of the warranty

Madelec Aero warrants to the Purchaser that the Item delivered is suitable for its intended use and is free from defects:

- a) In material and workmanship whatever the origin,
- b) In design having regard to the state-of-the-art at the time of the Order and including defects arising from the choice of materials and/or components forming part of the Item,
- c) In manufacturing processes
- d) Arising from non-conformity with the Order *and/or the Specifications*,
- e) Such as to hinder, restrict or annul the validity of the Certificate of Airworthiness of the Aircraft on which the Item is fitted.

In the event that all or any of the defects enumerated above become apparent within the applicable period set forth in § 5.1.1, the Purchaser shall, unless otherwise agreed, forward to Madelec Aero or his PSR a Warranty claim with a justification within ninety (90) calendar days after such discovery and shall promptly send to Madelec Aero or his PSR the Item alleged to be defective.

Warranty excludes components natural wear and damages caused by an improper operation or abuse.

Warranty will void in case of disassembly or tentative repair without prior written authorization from Madelec.

5.2 Adjudication of warranty claims

5.2.1 Madelec Aero or his PSR shall adjudicate each warranty claim within thirty (30) calendar days of receipt of the claim and, if required, the Item alleged to be defective. A warranty claim shall be deemed to have been accepted by the supplier, if it has not been rejected during the above mentioned thirty (30) calendar days period.

5.2.2 The unexpired period of this Warranty for an Item shall be enforceable by an Operator, other than the original Operator, if the Item is in the possession of such other Operator as a result of sale, exchange, pooling or leasing between such other Operator and the former Operator.

5.3 Warranty Administration

5.3.1 The Standard Warranty shall be administered as follows.

The adjudication by Madelec Aero or his PSR of a warranty claim shall be reasonably based upon reports covering historical data logs, inspection tests, and findings during repair and failure analysis tests.

5.3.2 If an Item returned to Madelec Aero or his PSR by the Purchaser under Warranty is found not to be defective then the cost of transport and testing shall be for the account of the Purchaser. However, should the Item upon its return to service fail to meet performance specifications then all such costs of transport and testing shall be refunded by Madelec Aero or his PSR to the Purchaser.

5.3.3 All warranty claims shall contain the following data as applicable:

- a) part number,
- b) nomenclature,
- c) serial number,
- d) time since new (TSN),
- e) time since last overhaul (TSO),
- f) reason for removal, and date,
- g) aircraft registration number,
- h) address to which the Item is to be returned.

For an Item repaired, overhauled, modified or replaced under Warranty, Madelec Aero or his PSR shall specify separately on the documents for customs purpose:

- the same Item value as indicated on the Purchaser's documents.
- the repair cost, (if applicable), separately for labour and Spare Parts/material.

5.4 Loans and exchanges of non IP recommended Items

5.4.1 In the event that the Operator needs to return for repair under this Warranty an Item not covered by the agreed IP recommendation, Madelec Aero or his PSR shall provide a free-of-charge loan during the time of the repair or exchange at the Operator's choice.

5.4.2 Return of loan Components

The Operator must return loan Components or substitute components of the same part number to Madelec Aero or his PSR within thirty (30) calendar days after termination of the remedial period in serviceable condition and accompanied with history data of the returned components. Charges to be applied to loans exceeding this period shall be agreed between Madelec Aero or his PSR and the Purchaser.

5.4.2 Warranty of loan Components

New loan Components will be covered by the same Standard Warranty Conditions as applicable to the Operator's own new Components. Serviceable Components shall be covered by the Standard Warranty Conditions except that the warranty period shall be either one thousand five hundred (1,500) flying hours or six (6)

months or the unexpired Standard Warranty period, whichever is the greater.
Faulty loan Components shall be replaced immediately, at no charge during the Standard Warranty period.

5.5 Repair Warranty

If a Supplier's Item is repaired/modified, overhauled, maintained or exchanged by the PSR at the Operator's or Purchaser's expense then such repair/modification (as defined in the Order and/or shop finding report), overhaul, maintenance or exchange of Supplier's Item shall be warranted under the terms of the Standard Warranty for a twelve (12) months period from the date of such repair/modification, overhaul, maintenance or exchange or for the remaining portion of the Standard Warranty whichever is the greater.

6. Emergency Service

- 24 hour AOG service: SAVE GIE Orly
ELTRA Singapore
- 24 hour technical advisory assistance: 65 9661 9771

7. Spares Parts

- Spare parts distributors ERIE AVIATION
- ELTRA Singapore
- Madelec Aero

8. Repair Station

- JAR/FAR 145 Repairs stations ERIE AVIATION
Air Support Toulouse



9. Addresses

MADELEC AERO

14, Rue Gustave Eiffel
78120 RAMBOUILLET - France

Tel : 331 34 57 15 30
Fax 331 34 85 59 53
info@madelec.fr

SAVE GIE

17, Rue Hélène Boucher
91200 Athis-Mons - France

Tel : 331 49 75 45 75
Fax 331 49 75 75 74

ERIE AVIATION

Erie International Airport
1607 Asbury Road
Erie, PA 16505, USA

Tel : 814 838 8934
Fax : 814 833 3672

ELTRA AERONAUTICS

102F Pasir Panjang Road
#05-01 Citilink Warehouse
Complex Singapore 118530

Tel: (65) 6275 0600
Fax: (65) 6275 6066
SITA: SINSAXD
AOG : Tel : 65 9661 9771

AIR SUPPORT

28, avenue Clément Ader
31770 COLOMIERS - France

Tel : 335 61 15 40 22
Fax 335 61 15 42 09
info@airsupport.fr

Price list

1. Units

- New units

Part Number	Nomenclature	MFR *	UNT *	SPQ *	LTM *	UNP *
10-62-01	Control Wheel Chartholder	F9503	EA	1	10	698.63
340-002	Autobrake Selector Switch	F9503	EA	1	20	2,596.52
350-001	Pitch Trim Control Switches	F9503	EA	1	10	2,261.48
864-001	Lighted Icing Indicator	F9503	EA	1	10	1,150.92
D102037-A	Timer Assembly (Black)	F9503	EA	1	10	176.24

2. Tools

Part Number	Nomenclature	MFR *	UNT *	SPQ *	LTM *	UNP *
340-001T07	A/BRK Test Unit	F9503	EA	1	45	3,345.00

3. Components

Part Number	Nomenclature	MFR *	UNT *	SPQ *	LTM *	UNP *
08-62-18	.Ring	F9503	EA	2	5	15,15
08-62-19	.Lamp Socket	F9503	EA	2	5	7,18
08-62-21	.Lamp GE 333 (28V / 0.17A)	F9503	EA	10	5	6,63
08-62-23	.Shaft	F9503	EA	1	5	44,65
08-62-25	.Sleeve	F9503	EA	1	5	31,27
08-62-26	.Nut	F9503	EA	20	5	1,76
08-62-29	Spring	F9503	EA	1	5	15,14
08-62-31	Bushing	F9503	EA	1	5	7,85
08-62-32	Shaft	F9503	EA	1	5	15,20
08-62-33	Hexagonal Screw M4x4mn	F9503	EA	20	5	1,76
08-62-34	Hexagonal Screw M3x3mn	F9503	EA	20	5	1,76
08-62-35	Hexagonal Screw M3x4mn	F9503	EA	20	5	1,76
08-62-36	Screw M3x8mn/90°	F9503	EA	20	5	1,76
08-62-37	Potentiometer 125 Ohms	F9503	EA	1	5	56,02
08-62-381	Knob Cover	F9503	EA	1	5	20,99
08-62-44	Hexagonal Screw M3x3mn	F9503	EA	20	5	1,76
10-62-10	.Reflector Tube	F9503	EA	1	5	30,17
10-62-11	.Screw M3x10mn/90°	F9503	EA	20	5	1,76
10-62-12	.Soldering Terminal	F9503	EA	20	5	1,76
10-62-13	.Screw M3x6mn/90° Black	F9503	EA	20	5	1,76
10-62-14	.Screw M3x8mn/cyl.	F9503	EA	20	5	1,76
10-62-15	.Bracket	F9503	EA	1	5	31,27
10-62-16	.Screw M3x10mn/Pan Head	F9503	EA	20	5	1,76

Part Number	Nomenclature	MFR *	UNT *	SPQ *	LTM *	UNP *
10-62-17	.Soldering Terminal	F9503	EA	20	5	1,76
10-62-20	.Cover	F9503	EA	20	5	1,99
10-62-21	.Lamp GE 1864 (28V / 0.17A)	F9503	EA	10	5	6,63
10-62-22	.Strut	F9503	EA	1	5	32,38
10-62-24	.Leaf Spring	F9503	EA	1	5	5,80
10-62-25AB	Coil Spring	F9503	EA	5	5	13,15
10-62-27	Screw M3x8/90° Black	F9503	EA	20	5	1,76
10-62-28	Silicon Tube	F9503	EA	10	5	7,18
10-62-30	Retaining Bracket	F9503	EA	1	5	55,81
10-62-39	Screw m3x10mn/90°	F9503	EA	20	5	1,76
10-62-4	.Plate	F9503	EA	1	5	49,17
10-62-40	Rubber Grommet	F9503	EA	20	5	3,10
10-62-41A	Decal 10-62	F9503	EA	1	5	9,17
10-62-41B	Decal 10-62-01	F9503	EA	1	5	9,17
10-62-42	Isolation Post	F9503	EA	10	5	6,52
10-62-43	Retainer Bracket	F9503	EA	1	5	15,58
10-62-45	Rubber Grommet	F9503	EA	20	5	2,21
10-62-46	Washer 9x3mn	F9503	EA	20	5	1,76
10-62-47	Spring washer 3mn	F9503	EA	20	5	1,76
10-62-48	Washer 7x3mn	F9503	EA	20	5	1,76
10-62-49	Set of wire	F9503	EA	1	5	28,33
10-62-5	.Reflector Tube	F9503	EA	1	5	62,54
10-62-6	.Bracket	F9503	EA	1	5	44,65
10-62-7	.Covering	F9503	EA	1	5	42,44
10-62-8	.Joint Pièce	F9503	EA	1	5	111,62
340-10011	.Front support plate	F9503	EA	1	7	257,48
340-1002K	.KIT Rotary Switch + Tool	F9503	EA	1	7	475,19
340-10112	.Connector support	F9503	EA	1	7	165,77
340-10153	.Cover	F9503	EA	1	7	61,89
ASNE0053R12BP1	.Connector	F5442	EA	1	7	149,18
0PNF						
M2-5X8DIN963A4	.Screw	D8286	EA	20	7	1,76
M4X10DIN916A4	.Screw	D8286	EA	20	7	1,76
NSA938-151P2000	..Enlarged bucket contact	F5442	EA	10	7	7,18
ASNE0049P20	..Contact	F5442	EA	10	7	7,18
M3X10DIN963A4	.Screw	D8286	EA	20	7	1,76
M4X4DIN916A4	.Screw	D8286	EA	20	7	1,76
M3X8DIN85A4	.Screw	D8286	EA	20	7	1,76
DIN127B3A4	.Washer	D8286	EA	20	7	1,76
350-10011	.Main part type 1 equipped	F9503	EA	1	10	1911,92
350-10021	.Main part type 2 equipped	F9503	EA	1	10	1911,92
DIN84A2M2-5x25	.Screw	D8286	EA	20	5	3,32
864-101	.Main part	F9503	EA	1	10	450,90
864-102	.Cover	F9503	EA	1	5	486,24
864-103	.Diffuser	F9503	EA	1	5	182,34
864-10311	.Wire assembly	F9503	EA	1	10	292,23
864-1032	.Amdt A marker sleeve	F9503	EA	1	5	4,35



Airbus Application
Component Spares Price Catalog

CSPC-002_is5
Effective date :
January 1st 2009
Page 9 of 9

Part Number	Nomenclature	MFR *	UNT *	SPQ *	LTM *	UNP *
864-105	.Seal	F9503	EA	20	5	4,42
864-106	.Led's Green	F9503	EA	10	5	11,05
D102037-1A	.Clock Work Assy	F9503	EA	1	5	46,96
D102037-2	.Grey Index Plate	F9503	EA	1	5	77,02
D102037-3A	.Black Dial & Knob	F9503	EA	1	5	83,77
D102037-4A	..Black Cover	F9503	EA	20	5	1,99
D102037-8	.Screw M2.5x4	F9503	EA	20	5	1,99
D102037-9	.Screw + Washer	F9503	EA	20	5	1,99

*

MFR: Manufacturer.

UNT: Unit of Measure Code specifies the type of count of the subject part and correlates with the Unit Price Amount (UNP).

UNP: Unit Price Amount is the sell price for one unit of the subject part conforming to the Unit of Measure (UNT).

SPQ: Standard Package Quantity specifies the number of Units of Measure (UNT) contained in a standard sales package.

LTM: Lead Time specifies for orders the maximum number of calendar days required by the supplier after receipt of purchase order to make shipment of the quantity ordered.

EA: Each.