



AgustaWestland
A Finmeccanica Company



LOG CARD

NOTICE: WHEN THIS ASSY IS RETURNED FOR ANY REASON TO AN AGUSTA GROUP FACILITY, PLEASE SEND THIS FORM UPDATED.

Sezione 1

Chapter n° 20-20
Part n°

DESCRIPTION (1) <i>K2</i> Fire extinguishing bottle assy <i>DT 25-02</i>	P/N (2) 3G2620V00131	S/N (3) 66401B1	MANUFACTURER NAME (4) PACIFIC SCIENTIFIC	ASSEMBLY DATE (5) 12/2011	RETIREMENT LIFE (6) 5 YRS (O/H)
	P/N (7)	S/N (8)	MANUFACTURER NAME (9)	DATE OF CHANGE (10)	RETIREMENT LIFE (11)
	P/N (7)	S/N (8)	MANUFACTURER NAME (9)	DATE OF CHANGE (10)	RETIREMENT LIFE (11)

NOTES (12)
ARC

ASSEMBLY HISTORICAL RECORD

INSTALLATION

REMOVAL

DATE (13)	A/C		ASSY			ORGANIZATION (19)	STAMP AND SIGNATURE (20)	DATE (21)	A/C TOTAL TIME (22)	ASSY		REASON OF REMOVAL (25)	ORGANIZATION (26)	STAMP AND SIGNATURE (27)
	R. MARKS (14)	N/C (15)	TOTAL TIME (16)	TOTAL TIME (17)	TIME SINCE OH (18)					TOTAL TIME (23)	TIME SINCE OH (24)			
25.06.2014	9M-BOC	31289	1163.70	00.00	NEW	AIROD (DR: 703/BOC)	<i>[Signature]</i>	28.09.2017	2046.30	882.60	NEW	O/Hauled (5yrs)	AIROD	<i>[Signature]</i> PLN 64 ASB
31.7.2019	9M-BOD	31291	2170.70	882.60	00.00	AIROD (TC 0174/BOD)	<i>[Signature]</i>							

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Sezione 2

Chapter n°

Part n°

LIMITED LIFE COMPONENTS INSTALLED ON ASSY

COMPONENT DATA				INSTALLATION				REMOVAL			
DESCRIPTION (28)	P/N (29)	S/N (30)	RETIREMENT LIFE (31)	ASSY TOTAL TIME (32)	COMP. TOTAL TIME (33)	COMP. TIME SINCE OH (34)	STAMP AND SIGNATURE (35)	ASSY TOTAL TIME (36)	COMP. TOTAL TIME (37)	COMP. TIME SINCE OH (38)	STAMP AND SIGNATURE (39)
PYROTECHNIC SQUIB	30903914-1	1548	MED 12/11	00.00				UNK	UNK	UNK	UNK
PYROTECHNIC SQUIB	30903915-1	1527	MED 12/11	00.00				UNK	UNK	UNK	UNK
PYROTECHNIC SQUIB (TOP)	30903914-1	4316	02/2029	882.60	00.00	NEW	<i>Solo</i> 				
PYROTECHNIC SQUIB (BOTTOM)	30903915-1	4322	04/2029	882.60	00.00	NEW	<i>Solo</i> 				



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Sezione 3

Chapter n°

Part n°

ACTIVITY RECORD

DATE (40)	ASSY TOTAL TIME (41)	TASK (42)	ACTIVITY (43)	DATE (44)	ORGANIZATION (45)	STAMP AND SIGNATURE (46)
13/02/18	-	Caricato con alternatore nuovo	-	-	SURITE GROUP (WHB S/PAGE)	R (WHB 14)
		num 26-22-56 av. 03.	-	-		



LOG CARD

Sezione 4

NOTICE: WHEN THIS ASSY IS RETURNED FOR ANY REASON TO AN AGUSTA GROUP FACILITY, PLEASE SEND THIS FORM UPDATED.

Chapter n°

Part n°

DIRECTIVES COMPLIANCE

MANDATORY DIRECTIVES					OPTIONAL DIRECTIVES				
DIRECTIVE NUMBER (47)	ISSUE (48)	DATE OF COMPLIANCE (49)	ORGANIZATION (50)	STAMP SIGNATURE (51)	DIRECTIVE NUMBER (47)	ISSUE (48)	DATE OF COMPLIANCE (49)	ORGANIZATION (50)	STAMP SIGNATURE (51)

1. Approving Civil Aviation Authority/Country:

2.

3. Form Tracking Number:

FAA/UNITED STATES

AUTHORIZED RELEASE CERTIFICATE
FAA FORM 8130-3, AIRWORTHINESS APPROVAL TAG

M539336 -1

4. Organization Name and Address:

MEGGITT SAFETY SYSTEMS, INC. PAH PMA - PQ0303NM
1785 Voyager Avenue, Simi Valley CA 93063 TSO - PT0303NM
C/O Pacific Scientific DBA Meggitt Customer Services and Support
11700 NW 102nd Road, #6, Miami, FL 33178

5. Work Order/Contract/Invoice Number:

577201

6. Item:	7. Description:	8. Part Number:	9. Quantity:	10. Serial Number:	11. Status/Work:
1	CARTRIDGE	30903915-1	1	4322	NEW
2	CARTRIDGE	30903915-1	1	4321	NEW
3	CARTRIDGE	30903915-1	1	4328	NEW
4	CARTRIDGE L/H BOTTOM	30903915-1	1	4336	NEW
5	CARTRIDGE	30903915-1	1	4342	NEW

12. REMARKS: AIRWORTHINESS APPROVAL

Rev: G · 6/19/2014

This part is not a critical component / This part is a subcomponent of a PMA/TSO authorization.
ESD 18G027-001 ... DOM: 07/2018 ... SERVICE DATE: 04/2019 ... SERVICE LIFE: 10 YRS.

13a. Certifies the items identified above were manufactured in conformity to:

- Approved design data and are in a condition for safe operation.
- Non-approved design data specified in Block 12

14a 14 CFR 43.9 Return to Service Other regulation specified in Block 12

Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.

13b. Authorized Signature:

13c. Approval/Authorization No:

ODA-834331-NM

14b. Authorized Signature:

14c. Approval/Certificate No:

13d. Name (Typed or Printed):

Rodolfo Carmona

13e. Date (dd/mmm/yyyy):

03/May/2019

14d. Name (Typed or Printed):

14e. Date (dd/mmm/yyyy):

User/Installer Responsibilities

It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine/propeller/article.

Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1 it is essential that the user/installer ensures that his/her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1.

Statement in Blocks 13a and 14a do not constitute installation certification. In all cases aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.

04-06-2019
304 / Air Technicians - The Professionals

GRADE from C
NOTE
DATE
ISSUED
upon

1. Approving Civil Aviation Authority/Country:

FAA/UNITED STATES

2.

AUTHORIZED RELEASE CERTIFICATE FAA FORM 8130-3, AIRWORTHINESS APPROVAL TAG

3. Form Tracking Number:

M536810 -2

4. Organization Name and Address:

MEGGITT SAFETY SYSTEMS, INC. PAH PMA - PQ0303NM
1785 Voyager Avenue, Simi Valley CA 93063 TSO - PT0303NM
C/O Pacific Scientific DBA Meggitt Customer Services and Support
11700 NW 102nd Road, #6, Miami, FL 33178

5. Work Order/Contract/Invoice Number:

553233

6. Item:	7. Description:	8. Part Number:	9. Quantity:	10. Serial Number:	11. Status/Work:
6	CARTRIDGE	30903914-1	1	4816	NEW

12. REMARKS: AIRWORTHINESS APPROVAL

Rev: G 6/19/2014

This part is not a critical component / This part is a subcomponent of a PMA/TSO authorization.
ESD18L028-002 --- DOM: 11/2018 --- SERVICE DATE: 02/2019 --- SERVICE LIFE: 10 YRS.

13a. Certifies the items identified above were manufactured in conformity to:

- Approved design data and are in a condition for safe operation.
- Non-approved design data specified in Block 12

14a 14 CFR 43.9 Return to Service Other regulation specified in Block 12

Certifies that, unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, Part 43 and in respect to that work, the items are approved for return to service.

13b. Authorized Signature:

13c. Approval/Authorization No:

ODA-834331-NM

14b. Authorized Signature:

14c. Approval/Certificate No:

13d. Name (Typed or Printed):

Rodolfo Carmona

13e. Date (dd/mm/yyyy):

01/Mar/2019

14d. Name (Typed or Printed):

14e. Date (dd/mm/yyyy):

User/Installer Responsibilities

It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine/propeller/article.

Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1 it is essential that the user/installer ensures that his/her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1.

Statement in Blocks 13a and 14a do not constitute installation certification. In all cases aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.

06.06.2019

FAA Form 8130-3 (02-12)

STRIP REPORT

DESP FIRE EXTINGUISHER P/N 33000051-1' S/N 66401B1

CUST KESUMA TECHNOLOGY SDN BHD PO NO KT-R1216 JOB 24792290118

1. Receiving Inspection

1.1 Parts condition : OVERHAUL

1.2 Defect : _____ Confirmed - Y / **N** 1.4 Last : HYDRO Test : FEBRUARY 2018

1.3 Cause of defect : Known - Y / **N** 1.5 Next : _____ Test : _____

2. Action Taken (include - mods, service bulletins & FAA / AD) NA

2.1 Work done: Overhauled Repaired () Others ()

MANUALS USED : F16-187 CMM 26-22-56 rev.03
SCHEDULE NO : _____

2.2 Parts Replaced :

No.	P/N	DESCRIPTION	QTY
1	52400013-1	FILL FITTING	1.00
2	31470900	O'RING	1.00
3	52300019-1	RUPTURE DISC	2.00
4	53100578-1	SHIM 020	2.00

Technician Name: WONG

Quality Approval

Name :

TAN POH SENG

Release to requirement of :-

CAAS	FAA	S-TAG	EASA
THAI	DCA	DGAC	CAAC

Stamp : _____
 Date : 13 FEB 2018



1. Country Malaysia	Department of Civil Aviation Malaysia AUTHORISED RELEASE CERTIFICATE – AIRWORTHINESS APPROVAL TAG	3. Form Tag Number M 9104
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4. Organisation	W. H. Brennan & Co Pte Ltd 47 Loyang Way, Singapore 508739 Tel: +65 6549 5111 / Fax: +65 6542 5246 E-mail: singapore@survitecgroup.com	WHB 01A REV. 2	5. Work Order/Contract/Invoice 24792290118
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6. Item	7. Description	8. Part No.	9. Eligibility	10. Qty.	11. Serial/Batch No.	12. Status/Work
1	FIRE EXTINGUISHER	33000051-1	NA	01	66401B1	OVERHAUL

13. Remarks

AS PER REPAIR ORDER KT-R1216 ITEM ABOVE HAS BEEN OVERHAULLED IN ACCORDANCE WITH HTL CMM 26-22-56 REV.03
 HYDROSTATIC TEST CARRIED OUT AS PER 49 CFR PARTS 180.205
 MFG DATE: DECEMBER 2011 HYDRO DATE: FEBRUARY 2018
 EXP DATE: NIL

14. Certifies that the items identified above were manufactured in conformity to: <input type="checkbox"/> Approved design data and are in condition for safe operation <input type="checkbox"/> Non-approved design data specified in block 13	19. <input checked="" type="checkbox"/> MCAR Reg. 30, Release to Service <input type="checkbox"/> Other regulation specified in block 13 Certifies that unless otherwise specified in block 13, the work identified in block 12 and described in block 13, was accomplished in accordance with JAR 145 and in respect to that work the items are considered ready for release to service.
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15. Authorised Signature	16. Approval / Authorisation Number	20. Authorised Signature WHB 15	21. Certificate / Approval Ref. No. AO/0058/88
17. Name	18. Date (dd/mm/yy)	22. Name TAN POH SENG WHB 15	23. Date (dd/mm/yy) 13 FEB 2018

1. Approving Authority/Country FAA/United States	<h1 style="margin:0;">AUTHORIZED RELEASE CERTIFICATE</h1> <p style="margin:0;">FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG</p>	3. Form Tracking Number. F 14846
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4. Organization Name and Address W. H. Brennan & Co Pte Ltd 47 Loyang Way, Singapore 508739 survitecgroup Tel : 65495111 Fax : 65425246 E-MAIL: Singapore@survitecgroup.com (WHEY 443K) Co Reg No. 194700156E	WHB 02A.1 Rev. 3	5. Work Order/Contract/Invoice Number 24792290118
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6. Item:	7. Description:	8. Part Number:	9. Quantity:	10. Serial Number:	11. Status/Work:
1	FIRE EXTINGUISHER	33000051-1	01	66401B1	OVERHAULED

12. Remarks:

AS PER REPAIR ORDER KT-R1216 ITEM ABOVE HAS BEEN OVERHAULED IN ACCORDANCE WITH HTL CMM 26-22-56 REV.03
 HYDROSTATIC TEST CARRIED OUT AS PER 49 CFR PARTS 180.205
 MFG DATE: DECEMBER 2011 HYDRO DATE: FEBRUARY 2018
 EXP DATE: NIL

13a. Certifies the items identified above were manufactured in conformity to: <input type="checkbox"/> Approved design data and are in a condition for safe operation. <input type="checkbox"/> Non-approved design data specified in Block 12.		14a. <input checked="" type="checkbox"/> 14 CFR 43.9 Return to Service <input type="checkbox"/> Other regulation specified in Block 12 Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.	
13b. Authorized Signature:	13c. Approval/Authorization No:	14b. Authorized Signature:	14c. Approval/Certificate No.: WHEY 443K
13d. Name(Typed or Printed):	13e. Date (dd/mmm/yyyy):	14d. Name(Typed or Printed): RAVINDRAN R.	14e. Date (dd/mmm/yyyy): 13 FEB 2018

User/Installer Responsibilities

It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine/propeller/article.
 Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1.
 Statements in Block 13a and 14a do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.