

1. Approving Competent Authority / Country Zuständige Genehmigungsbehörde / Staat Luftfahrt-Bundesamt / Germany		2. AUTHORIZED RELEASE CERTIFICATE EASA FORM 1 Freigabebescheinigung EASA-Formblatt 1		3. Form Tracking Number Lfd. Nummer B90177	
4. Organisation Name and Address: Name und Anschrift des Unternehmens NORD-MICRO GmbH & Co. OHG, Victor-Slotosch-Strasse 20, 60388 Frankfurt am Main					
6. Item Pos.	7. Description Beschreibung	8. Part No. Teile-Nr.	9. Qty. Menge	10. Serial No. Werk-Nr.	5. Work Order/Contract/Invoice Arbeitsauftrag/Bestellung/Rechnung SO / WO: 176158 / 3310311 RO: R340145
01	CONTROL BOX	8900207	1	21234	11. Status/Work Status/Arbeiten INSPECTED / TESTED
12. Remarks Bemerkungen Unit recertified in accordance with CMM 25-52-01, Rev.7 Jan 30 2013 Customer states TSN: 50,246.12 hrs. Return to service The work identified in Block 11 and described herein has been accomplished in accordance with 14 CFR part 43 and in respect to that work, the items are approved for return to service under FAA certificate no. NM7Y454J.					
13a. Certifies that the items identified above were manufactured in conformity to: Bescheinigt, dass die oben angegebenen Artikel hergestellt wurden in Übereinstimmung mit: ☐ approved design data and are in condition for safe operation genehmigten Konstruktionsdaten und sich in einem betriebssicheren Zustand befinden ☐ non-approved design data specified in block 12 nicht genehmigten Konstruktionsdaten gemäß Angabe in Feld 12					
13b. Authorised Signature Rechtsgültige Unterschrift		13c. Approval/Authorisation Number Nr. der Genehmigung DE.21G.0089		14a. ☒ PART 145.A.50 Release to Service Teil-145.A.50 Freigabe ☐ Other Regulation specified in block 12 Andere in Feld 12 angegebene Vorschrift	
13d. Name Name		13e. Date (dd mmm yyyy) Datum(TT MMM JJJJ)		14b. Authorised Signature Rechtsgültige Unterschrift NM - 9920	
13d. Name Name		13e. Date (dd mmm yyyy) Datum(TT MMM JJJJ)		14c. Certificat/Approval Ref. No. Nr. der Genehmigung / Zulassung DE.145.0137	
13d. Name Name		13e. Date (dd mmm yyyy) Datum(TT MMM JJJJ)		14d. Name Name Bodo Gutenstein	
13d. Name Name		13e. Date (dd mmm yyyy) Datum(TT MMM JJJJ)		14e. Date (dd mmm yyyy) Datum (TT MMM JJJJ) 29 May 2018	
USER/INSTALLER RESPONSIBILITIES This certificate does not automatically constitute authority to install the item(s). Where the user/installer performs work in accordance with regulations on an airworthiness authority different than the airworthiness authority specified in block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts items from the airworthiness authority 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. VERANTWORTLICHKEITEN DES BENUTZERS/AUSRÜSTERS Diese Bescheinigung verleiht nicht automatisch die Befugnis zum Einbau der Benutzer/Ausrüster Arbeiten in Übereinstimmung mit den Vorschriften einer anderen Luftfahrtbehörde als der in Feld 1 angegebenen Luftfahrtbehörde durch, muss der Benutzer/Ausrüster sicherstellen, dass seine Luftfahrtbehörde Artikel der in Feld 1 angegebenen Luftfahrtbehörde akzeptiert. Angaben in den Feldern 13a und 14a stellen keine Einbaubescheinigung dar. In jedem Fall müssen die Instandhaltungsunterlagen des Luftfahrzeuges eine Einbaubescheinigung enthalten, die in Übereinstimmung mit den nationalen Vorschriften von Benutzer/Ausrüster ausgestellt wurde, bevor ein Flug mit dem Luftfahrzeug durchgeführt werden darf.					

Shop Finding Report

Printout: 30.05.2018
Created: 29.05.2018
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To/Attention

Company
AJ WALTER AVIATION LTD
LOGISTICS CENTRE
THE BUSINESS PARK
MAYDWELL AVENUE

Name
Jack Willmer
Contact email
Jack.Willmer@ajw-group.
Contact

RH13 OAS WEST SUSSEX, SLINFORD
GREAT BRITAIN
Fedex 124277507

Subject

Your P/O
R340145

Our Registration Number
176158

In-Date Unit
24.05.2018

Part
CONTROL BOX

Our Work Order
3310311

A/C Type
A320
A/C Reg
ZK-OJA
TSN
50,246.12
TSO

From

First Name, Name
Janina Grimm
Business Unit
C2
Position
Repair Administrator
Phone
+49 6109 303 439
Fax
+49 6109 303 277
E-Mail
Janina.Grimm@nm.hsd.utc.com

Part-Details (incoming configuration)

Part Number
8900207
Serial Number
21234
Manufactured on
03.02.2003
Cycles
16975
Warranty expired
03.02.2006

Nord-Micro is certified as follows: EASA DE.145.0137, FAA NM7Y454J Oct 2013, CAAC F04900355 Dec 2013, TCCA 898-08 Feb2014

Components	Received P/N	Received S/N	Shipped P/N	Shipped SN
CONTROL BOX	8900207	21234	8900207	21234
PCB assy	8400355		8400355	

Failure as reported from customer :

CONTROL BOX HAS FAILED INTERNALLY

Parts - Findings - Repair Information

Part
CONTROL BOX
Dash-No
8900207
Part SN
21234

Visual Inspection

Normal wear and tear

Findings
functional incoming test required

Repair Information
functional test o.k.

Findings
acceptance test following CMM required

Repair Information
Acceptancetest following CMM.

Additional Information

Shop Finding Report

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SO: 176158 WO: 3310311

The unit is inspected, functionally tested and re-certified according to CMM 25-52-01, Rev.7 Jan 30 2013 .

The reason for removal as reported from customer was not confirmed.

Outgoing unit as follows: p/n: 8900207 s/n: 21234

The unit has been delivered with delivery note 344659 dated 30.05.2018

Warranty : no

Thank you and best regards

Nord-Micro GmbH & Co. OHG
Product Support

Note: This report is valid without sign. If there are any questions or comments about this report, please contact your contract administrator. Please find the contact details in the head of this report.