

1. Approving Competent Authority / Country: Austro Control GmbH / Austria		2. AUTHORISED RELEASE CERTIFICATE EASA FORM 1		3. Form Tracking Number: FO1L8434701 	
4. Organisation Name and Address: Austrian Airlines AG Austrian Technik A-1300 Vienna Airport, Austria EASA-Approval No.: AT.145.001 FAA Certificate No.: AUXY103F		5. Work Order / Contract / Invoice: R63922520		6. Item: 11. Status / Work: REPAIRED	
7. Description: DIGITAL AUDIO MANAGEMENT UNIT		8. Part No.: AMU4031SA140204		9. Qty.: 1.0 EA	
10. Serial No.: 4031-5773		11. Status / Work: REPAIRED		12. Remarks: TCCA Approval No.: 899-06 TSN= UNKNOWN hours / CSN= UNKNOWN cycles. External Order Nbr.:R378784 Work performed acc. maintenance data: CMM 23-51-38 REV. 03 DATED 28.APR.2021 Modification Status: A MAIN Assy Requirements: AMU4031SA140204 / 4031-5773: SL (PERFORM TEST ACCORDING CMM) (1'095 D / SD) Since req.: 0 (25.May.2021), Remaining: 1095	
13a. Certifies that 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. ☒ PART-145 A.50 Release to Service Certifies that unless otherwise specified in block 12, the work identified in block 11 and described in block 12, was accomplished in accordance with Part-145 and in respect to that work the items are considered ready for release to service.		14b. Authorised Signature: 	
13b. Authorised Signature:		13c. Approval / Authorisation Number:		14c. Certificate / Approval Ref. No.: AT.145.001	
13d. Name:		13e. Date (dd mm yyyy):		14e. Date (dd mm yyyy): 25.May.2021	
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 of 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 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.					

Project Number: CM647686
Project Descr.: CM Project for Order R63922520
Partition: Order Partition for R63922520
Partition Priority: Normal
Required Condition: RE
Rem. from A/C: 12.Nov.2020
Reason for rem.:

Repair Shop: O/TW-AR
Customer: KB335 (A J WALTER AVIATION LTD)
Performed Dates: 12.Nov.2020 / 25.May.2021
Total Qty: 1.0

Order number: R63922520
Order dates: 12.Nov.2020 / 18.Nov.2020
External Order: R378784
Created From: RC23749120

In Part Data:
Part Number: AMU4031SA140204
Serial Number: 4031-5773
Description: DIGITAL AUDIO MANAGEMENT UNIT
Mat. Class: R
Label number: 8403392
Mod. Status: A

Out Part Data:
Part Number: AMU4031SA140204
Serial Number: 4031-5773
Description: DIGITAL AUDIO MANAGEMENT UNIT
Mat. Class: R
Label number: 8434701
Mod. Status: A

CMM Ref. CMM 23-51-38

CMM Rev. No. 03

CMM Rev. date 28.Apr.2021



ODRU23749120



CM_PRPA1054683

Order Text

Created from RC23749120 due to unserviceable receiving condition

AJW WALTER AVIATION PARTS

SN: 4031-5773

REASON FOR REMOVAL: INOP

PLEASE REPAIR under T&M- QUOTE AND HOLD.
PLEASE CONFIRM RECEIPT OF THIS REPAIR ORDER
REMOVED FORM A/C: F-WXAT

Project Text

Findings
failure confirmation:
- no exact failure description (inop)

findings:
- ACP3 and AMU failure message in BITE-memory

Signed by: OSECH 17.Nov.2020

Repair Text
Test Environment: Data recorded in the Environmental Conditions List

Inspection/Check

Disassembly

Cleaning

Repair
- microcircuit MN9, MN20, MN200 on both audioboards resoldered
- NVM erased

Assembly

Final acceptance test acc. CMM, section Testing, pages 1064 to 1098-16 passed with all results within limits.

Performed Workscopes		Workscopes		Specification		Performed	Inspected	Double Inspected
Standard: STANDARD WORKSTEP						OGEJU	N/A	N/A

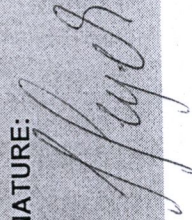
Used Parts		Part Description		Serial-/Batch Number	Pickslip	Requested	Confirmed
660001/DIN55473		DESI PAK/TROCKENMITTEL		RD2541254	3445746	1.0	1.0

CERTIFIES THAT THE WORK SPECIFIED EXCEPT AS OTHERWISE SPECIFIED WAS CARRIED OUT IN ACCORDANCE WITH PART-145 AND IN RESPECT TO THAT WORK, THE AIRCRAFT COMPONENT(S) IS (ARE) CONSIDERED READY FOR RELEASE TO SERVICE.

PERFORMED BY:

JUERGEN GEYER (OGEJU)

SIGNATURE:



LICENCE / STAMP:



DATE:

25.May.2021