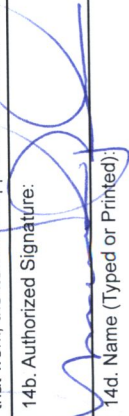


1. Approving Civil Aviation Authority/Country: FAA/UNITED STATES		2. AUTHORIZED RELEASE CERTIFICATE FAA FORM 8130-3, AIRWORTHINESS APPROVAL TAG		3. Form Tracking Number: W.O.#: 468991	
4. Organization Name and Address: Ameron Global Product Support 4750 LITTLEJOHN ST. BALDWIN PARK, CA. 91706 (O6UR165Y)				5. Work Order/Contract/Invoice Number: Customer #: MIDA Customer Name: MIDAMERICAN AEROSPACE,LTD Customer PO#: PO-66804	
6. Item: 001	7. Description: OXYGEN MASK REGULATOR * RMC1007-1	8. Part Number: MC10-08-109 * RMC1007-1	9. Quantity: 1	10. Serial Number: 69528 * 69528	11. Status/Work: OVERHAULED
12. REMARKS This article was overhauled in accordance with C.M.M. 35-13-63 Rev.18 dated 07/27/2023. This article complies with AD's 2011-0090 Rev.1, 2012-0254 Rev.1, 2015-08-07, 2015-23-09, SB's MXH-35-240 Rev.7, MXH-35-241 Rev.3, MCF-SBU-35-001 Rev.1. Full details of the work performed are held on the work order ref. on block 3. Certifies that the work specified in block 11/12 was carried out in accordance with EASA Part-145 and in respect to that work the product/article is considered ready for release to service under EASA Part-145 Approval Number: EASA.145.6006					
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.					
13b. Authorized Signature: N/A		13c. Approval/Authorization No: N/A		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.	
13d. Name (Typed or Printed): N/A		13e. Date (dd/mm/yyyy): N/A		14b. Authorized Signature:  14c. Approval/Certificate No: O6UR165Y	
14d. Name (Typed or Printed): Martin Palomera		14e. Date (dd/mm/yyyy): 07/Nov/2023			
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 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.					

Original		PART OR MATERIAL CERTIFICATION FORM		ATA SPECIFICATION 106		
2. Seller's Name: MidAmerican Aerospace			3. Reference #: RLS-240534-RLSL-465399			
4. Organization: MidAmerican Aerospace Address: 2727 16th Ave SW Cedar Rapids IA 52404 Website:			Phone#: 319-396-7767 Fax#: SITA/Wire Code: Status: Surplus Parts Supplier			
5A. Seller's Contract #: SO-193363			5B. Buyer's PO #: 388746			
6. Item	7. Description	8. Manufacturer and Part Number	9. App Code	10. Qty	11. Serial/Batch #	12. Status
1	CREW OXY MASK	MC10-08-109	TBV	1	69528	Overhauled
13A. Remarks: The above referenced part(s) was/were not obtained from any US Government or Military source and was/were not subjected to severe stress or heat or immersed in salt water (as in a major engine failure, accident, incident, or fire).						
Last Operator: AMETEK AMERON, LLC						
13B. Obtained From: AMETEK AMERON, LLC			13C. Last Certified Agency: AMERON GLOBAL PRODUCT SUPPORT			
14. New Parts/Material Verification: THE FOLLOWING SIGNATURE ATTESTS THAT THE PART(S) OR MATERIAL(S) IDENTIFIED ABOVE WAS (WERE) MANUFACTURED BY A FAA PRODUCTION APPROVAL HOLDER (PAH), OR TO AN INDUSTRY COMMERCIAL STANDARD.			18. New Surplus, Used, Repaired or Overhaul Parts Verification: THE FOLLOWING SIGNATURE ATTESTS THAT THE DOCUMENTATION SPECIFIED ABOVE OR ATTACHED IS ACCURATE WITH REGARD TO THE ITEM(S) DESCRIBED.			
15. Signature			19. Signature			
16. Name			17. Date		20. Name	
					Tre Allen	
					21. Date	
					07/Dec/2023	

NOTICE: The above signature binds the seller and the signer to the accuracy of the information provided on the form. Should the information provided in this Form contain inaccuracies or misrepresentations, the signer and seller may be liable for damages and be subject to criminal prosecution under state and federal law.

WA/J468991

Ameron Global Product Support
4750 LITTLEJOHN ST. BALDWIN PARK, CA. 91706
Work Order #468991

CRS# 06UR165Y
11/03/23

I. WORK ORDER: 468991 CUSTOMER: MIDAMERICAN AEROSPACE.LTD (MIDA) CUSTOMER'S ORDER: PO-66804
II. PART NUMBER: MC10-08-109 ASSEMBLY S/N: 69528 DESC: OXYGEN MASK REGULATOR MFG: EROS/ INTERTECHNIQUE/ SAFRAN
REG/VALVE P/N: RMC1007-1 REG/VALVE S/N: 69528 CYLINDER S/N: N/A
III. Work to be Performed: X OVERHAUL REPAIR INSPECT N/A HYDROTEST
 FUNCTIONAL TEST WEIGHT CHECK N/A RECHARGE
IV. Data Used: 35-13-63 REV.18 Revision: 07/27/23 SBs/ADs: SEE BELOW
Other Data Used: N/A
V. Preliminary Inspection: MASK MFG: 09/98, LAST OVH: UNK, SOLD UNIT. MODIFY P/N MC10-17-100 TO MC10-08-109.

Cyl. Info: Date Mfr'd: N/A Last Hydro Test: N/A DOT: N/A Tech/Date: DIT 11/02/23
VI. Corrective Action: Instructions: Initial numbered and lettered entries that apply. Initials indicate step was complied with. All other entries to be completed as they apply.
1. AV Disassembled (Required for Overhaul). 2. AV Cleaned and Inspected (Required for Overhaul). 3. AV Repaired as necessary (Required for Overhaul).

4. <u>AV</u> Replaced all required parts							
I. WCP/N	Description	Qty	Serial/Lot	P/N	Description	Qty	Serial/Lot
II. 412505	SLEEVE		N/A	LA555070	DIAPHRAGM		N/A
419628	LOCKING BLOCK			LA555153	DIAPHRAGM		
437276	SEAL			LA559018	DILUTION FILTER		
447883	VALVE ASSYMAGNETIC			M412505	SLEEVE		
449189	KIT.SOUPAGE			M419628	LOCKING BLOCK		
495357	SLEEVE			M422B340	CREW MASK OH KIT	1	488869
553008	DILUTION GASKET			M437276	SEAL	1	492986
553044	VALVE			M447883	VALVE ASSYMAGNETIC		
555012	VALVE			M449189	KIT. SOUPAGE	1	495543
555015	EJECTOR DIAPHRAGM			M495357	SLEEVE		
555016	MAIN VALVE			M555015	EJECTOR DIAPHRAGM		
555033	VALVE			M555070	EJECTOR DIAPHRAGM		
555070	EJECTOR DIAPHRAGM			M555153	DIAPHRAGM		
555153	DIAPHRAGM			MR00220X160A20B6	ORING		
559018	DILUTION FILTER			MR00490X190A50D5	ORING		
LA3460X240A20B6	ORING			MR03460X240A20B6	ORING		
LA553044	VALVE			R00220X160A20B6	ORING		
LA555012	DIAPHRAM			R00490X190A50D5	ORING		
LA555015	DIAPHRAG			R03460X240A20B6	ORING		
LA555016	MAIN VALVE						
096000	LEAF SPRING			451701	COVERPLATE		
406358	INTERMEDIATE RADIO CORD			451720	MAIN CASING		
406511	PLATE	1	494257	AG080223	LABEL		
412017	PLATE			AG080590	LABEL		
412020	ROCKER			DTS4032	HOSE & RADIO CORD	1	493473
414316	AIR INLET BUSHING	1	495278	H2Q1ZD020018APA	SCREW		
415018	KIT BUSHING			M440887	OXYGEN HOSE		
416356	PISTON			M440888	RADIO CORD		
419267	NUT			M451699	COVERPLATE, ASSY		
436776	VALVE ASSYMAGNETIC			M451701	COVERPLATE		
440887	HOSE			M451720	MAIN CASING		
440888	RADIO CORD			MDTS4032	OXYGEN HOSE & RADIO CORD		
441563	CAPSULE			MMXH15-32	HARNES ASSY		
445660	CAPSULE	1	496098	MMXM23	FACE PIECE		
446893	DILUTION CAPSULE			MXM23	FACE PIECE		
447192	CASING INTERMEDIATE			QS00206-1	MASK PROTECTOR COVER	1	459776
448239	COVER	1	481034	P1333	MICROPHONE		N/A
449039	LOCK		N/A				

5. AV Reassembled (Required for Overhaul). 6. N/A Recharged. 7. re Tested (Required for Overhaul).
8. N/A Hydrostatically Tested: a. Date tested: N/A b. Next Hydrostatic Test due: N/A c. Cylinder service life expires: N/A
9. N/A No work accomplished: a. N/A Beyond Economical Repair b. N/A UNSALVAGEABLE PART
c. N/A Returned to customer "AS-IS" d. N/A Disposed of at A.G.P.S.

10. Additional comments: Overhauled and Tested Per C.M.M. Compliance With S/B: MCF-SBU-35-001 Rev.1. MXH-35-240 REV.7 MXH-35-241 REV.3
A/D: 2011-0090 REV.1 2015-08-07 2012-0254 REV.1 2015-23-09.
Work performed by: AV 11/17/23 Certified Technician: DAVID TAPIA 11/07/23 Authorized Inspector: MARTIN PALOMEY 11/07/23