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	engine/propeller/ vorthiness authori rity of the country n installation certi	airworthiness autho ords must contain a	eller(s)/article(s) from the aircraft maintenance reco	thority accepts aircraft engine(s)/propheris or an amount of the first all cases installation certification. In all cases	Statements in Blocks 13a and 14a do not constitut
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		to install the aircraft	tically constitute authority	nis document alone does not automa	It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine/propeller/article
		onsibilities	User/Installer ⊴esponsibilities	Þ	
09-Jun-2023	YAN	U	m		
66IR966B		Typed or Frinted):	14d Name (Typed or	13e Date (dd/mmm/www)	13d. Name (Typed or Printed):
14c. Approval/Certificate No.:		14b. Authorized Signature:	14b. Authori	13c. Approval/Authorization No.:	13b. Authorized Signature:
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	vise specified in d in accordance ems are approve	that unless otherwas accomplishes that work, the ite	Certifies Block 12 respect t	dition for safe operation. Block 12.	Approved design data and are in a condition for safe operation Non-approved design data specified in Block 12.
Other regulation specified in Block 12	rn to Service	14 CFR 43.9 Return to Service	14a. X	manufactured in conformity to:	13a. Certifies the items identified above were manufactured in conformity to
The component identified above was OVERHAULED in accordance with Federal Aviation Regulation and is approved for return to service with respect to the work performed. Pertinent details of the work accomplished are on the file at this agency under the Form Tracking Number identified above. FAA & EASA S/B and A/D's: None applicable. Manual ID: 23-42-01, Revision # 56 Revision Date: Nov 10, 2022	ed for return to s	ion and is approved	ederal Aviation Regulatorm Tracking Number id	ERHAULED in accordance with Fithe file at this agency under the Fable. Island Date: Nov 10, 2022	The component identified above was OVERHAULED in accordance with Federal Aviation Regulation and is approved for retudetails of the work accomplished are on the file at this agency under the Form Tracking Number identified above. FAA & EASA S/B and A/D's: None applicable. Manual ID: 23-42-01, Revision # 56 Revision Date: Nov 10, 2022
	***************************************				12. Remarks:
OVERHAULED	F30821	_	285W0024-1M		1 HANDSETMODASSY
number 11. Status/Work	10. Serial number	9. Quantity	8. Part Number		Item 7. Description
5. Work Order/Contract/Invoice Number: W17280 RO#: FTR6018334	5617.966B	FAA Aproval Holder: 66lरि966B		Cima Aviation 2260 Northwest 102nd Place 260 Northwest 102nd Place Miami, FL 33172 United States Ph: 786-391-1315 sales@cimaaviation.com	4. Organization Name and Address: AVIATION
3. Form Tracking Number: W17280	FICATE ROVAL TAG	SE CERTI	AUTHORIZED RELEASE CERTIFICATEAN FORM 8130-3, AIRWORTHINESS APPROVAL	2. AUTHOF FAA FORM 8	1. Approving Civil Aviation Authority/Country. FAA/UNITED STATES

INCOMING INSPECTION
HAS BEEN PASSED
Incoming inspector A. Jeryly

1



CIMA AVIATION

2260 Northwest 102nd Place, Miami, FL 33172

Phone: 786-391-1315 sales@cimaaviation.com

Work Order

Work Order #: W17280

Date Printed: 06/09/2023

Page: 1

To:

FL Technics

Rodunios kelias 18 Vilnius 02188. -Lithuania

Ship To:

FL Technics

C/O JSC VILNIAUS TRANZITAS JURGIO **DOBKEVICIAUS STR. 7 BUILDING 7**

VILNIUS, LT 02189

Ref #: FTR6018334

P/N: 285W0024-1M

Station: AVIONICS

Phone: +370 5 252 5646

Code: 698

Desc: HANDSETMODASSY

Mfg: BAE SYSTEMS

Fax:

Qty: 1

S/N: F30821

Model:

Email: rdiv@fltechnics.com

Manuals: 23-42-01

Rev. Date: Nov 10, 2022

Rev #: 56

Entry Date: Oct 10, 2022

Need Date: Jun 15, 2023

Compl.Date: 06/09/2023

Symptoms

Receiving Inspections

P/N AND SN VERIFIED ON UNIT AND CUSTOMER RO. NO EXTERNAL DAMAGE WAS NOTED. NO AD IS APPLICABLE. THE CUSTOMER REQUESTED AN OVERHAUL.

Faults:

Preliminary Inspection:

P/N AND SN WERE VERIFIED ON THE UNIT AND CUSTOMER RO. NO EXTERNAL DAMAGE WAS NOTED. NO AD IS APPLICABLE. OVERHAUL. UNIT MODS "A,C,D". ADDITIONAL PARTS CAME WITH THE UNIT NOT INCLUDED IN THE UNIT'S PART NUMBER (HANDSET CRADLE).

Hidden Damage:

NONE NOTED.

Initial Findings:

UNIT FAILED VISUAL INSPECTION, FOUND BOTH SHELL DAMAGE, DEFECTIVE KEYPAD, AND COILED CORD BROKEN. UNIT PASSED ELECTRICAL TEST.

Progressive Findings:

UNIT INSPECTED AND TESTED IAW CMM 23-42-01 REV 54. UNIT FAILED FUNCTIONAL TEST, FOUND BOTH BACK SHELL AND FRONT SHELL DAMAGED. CORD COILED BROKEN AND DEFECTIVE KEYPAD. THE UNIT PASSED THE ELECTRICAL TEST.

OVERHAUL QUOTE

Corrective Action:

REPLACED ALL PARTS MENTIONED ABOVE. UNIT PASSED FUNCTIONAL TEST. UNIT WAS OVERHAULED IAW OEM CMM 23-42-01 REV 54.

Final Inspection:

Date: 4-9-23

Inspector:

ELIAS PAYAN

Authorized Signature:

Form created by smart145.com - Product Licensed to: Cima Aviation

CA-008A Rev. 5 12/15/2022