



DELIVERY NOTE WP

DELIVER TO :

GALAXY AEROSPACE (M) SDN. BHD.
CAMO DEPARTMENT
Lot 11, MRO Centre,
Malaysia International Aerospace Centre,
Sultan Abdul Aziz Shah Airport,
47200 Subang, Selangor
Malaysia.
Attn : Zaty Nadhira binti Mohamed Zuhari

DN NUMBER: GAM/DN/23/PTA-124
OUR REFERENCE: 2022-12828
WO REFERENCE: 9M-PTA-12828
DATE COMPLETION: 14 OCTOBER 2023
AJL NUMBER: 000507

A/C DETAILS							
A/C TYPE	B300 (SKA350)	A/C REG	9M-PTA	A/C S/N	FL-587		
OWNER / OPERATOR	ROYAL MALAYSIA FORCE	A/C TOTAL TIME	6607:11	LANDINGS	5265		
ENGINE #1 S/N	PCE-PK0999	T.S.N	5264:26	T.S.O	-		
ENGINE #2 S/N	PCE-PK0971	T.S.N	6414:01	T.S.O	-		
LIST OF TASK PERFORMED	WP NUMBER	NUMBER OF PAGES					
		*WS	*PR	*ARC	*S	*SBC	*OTH
MODIFICATION OF A ROCKWELL COLLINS, INC. DAT BASE UNIT (DBU) INSTALLATION	-001	1	1	2	1	-	8
*THIS IS TO CERTIFY THAT TASKS LISTED ABOVE HAS BEEN ACCOMPLISHED AS PER PO/WORK ORDER/SERVICE ORDER NO. AS ABOVE.							
NAME	NOOR MASDARIAH	SIGNATURE		DATE	20 OCTOBER 2023		
VERIFIED AND ACCEPTED BY				NUR HANIS BINTI RAHIMUDDIN CAMO Planner Galaxy Aerospace (M) Sdn Bhd (1040262-D)			
DATE			27 OCT 2023				

- *WS – WORKSHEET
- *S – SERVICEABLE LABEL
- *PR – PART REPORT
- *SBC – SERVICE BULLETIN COMPLIANCE
- *ARC – AUTHORISED RELEASE CERTIFICATE
- *OTH – OTHERS

WORK ORDER



To: GALAXY AEROSPACE (M) SDN. BHD.

Address: Lot 11-14, MRO Centre, Malaysia
International Aerospace Centre, SAAS Airport,
Subang
Malaysia

Attention: Mr. Syafrul Yamani
Engineering Manager
syafrul@galaxyaerospace.my

Work Order Number: 2022-12828

Work Pack Reference: 9M-PTA-12828

Date Issued: 22/09/2022

A/C Registration / SN: 9M-PTA/FL-587

Sheet: 1 OF 1

Description:

Item	Description/Task/Inspection	Reference	Man Hours
1	MODIFICATION OF A ROCKWELL COLLINS, INC. DATA BASE UNIT (DBU) INSTALLATION	RCA 2394, STC NO. SA01430WI-D	<u>2</u> (PLEASE ADVISE)

Remark/Notes:

1. State this Work Order reference on your Work Package. Should there is any additional job/defect (unless specified in the work package) the maintenance organization must notify GAM Continuing Airworthiness Manager prior to proceed with rectification.
2. Work must be carried out in accordance with approved data and perform by qualified personnel/ approved LAE from the maintenance organization.
3. Parts used must be written in Parts Report Form and accompanied by ARC, Serviceable Label or equivalent document.
4. Test report, parameter reading or any supporting data must be attached with the worksheet if applicable.
5. The maintenance organization shall be responsible for any damages made on the aircraft/ components during maintenance.
6. Softcopy of completed Work Package shall be submitted or as mutual agreed and GAM Continuing Airworthiness Manager must be informed once the aircraft is Release to Service.
7. Completed Work Package (original) must be submitted to GAM Continuing Airworthiness Manager office within 3 days of date of completion.

I hereby declare that an approved and up to date maintenance data has been referred for the issuance of this work order.

Thank you.
Best Regards,

Zaty Nadhira Mohamed Zuhari
Continuing Airworthiness Management Manager
Email: zaty@galaxyaerospace.my



CLIENT/OWNER: ROYAL MALAYSIA POLICE AIRCRAFT TYPE: B300 (SKA350) REGISTRATION: 9M-PTA BASE/FACILITY: WMSA DATE IN: 14/10/23 OUT: 14/10/23	SERIAL NO.	HOURS	LDG/CYCLE		WORKPACK NO:	9M-PTA-12828	
	AIRCRAFT	FL-587	6607:41	5265	WORK/INSP/DESC:	MODIFICATION DBU	
	#1 ENGINE:	PCE-PK0999	5264:26	N/A	N/A	AERONET JOB NO.:	2022-12828
	#2 ENGINE:	PCE-PK0971	6414:01	N/A	N/A	AJL REF NO.:	000507
			NG / N1	NF / N2	SHEET:	1 OF 1	

Reason for raising: MODIFICATION OF A ROCKWELL COLLINS, INC. DATA BASE UNIT (DBU) INSTALLATION TO BE CARRY OUT IN ACCORDANCE WITH RCA 2394 REVISION D DATED FEB-01-2013, STC NO. SA01430WI-D OR LATER APPROVED REVISIONS.	Raised by and date: CAMO; Nurul Husna Zainol Abidin 22/09/2022	Other requirements/information: NOT APPLICABLE
---	--	--

List of scheduled inspection and all work carried out under this workpack including individual reference			DATE INSPECTION COMPLETED	Master Signature Schedule		
NO.	INSPECTION / WORK	WORKSHEET REF		NAME	SIGNATURE	APP/STAMP
1	MODIFICATION OF A ROCKWELL COLLINS, INC. DATA BASE UNIT (DBU) INSTALLATION	12828-001	14/10/23	KHAIRUL	<i>[Signature]</i>	

Galaxy Aerospace (M) Sdn. Bhd.

I hereby certify the following task has been performed and found satisfactory:

1) All the tools and equipment used for maintenance has been removed from aircraft. 2) All the access panels removed for maintenance access has been reinstalled. 3) All the excess spares and materials have been notified to AMO Planner for return plan. 4) FOD check has been done.

Sign & Stamp: *[Signature]* Date & Time: **14/10/23 1500**

PART 145 - AMO RELEASE STATEMENT **AMO/2016/02**

THIS IS TO CERTIFY THAT ALL WORK LISTED ABOVE HAS BEEN INSPECTED AND ACCOMPLISHED IN ACCORDANCE WITH CONTRACTED AMO EXPOSITION AND PROCEDURE LATEST REVISION, AND

* OEM PUBLICATION/REVISION AS PER REASON FOR RAISING ABOVE

* IF DIFFERENT FROM ABOVE. OEM PUBLICATION/REVISION.....

* TICK ✓ WHERE APPLICABLE

NAME	KHAIRUL
SIGN & APPROVAL	<i>[Signature]</i>
FIRM	GAM
DATE	14/10/23

PART M - CAMO ACCEPTANCE STATEMENT

THIS IS TO CERTIFY THAT THE ABOVE MENTIONED WORK PACKAGE HAS BEEN REVIEWED, CHECKED FOR COMPLETION AND UPDATED IN THE MAINTENANCE SOFTWARE.

NAME: **MELORIANIS BINTI RAHIMUDDIN**
 CAMO Planner
 Galaxy Aerospace (M) Sdn Bhd
 (1040262-D)

97 OCT 2023
 GAM/C-004 Rev 3 (01/22)



CLIENT/OWNER: ROYAL MALAYSIA POLICE AIRCRAFT TYPE: B300 (SKA350) REGISTRATION: 9M-PTA BASE/FACILITY: WMSA DATE IN: REFER WORKPACK OUT: REFER WORKPACK	SERIAL NO.	HOURS	LDG/CYCLE	WORKSHEET NO:	12828-001	
	AIRCRAFT	FL-587	REFER WORKPACK	WORK/INSP/DESC:	MODIFICATION DBU	
	#1 ENGINE:	PCE-PK0999	REFER WORKPACK	WORKPACK REF:	9M-PTA-12828	
	#2 ENGINE:	PCE-PK0971	REFER WORKPACK	AJL REF NO.:	REFER WORKPACK	
			NG / N1	NF / N2	SHEET:	1 OF 1

Reason for raising: MODIFICATION OF A ROCKWELL COLLINS, INC. DATA BASE UNIT (DBU) INSTALLATION TO BE CARRY OUT IN ACCORDANCE WITH RCA 2394 REVISION D DATED FEB-01-2013, STC NO. SA01430WI-D OR LATER APPROVED REVISIONS.	Raised by and date: CAMO; Nurul Husna Zainol Abidin 22/09/2022	Other requirements/information: NOT APPLICABLE
--	---	---

Item	Description	Technician	* Eng. CRS	Date
1	MODIFICATION OF A ROCKWELL COLLINS, INC. DATA BASE UNIT (DBU) INSTALLATION TO BE CARRY OUT IN ACCORDANCE WITH RCA 2394, STC NO. SA01430WI-D. REFERENCE: RCA 2394 - INSTALLATION INSTRUCTIONS DBU-5000 / DBU-5010E DATA BASE UNITS REMARKS: FOUND SATISFACTORY	Kh 8189	Kh 	14/10/23

*Certifies that the work specified above, except as otherwise specified, was carried out in accordance with CAA Malaysia Requirements and in respect to that work the aircraft / aircraft component is considered ready for release to service. **AMO/2016/02**

*Certifies that the work specified above, except as otherwise specified, was carried out in accordance with _____ and in respect to that work the aircraft / aircraft component is considered ready for release to service.

TICK ✓ WHERE APPLICABLE

PARTS LABELLED & RETURNED	QTY RAISED	DEFINITE INSP	GROUND RUN	HIGH TEST	TORQUE CHECK	ADDITIONAL WORKSHED	MONITORED DEFECT	PLANNING FORECAST	DEF. UPDATE	ST. TO. (P/W)	QTY. SPARE	PREPARED (ISSUED)	ELECTRICAL BOOK	PROPELLER (ISSUED)	LOG. (DATE)	GEN. COMP. (REWARD)	MOB. RECORD BOOK
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CLIENT/OWNER: ROYAL MALAYSIA POLICE	SERIAL NO. FL-587	HOURS	LDG/CYCLE	WORKSHEET NO: 12828-001
AIRCRAFT TYPE: B300 (SKA350)	AIRCRAFT	REFER WORKPACK		WORK/INSP/DESC: MODIFICATION DBU
REGISTRATION: 9M-PTA	#1 ENGINE: PCE-PK0999	REFER WORKPACK		WORKPACK REF: 9M-PTA-12828
BASE/FACILITY: WMSA	#2 ENGINE: PCE-PK0971	REFER WORKPACK		AJL REF NO.: REFER WORKPACK
DATE IN: REFER WORKPACK OUT: REFER WORKPACK		NG / N1	NF / N2	SHEET: 1 OF 1

Reason for raising: MODIFICATION OF A ROCKWELL COLLINS, INC. DATA BASE UNIT (DBU) INSTALLATION TO BE CARRY OUT IN ACCORDANCE WITH RCA 2394 REVISION D DATED FEB-01-2013, STC NO. SA01430WI-D OR LATER APPROVED REVISIONS.	Raised by and date: CAMO; Nurul Husna Zainol Abidin 22/09/2022	Other requirements/information: NOT APPLICABLE
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Item	Part No	Description	Serial Number		Qty	Position	Reason	Lifed Item Information TSN/TSO/DUE/TIMEX	Release Reference
			Off	On					
1	822-0014 - 103	DBU	33FBC	-	1	N/A	MOD	N/A	-
	822-3000 - 201	DBU	-	3CV348	1	N/A	MOD	N/A	GIN 2116
<i>(The rest of the table is crossed out with a diagonal line.)</i>									

NAME	FIRM	SIGN & APPROVAL	DATE
KHAIRUL	KAM		14/10/23

*Certifies that the work specified above, except as otherwise specified, was carried out in accordance with CAA Malaysia Requirements and in respect to that work the aircraft / aircraft component is considered ready for release to service. **AMO/2016/02**

*Certifies that the work specified above, except as otherwise specified, was carried out in accordance with _____ and in respect to that work the aircraft / aircraft component is considered ready for release to service.

TICK WHERE APPLICABLE

PARTS LABELLED & RETURNED	CO. PARTS	DUPLICATE INSP.	PROVIDE S.O.I.	FIRMS/TLS	PROVA. INC.	ADDITIONAL WORKSHEET	MANUFACT. CERT.	PLANNING RELEASE	DIRTY ORG.	STATUS REPORT	CO. PARTS	REPAIR HISTORY	STATUS OF ASSET	PROFESSOR TO BE OK	APP. DATE	GEN. MAN. SIGNATURE	REWORKED SIGN.
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Aircraft Serial No:	FL-587	Work Pack No: 9M-PTA-12828
Aircraft Type:	B300 (SKA350)	DESC: MODIFICATION DBU
Aircraft Reg:	9M-PTA	PAGE: 1 OF 1

Description	Part No	Serial Number	Worksheet Ref No. / Item No.	Calibration Due Date
/				



**INSTALLATION INSTRUCTIONS
DBU-5000 / DBU-5010E DATA BASE UNITS
PART 23 AIRCRAFT**

**RCA-2394
Revision: D
February 1, 2013**

NOTICE:

The contents of this document are proprietary to Rockwell Collins, and shall not be disclosed, disseminated, copied or used except for purpose expressly authorized in writing by Rockwell Collins.

**Rockwell Collins, Inc.
Cedar Rapids Iowa 52498 USA
CAGE: 0EFD0**

NOTE(S):

This document is maintained in the Aircraft Certification Center configuration management system.

Paragraphs and/or figures with a vertical line outside the right margin (|) indicate a change to the latest revision.

SIGNATURES

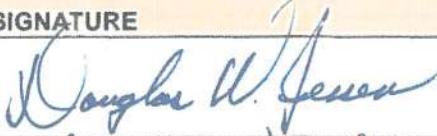


	NAME	SIGNATURE
Prepared by:	D. W. Jessen	
Checked by:	V. J. Humphrey	
Approved by:	C. J. Terrington	

TABLE OF REVISION

Rev	Page(s)	ECO	Description	Date	Approved
-	1 - 7	INT564	Original Issue	11/21/06	DJC
A	6,7	INT875	Added note, added not in Section 7.0	09/30/08	DWJ
B	5	INT964	Revised text on page 5 in Section 2.2	04/27/09	CJT
C	All	INU011	Revised document to new format. Added DBU-5010E.	09/12/11	SPB
D	6	INU370	Added note 2 to Table 2.	02/01/13	CJT

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1. SCOPE

This Installation Instruction document provides the approved equipment substitutions and procedures for the replacement of an existing Rockwell Collins DBU-4000 or DBU-4100 Data Base Unit with a Rockwell Collins DBU-5000/DBU-5010E Data Base Unit in 14 CFR Part 23 aircraft.

2. EQUIPMENT

2.1. Removal

Locate and remove the existing Rockwell Collins, Inc. DBU-4000 or DBU-4100 Data Base Unit utilizing the applicable Aircraft Maintenance Manual procedures.

2.2. Installation

Install the new Rockwell Collins DBU-5000/DBU-5010E Data Base Unit. Refer to Table 1 or Table 2 below for the approved substitutions. Tables 1 and 2 show equivalent matching function and physical features between the various types and statuses of the data base units. All workmanship and installation procedures are to be in accordance with the applicable Aircraft Maintenance Manual procedures and with FAA AC 43.13-1B.

Table 1 – Approved Data Base Unit Substitutions

EXISTING DATA BASE UNIT		REPLACEMENT DATA BASE UNIT
DBU-4000 (622-9865-)	DBU-4100 (822-0014-)	DBU-5000
N/A	-002/-004/-006/-008	822-2215-001
N/A	-002/-004/-006/-008	822-2215-002
N/A	-002/-004/-006/-008	822-2215-003
-001/-002	-101/-102/-103/-104	822-2215-101
-001/-002	-101/-102/-103/-104	822-2215-102
-001/-002	-101/-102/-103/-104	822-2215-103
N/A	-002/-004/-006/-008	822-2215-401
N/A	-002/-004/-006/-008	822-2215-402
N/A	-002/-004/-006/-008	822-2215-403
-001/-002	-101/-102/-103/-104	822-2215-501
-001/-002	-101/-102/-103/-104	822-2215-502
-001/-002	-101/-102/-103/-104	822-2215-503

Table 2 – Rockwell Collins Equipment

EXISTING DATA BASE UNIT		REPLACEMENT DBU	
DBU-4000 (622-9865-)	DBU-4100 (822-0014-)	DBU-5000	DBU-5010E ^[2]
-001/-002	-101/-102/-103/-104	822-2215-201 ^[1]	822-3000-201 ^[1]
-001/-002	-101/-102/-103/-104	822-2215-202 ^[1]	822-3000-202 ^[1]
-001/-002	-101/-102/-103/-104	822-2215-203 ^[1]	822-3000-203 ^[1]
N/A	-002/-004/-006/-008	822-2215-301 ^[1]	822-3000-301 ^[1]
N/A	-002/-004/-006/-008	822-2215-302 ^[1]	822-3000-302 ^[1]
N/A	-002/-004/-006/-008	822-2215-303 ^[1]	822-3000-303 ^[1]
-001/-002	-101/-102/-103/-104	822-2215-601 ^[1]	822-3000-601 ^[1]
-001/-002	-101/-102/-103/-104	822-2215-602 ^[1]	822-3000-602 ^[1]
-001/-002	-101/-102/-103/-104	822-2215-603 ^[1]	822-3000-603 ^[1]
N/A	-002/-004/-006/-008	822-2215-701 ^[1]	822-3000-701 ^[1]
N/A	-002/-004/-006/-008	822-2215-702 ^[1]	822-3000-702 ^[1]
N/A	-002/-004/-006/-008	822-2215-703 ^[1]	822-3000-703 ^[1]

^[1] Use of this Rockwell Collins Part Number (CPN) Requires FMS software version 3.X or later. Contact your local Rockwell Collins sales representative or field engineer for assistance in determining the appropriate CPN for installation in your airplane.

^[2] The DBU-5010E is also an acceptable replacement for an existing DBU-5000.

3. WEIGHT AND BALANCE SUMMARY

Aircraft weight will be reduced by 1.2 lb. per replaced Data Base Unit.

Table 3 – Weight and Balance

DBU-4000	DBU-4100	DBU-5000	DBU-5010E
1.30 kg (2.8 lb.)	1.30 kg (2.8 lb.)	0.725 kg (1.6 lb.)	0.725 kg (1.6 lb.)

4. ELECTRICAL LOAD SUMMARY

No change to the electrical load.

Table 4 – Electrical

DBU-4000	DBU-4100	DBU-5000	DBU-5010E
28VDC @ 14.0 Watts	28VDC @ 14.0 Watts	28VDC @ 14.0 Watts	28VDC @ 14.0 Watts

5. WIRING SUMMARY

No change to the wiring of the aircraft.

6. POST INSTALLATION TEST PROCEDURES

The DBU-5000/DBU-5010E Data Base Units approved for installation are designed to be a form, fit, and function replacement for the DBU-4000 or DBU-4100 Data Base Unit. Therefore, the Installer is to refer to the existing Aircraft Maintenance Manual for the Data Base Unit operation test procedure. However, new self-test features are available with the DBU-5000/DBU-5010E. The following Power-On self-test operation should be verified.

A. Initial Power-On

On each power-up of the unit, the boot loader initializes the hardware, performs a power-on self-test sequence, and finally the kernel startup followed by the application software. The initialization cycle listed should not take more than 15 seconds to complete.

1. Make sure that the status LEDs located on the front panel are YELLOW indicating the hardware is being utilized.
2. Make sure that the status LEDs located on the front panel are not RED which will indicate a unit failure. Should this occur, remove the unit and return to the vendor for repair.

7. INSTRUCTIONS FOR CONTINUED AIRWORTHINESS

No change to the ICA.

NOTE: It is the responsibility of the authorized installation agency and the owner/operator of the modified aircraft to ensure the existing aircraft documentation is updated to reflect the equipment part number installed in accordance with this STC.

SERVICEABLE



Galaxy Aerospace
maintenance . repair . overhaul

ITEM ID: 30451

DESCRIPTION: DATA BASE UNIT, DBU-5010E FAA FORM 8130-3

PART NO: 822-3000-201

QTY: 1.00

SERIAL NO: 4CV3H8

BIN: --

CONDITION: SV

LOCATION: KING AIR WAREHOUSE

TSN:

TSO:

SHELF DUE / EXP DATE:

JOB ID: 0

PO ID:

SIGN:

GIN / ID. NO: GiN2116

APPROVAL:



GAM/E-005 Rev 2 (01/21)

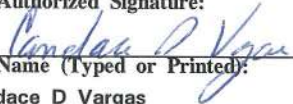

1. Approving Civil Aviation Authority Country FAA/United States		AUTHORIZED RELEASE CERTIFICATE FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG				3. Item Tracking Number 1430423
4. Organization Name and Address Textron Aviation Inc. (PC4) Textron Aviation Inc. 1 Cessna Blvd, Wichita, KS 67215					5. Work Order / Contract Invoice Number 4492080	
6. Item	7. Description	8. Part Number	9. Quantity	10. Part Location	11. Status Work	
1	DATA BASE UNIT, DBU-5010E	822-3000-201	1	4CV3H8	New	
12. Remarks PO#: 07909441						
13a. Certifies the items identified above are manufactured in conformity to: <input checked="" type="checkbox"/> Approved design data and are in a condition for safe operation. <input type="checkbox"/> Non-approved design data specified in Block 12.				13b. <input 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.		
13c. Authorized Signature 		13d. Approval Authorization No. PC4		14a. Authorized Signature	14b. Approval Certificate No.	
13e. Name (Typed or Printed) DAN J. EHMKE		13f. Date (dd/mm/yyyy) 20/Sep/2021		14c. Name (Typed or Printed)	14d. 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/proPELLER articles 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.						

1. Approving Civil Aviation Authority/Country: FAA/United States	2. AUTHORIZED RELEASE CERTIFICATE FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG	3. Form Tracking Number: 807308531 /3054131
--	--	---

4. Organization Name and Address: Rockwell Collins 1100 West Hibiscus Blvd Melbourne, FL 32901-2704 USA	PMA: PQ1024CE TSO: PT1024CE	5. Work Order/Contract/Invoice Number: PO No: 2729761
---	--------------------------------	---

6. Item:	7. Description:	8. Part Number:	9. Quantity:	10. Serial Number:	11. Status/Work:
000001	DBU-5010E / DATA BASE UNIT, DBU-5010E	822-3000-201	1	4CV3H8	NEW

12. Remarks: AIRWORTHINESS APPROVAL
 Item Numbers refer to numbers on Delivery Document
 TSO 000001 C113

13a. Certifies the items identified above were manufactured in conformity to: <input checked="" 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 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.: ODA-500864-CE
13d. Name (Typed or Printed): Candace D Vargas	13e. Date (dd/mmm/yyyy): 07/AUG/2018
14b. Authorized Signature: 	14c. Approval/Certificate No.:
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.

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.

SERVICEABLE



GalaxyAerospace
maintenance . repair . overhaul

ITEM ID: 57449

DESCRIPTION: DATA BASE UNIT, DBU-5010E FAA FORM 8130-3

PART NO: 822-3000-201 QTY: 1.00

SERIAL NO: 4CV3H8 BIN: KC-12-00

CONDITION: NE LOCATION: KING AIR RACK

TSN: N/A TSO: N/A

SHELF DUE / EXP DATE: N/A

JOB ID: 0

PO ID: 7463

SIGN:

GIN / ID. NO: GiN5119

APPROVAL:



[Handwritten signature]

14/12/2023