AUTHORIZED RELEASE CERTIFICATE FAAVUNITED STATES AUTHORIZED RELEASE CERTIFICATE FAAFORM \$130-3, AIRWORTHINESS APPROVAL TAG 4. Organization Name and Address: Pacific Scientific Company DBA Megitit Customer Services and Support E172221 11700 North-West 102nd Road, Suite 6 Manni, FL 33173 USA 5. Work Order/Contract/Invoice Number: 980537008/1040786 11. Status/Work 11. Status/Work 11. Status/Work 12. REMARKS: Unit was inspected and found serviceable IAW manufacturers approved data. CMM 79-31-27 Rev: 002 Date: 2/22/2021 MFG: MEGGITT MSS BASINGSTOKE Cycles Since New: 5554.00 Cycles Since New: 5554.00 Cycles Since Overhaul: UNK Refer to Purchase Order / Customer PO: 980537006/1040786 THIS FAA FORM \$130-3 CORRECTS THE ERROR(S) IN BLOCK [12] OF THE FAA FORM \$130-3 (W552138-4935918-1) DATED [04/FBB/2022] AND DOES NOT COVER CONFORMITY/CONDITION/RELEASE TO SERVICE. Pacific Scientific certifies that the work specified in block 11/12 was carried out in accordance with EASA Part. 143 and with respect to that work the alcreat component is considered ready for release to be entrous under EASA Part. 143 and with respect to that work the alcreat component is considered ready for release to entrous under EASA Part. 143 and with respect to that work the alcreat component is considered ready for release to entrous under EASA Part. 143 and with respect to that work the alcreat component is considered ready for release to entrous under EASA Part. 143 and provide under EASA Part. 144 and Part Asa Part. 144 approved design data and are in a condition for safe operation. Approved design data and are in a condition for safe operation. Approved design data and are in a condition for safe operation. Approved design data and are in a condition for safe operation. Approved design data and are in a condition for safe operation. Approved design data and are in a condition for safe operation. Approved design data and are in a condition for safe operation. Approved design data and are in a condition for safe operation. Approved design d	1. Approving	Civil Aviation	2.						
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with EASA Part-145 and with respect to that work the aircraft component is considered ready for release to service under EASA Part-145 Approval Number: EASA.145.5199 3a. Certifies the items identified above were manufactured in conformity to: 14a 14 CFR 43.9 Return to Service									
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3a. Certifies the items identified above were manufactured in conformity to: 14a 14 CFR 43.9 Return to Service Approved design data and are in a condition for safe operation. Approved design data 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.: 14b. Authorized Signature: 14c. Approval/Certificate No.: EOTR292I 13d. Name (Typed or Printed): 14d. Name (Typed or Printed):	with EASA Part-145 and with respect to that work the aircraft component is considered ready for								
Approved design data and are in a condition for safe operation. Non-approved design data specified in Block 12 Non-approved design data specified in Block 12 Certifies that unless otherwise specified 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.: 14b. Authorized Signature: 14c. Approval/Certificate No.: E0TR292I 13d. Name (Typed or Printed): 14d. Name (Typed or Printed):									
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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.: 14b. Authorized Signature: 14c. Approval/Certificate No.: E0TR292I 13d. Name (Typed or Printed): 14e. Date (dd/mmm/yyyy): Juan Sampedro 08/Feb/2022	是1000年前								
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.: 14b. Authorized Signature: 14c. Approval/Certificate No.: E0TR292I 13d. Name (Typed or Printed): 14d. Name (Typed or Printed): 14e. Date (dd/mmm/yyyy):	Approved d	lesign data and are ir	a condition for safe operation.	Certifies that unless of	otherwise spec	ified in Block	k 12, the work		
and in respect to that work, the items are approved for return to service. 13b. Authorized Signature: 13c. Approval/Authorization No.: 14b. Authorized Signature: 14c. Approval/Certificate No.: E0TR292I 13d. Name (Typed or Printed): 14d. Name (Typed or Printed): 14e. Date (dd/mmm/yyyy): 14e. Date (dd/mmm/yyyyy):	Non-approv	ed design data spec	ified in Block 12	in accordance with Title 14, Code of Federal Regulations, part 43					
13b. Authorized Signature: 13c. Approval/Authorization No.: 14b. Authorized Signature: 14c. Approval/Certificate No.: E0TR292I 13d. Name (Typed or Printed): 14e. Date (dd/mmm/yyyy): 14d. Name (Typed or Printed): 14e. Date (dd/mmm/yyyy): 08/Feb/2022				and in respect to that	work, the item	s are appro	oved for return to		
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E0TR292I 13d. Name (Typed or Printed): 13e. Date (dd/mmm/yyyy): 14d. Name (Typed or Printed): 14e. Date (dd/mmm/yyyy): 08/Feb/2022 User/Installer Responsibilities	13b. Authorized S	Signature:	13c. Approval/Authorization No.:	14b. Authorized Signatu	ure:	14c. Appro	oval/Certificate No.:		
13d. Name (Typed or Printed): 13e. Date (dd/mmm/yyyy): 14d. Name (Typed or Printed): 14e. Date (dd/mmm/yyyy): 08/Feb/2022 User/Installer Responsibilities									
Juan Sampedro 08/Feb/2022 User/Installer Responsibilities	13d Name (Type	ad or Printed):	13e Date (dd/mmm/sees):						
User/Installer Responsibilities	rod. Name (Typed of Filited).		13e. Date (dd/mmm/yyyy).	14d. Name (Typed or k	rinted):	14e. Date ((dd/mmm/yyyy):		
				Juan Samp	pedro	08/F	eb/2022		
			User/Installe	r Responsibilities		1			
t is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft									
ingine/propeller/article.	engine/propeller/ar	rticle.							
Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of	Where the user/ins	staller performs work	in accordance with the national regu	lations of an airworthiness	authority differe	ent than the a	irworthiness 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)/propellers(s)/article(s) from the airworthiness authority of the country specified in Block 1.	ngine(s)/propeller	rs(s)/article(s) from th	semilial that the user/installer ensures le airworthiness authority of the coun	triat his/her airworthiness try specified in Block 1.	authority accep	ts aircraft			
Statement in Blocks 13a and 14a do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation					anonos reservi		an installation		
certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.	ertification issued	in accordance with t	he national regulations by the user/in	nstaller before the aircraft	may be flown.	must contain	an installation		
	FAA Form 8130-3 (02-14)						1:0052 00 012 0005		

Enabling the Extraordinary

To Fly To Power To Live

MEGGITT

Tear down, inspection report, certificate of conformance

Work order

W552138

Date printed **Time**

2/8/2022

Page

11:54:19 AM

Bill to **UTAS**

P.O. BOX 61930 MAILSTOP 542-23 PHOENIX, AZ 85082 USA

Ship to

UTAS

VIETJET AVIATION JOINT STOCK CO

NGOC KHANH WARD

BADINH DISTRICT 302/3 KIM MA STREET

HA NOI CITY, VIET NAM

PO Ref

980537006/1040786

860-654-5452

Fax

E-mail calvin.hines@collins.com; ANJUM.VAZIFDAR@COLLINS.COM

MAIN OIL TEMPERATURE SENSOR Descr

Code Qty

S789141

Tel Site

Part

1022277-1

Model

Station MIAMI

1

Make

Mfq

MSS-BASINGSTOKE

VLV S/N **EXH VLV**

RO#

Engine number

Tail number

Serial numbers LSGCAK1356

Notes

Cycles Since New: 5554.00 Cycles Since Overhaul: UNK Cycles Since Repair: UNK

Time Since New: 9293.13 Time Since Overhaul: UNK Time Since Repair: UNK

Refer to Purchase Order / Customer PO: 980537006/1040786

THIS FAA FORM 8130-3 CORRECTS THE ERROR(S) IN BLOCK [12] OF THE FAA FORM 8130-3 [W552138-4935918-1] DATED [04/FEB/2022] AND DOES NOT COVER CONFORMITY/CONDITION/RELEASE TO SERVICE.

Symptoms

CUSTOMER REQUESTS OEM/FACTORY WARRANTY

"ENG #2 MINOR FAULT"

Faults

PASSED FUNCTIONAL TEST (NFF).

PN verified: 1022277-1 SN Verified: LSGCAK1356

Mod Rec: N/A

Applicable FAA's/EASA's Airworthiness Directives: Verified non at this time

Unit passed inspection check and functional test, unit is no fault found (NFF)

Unit was cleaned, inspected and tested in accordance with CMM: 77-31-27 Rev. 002 Dated: Feb. 22, 2021

OEM/FACTORY WARRANTY DENIED.

Unable to verify customer's reason for removal. OEM/Factory warranty is hereby denied

Certificate of Conformance

This certifies that the unit(s) shipped herewith have been subjected to all necessary tests, and test data showing conformance with the applicable specification, as well as test reports covering the material of these parts showing conformance with the applicable requirements, are enclosed or, are on file at this facility or at the manufacturer's plant.

Pacific Scientific Company d/b/a Meggitt Customer Services and Support

11700 Northwest 102nd Road, Suite 6, Miami, FL 33178 USA

Tel +1 (305) 477 4711

www.meggitt.com

Enabling the Extraordinary

To Fly To Power To Live

Tear down, inspection report, certificate of conformance

Corrective actions

INSPECT AND TEST

Inspected and tested in accordance with CMM: 77-31-27 Rev. 002 Dated: Feb. 22, 2021

MEGGÍTT

Work order Date printed Time

Page

W552138 2/8/2022 11:54:19 AM

Certificate of Conformance

This certifies that the unit(s) shipped herewith have been subjected to all necessary tests, and test data showing conformance with the applicable specification, as well as test reports covering the material of these parts showing conformance with the applicable requirements, are enclosed or, are on file at this facility or at the manufacturer's plant.