

1. Approving Civil Aviation Authority/Country: FAA / United States		2. AUTHORIZED RELEASE CERTIFICATE FAA FORM 8130-3, AIRWORTHINESS APPROVAL TAG		3. Form Tracking Number: JS 2596	
4. Organization Name and Address: PTI Technologies Inc. 501 Del Norte Boulevard Oxnard, CA 93030-7983 E4CR200J					
6. Item: 1	7. Description: FILTER ASSEMBLY	8. Part Number: 7552355	9. Quantity: 1	10. Serial Number: 01369	11. Status / Work: REPAIRED
12. Remarks : THE FILTER ASSEMBLY WAS REPAIRED AND TESTED IAW CMM 29-22-02 REV. 5 DATED JUNE 20/09. CURE DATE: 3Q16					
The repair/modification/overhaul/inspection was performed with personnel who were part of a current drug and alcohol testing program as required by 14CFR120. E4CR200J REPAIRS STATION CERTIFIES THAT THE WORK SPECIFIED IN BLOCK 11 AND 12 WAS PERFORMED IN ACCORDANCE WITH EASA IR 145 AND WITH RESPECT TO THAT WORK, THE AIRCRAFT COMPONENT IS CONSIDERED READY FOR RELEASE TO SERVICE UNDER EASA ACCEPTANCE CERTIFICATE NUMBER EASA 145.5214					
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.		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.			
13b. Authorized Signature:	13c. Approval/Authorization No:	14b. Authorized Signature: 		14c. Approval / Certificate No: E4CR200J	
13d. Name (Typed or Printed):	13e. Date (dd/mm/yyyy):	14d. Name (typed or printed): Jomoc, Christian Ivan		14e. Date (dd/mm/yyyy): 22/AUG/2017	
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 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.					

ACCEPTANCE TEST DATA

PTI P/N: 7552355

Rev: U

Serial No: 01369

Work Order: 902869R

Test Technician: 30694

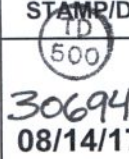
W.O. Qty: 1

Qty Tested: 1

Fluid: BMS 3-11

☐ B/P ☐ ATP

Test Specification → ☐ CMM 29-22-02 Rev No. 5 Dated JUNE 20/09

PARA.	TYPE OF TEST	ALLOWED OR REQUIREMENT	ACC./REJ	ACCEPTANCE STAMP/DATE
	PROOF TEST	PER CMM 29-22-02 Rev No.5 Dated June 20/09 OPERATION INSTRUCTIONS, Proof Test Pressure 4500 PSIG for 2 minutes.	Acc. 1 Rej. 0	 30694 08/14/17

PTI Technologies Inc.

MATERIAL TRANSFER ORDER

999999 - 0200

T 123628

Top Assembly 7552355	Work Order No. 902869R	Requestor 30744	Dept. No. 215	Approved by 28961	Date 9/14/17
Part Number	Part Name/Description	Total Required	Work Order	Issued or Returned	Location
7578743	PLUG	1	438920	1	4510
Remarks: for s/n 01369			SCRAP WORK ORDER OR ACC.#		REASON CODE
CHECK ONE BOX BELOW AND EXPLAIN IN REMARKS SECTION					
SHORTAGE Planned Make-Up CHECK ONE BOX PC-016 (1/93)	REPLACEMENT ☒ Discrepancy as Rec'd ☐ Damaged in Work ☐ Lost in Work	OTHER ☐ Return to Stock ☐ Min.-Max. Issue ☐ Special Need (Explain)	Inspection (If Required) P.C. Supervisor (If Required) Parts Issued By: 30730	Date: Date: Date: 08-14-17	

ORIGINATOR

PTI Technologies Inc.

MATERIAL TRANSFER ORDER

T 123625

Top Assembly 7552355	Work Order No. 902869R	Requestor 30694	Dept. No. 215	Approved by 28961	Date 8-9-17
Part Number	Part Name/Description	Total Required	Work Order	Issued or Returned	Location
7513128	Element	1	#940298	1	8 A2. BOETNG.
Remarks: For s/n: 01369 Shortage			SCRAP WORK ORDER OR ACC.#		REASON CODE
CHECK ONE BOX BELOW AND EXPLAIN IN REMARKS SECTION					
SHORTAGE Planned Make-Up CHECK ONE BOX PC-016 (1/93)	REPLACEMENT ☒ Discrepancy as Rec'd ☐ Damaged in Work ☐ Lost in Work	OTHER ☐ Return to Stock ☐ Min.-Max. Issue ☐ Special Need (Explain)	Inspection (If Required) P.C. Supervisor (If Required) Parts Issued By: 30320	Date: Date: Date: 08/09/17	

ORIGINATOR

Sort byMIP Material transaction
Jobs From 902869R To 902869R

Discrete Job Pick List Report

Job: 902869R
Assembly: PS-7552355
Project/Task: 999999-0200

FILTER ASSEMBLY

Planner: 044
Rev: 000 UOM: Ea

Start Qty: 1.0000
Start Date: 09-AUG-17
Completion Date: 09-AUG-17

Component/ Description	Op Seq	Date Required	Supply Quantity	Quantity Open	UOM	On Hand Subinv	On Hand Locator	Quantity On Hand	Quantity Picked
7502410 CASE, MACHINED	10	09-AUG-17	1.0000	Ea	STK-01	13.K3.0.9999 99.0100	11.0000	1 R# 464879.-	
7552437 NAMEPLATE, BLANK	10	09-AUG-17	1.0000	Ea	STK-01	3.AA.4C5.999 999.0100	55.0000	1 R# 462979	
7554507 RING, BACK-UP (BACR12BP-228)	10	09-AUG-17	1.0000	Ea	STK-01	2.AA.7C.9999 99.0100	58.0000	1 R# 466524	
7578743 PLUG & PACKING ASSEMBLY (ASM-ASP 12GE) (NAS818E12) (99050658)	10	09-AUG-17	1.0000	Ea	STK-01	4.J1.0.99999 9.0500	29.0000	C/2014 Exp/2029 727.0000 1 R# 438920	
MS21318-14 SCREW (30743)	10	09-AUG-17	4.0000	Ea	STK-01	1.AA.1F2.999 999.0100	5502.0000	4 R# 443876	

RECEIVED
AUG 09 2017
By DONALD.C

Component/ Description	Op Seq	Date Required	Supply Quantity	Quantity Open	UOM	On Hand Subinv	On Hand Locator	Quantity On Hand	Quantity Picked
MS28774-214 RING, BACK-UP (62506-05)	10	09-AUG-17		1.0000	Ea	STK-01	1.AA.1E2.999 999.0200	14.0000	24939939
						STK-01	5.HI.0.99999 9.0100	910.0000	
NAS1611-214 PACKING, PREFORMED (7502554 & 7575029)	10	09-AUG-17		1.0000	Ea	STK-01	6J2- 10.3Q16.EXP /A.999999.02 00	8.0000	C/30110 EXP N/A-- 1 R# 939924
						STK-01	6J5.1Q17.EXP N/A.999999.0 100	265.0000	
						STK-01	6J5.3Q16.EXP N/A.999999.0 100	889.0000	
NAS1611-228 PACKING, PREFORMED (7502570)	10	09-AUG-17		1.0000	Ea	STK-01	7J4.3Q15.EXP N/A.999999.0 100	51.0000	
						STK-01	7J4.4Q16.EXP N/A.999999.0 100	647.0000	Q/40110 EXP N/A-- 1 R# 400291

**PTI TECHNOLOGIES
MRO
AERO SPACE/INDUSTRIAL
MAINTENANCE-REPAIR-OVERHAUL**

RMA # 902869R	PART # 7552355	S/N: 01369
PRELIMINARY EVALUATION VERIFY COMPLETENESS OF CUSTOMER REQUIREMENTS FROM THE ACCOMPANING ESO, REPAIR ORDER, PO, ETC..		JUL 11 2017 30694 DATE / STAMP 
VISUAL INSPECTION PRETEST AND/OR DISASSEMBLE AS REQUIRED TO EVALUATE. IN ACCORDANCE WITH WITH APPLICABLE CMM, B/P AND/OR ATIP		JUL 11 2017 30694 DATE / STAMP 
DISASSEMBLE TO OVERHAUL/REPAIR LEVEL: LAYOUT, CLEAN, AND REPAIR UNIT HARDWARE IN ACCORDANCE WITH APPLICABLE CMM, B/P AND/OR ATIP. <i>Per CMM 29-22-02 Rev.5</i>		JUL 11 2017 30694 DATE / STAMP 
REPLACE DISCREPANT PARTS AND ASSEMBLE IN ACCORDANCE WITH WITH APPLICABLE CMM, B/P AND/OR ATIP <i>Per CMM 29-22-02 Rev.5</i>		AUG 14 2017 30694 DATE / STAMP 
VERIFY IF EASA DUAL RELEASE 8130-3 TAG REQUIRED PER PO ☒ Yes / No IF REQUIRED, ARE 8130-3 TAGS REQUIRED FOR COMPONENTS ☒ Yes / No IF REQUIRED FOR COMPONENTS ARE 8130-3 TAGS ISSUED ☒ Yes / NA		08/10/17  DATE / STAMP
N A		N/A
		N/A
		N/A
		N/A
		N/A
		N/A
		N/A
		N/A
TEST IN ACCORDANCE WITH APPLICABLE TEST PROCEDURES <i>Per CMM 29-22-02 Rev.5</i>		AUG 14 2017 30694  DATE / STAMP
PERFORM IDENTIFICATION AND FINAL ASSEMBLY		08/21/17  DATE / STAMP
FINAL INSPECTION		AUG 22 2017  DATE / STAMP