	13d. Name (Pyped or Printed):	13b. Authorized Signature:	Approved design data and are in a condition for Non-approved design data specified in Block L	13a. Certifies the items identified above were manufactured in conformation of the con	12. Remarks: Referencing manual No. 23-32-98 Revision: 14 Revision Full details of work carried out are in the work order number found. Certifies that the work specified in Bloom State of the state of the specified in Bloom State of the specified in Bloom State of the state of the state of the specified in Bloom State of the st	1 RETRACT 8.6 LCD MONITOR ASSY	6. Item: 7. Description: 8. Pa			FAA/UNITED STATES AUTO Authority/Country: AUT	
User/Installer Res	13e. Date (dd/mmm/yyyy):		safe operation.			617-6231-001	urt Number:			THORIZED RELEA	
ponsibilities	ld. Name (Typed or Printed	lb. Authorized Signature:	Certifies that unless of and described in Block Federal Regulations, p return to service.	X		I EA	9. Quantity:		FAA Certificate : DO3R4	ASE CERT	
	HIEU TRAN	- Tear San 140.	therwise specified in Block 12, the work iden 12 was accomplished in accordance with Tiwart 43 and in respect to that work, the items	\boxtimes		VKBN	10. Serial Number:		58L	IFICATE	
	14e.				and in respect				5. Work Order/Contr	5. Form tracking N	2 Form Tracking N
	Date (dd/mmm/yyyy): 18/Nov/2022	Approval/Certificate No.: DQ3R458L	ntified in Block 11 tle 14, Code of are approved for	ion specified in Block 12	t to that work	REPAIRED	11. Status/Work:	8243075	act/Invoice Number:	T39673	mhor
	User/Installer Responsibilities	User/Installer Responsibilities 14d. Name (Typed or Printed): HIEU TRAN	13c. Approval/Authorization No.: 14b. Authorized Signature: 13c. Date (dd/mmm/yyyy): 14d. Name (Typed or Printed): HIEU TRAN 14e. Date (dd/mmm/yyyy): 14e. Date (dd/mmm/yyyy):	design data and are in a condition for safe operation. Certifies that unless otherwise specified in Block 12, the work and described in Block 12 was accomplished in accordance wit Federal Regulations, part 43 and in respect to that work, the ite return to service. 13c. Approval/Authorization No.: 14b. Authorized Signature: 14d. Name (Typed or Printed): HIEU TRAN	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. Non-approved or Printed): 13c. Approval/Authorization No.: 13c. Approval/Authorization No.: 13c. Date (dd/mmm/yyyy): 13d. Date (dd/mmm/yyyy): 14d. Name (Typed or Printed): 14a. X 14 CFR 43.9 Return to Service	cferencing manual No. 23-32-98 Revision: 14 Revision Date: SEP 10 2019 work carried out are in the work order number found in Block 5. that the work specified in Block 11/12 was carried out in accordance with EASA Part-145 and nent is considered ready for release to service under EASA Part-145 Approval Number: "EASA 145 citems identified above were manufactured in conformity to: [14a. X] 14 CFR 43.9 Return to Service X [25] Certifies that unless otherwise specified in Block 12, and described in Block 12 was accomplished in accordance with EASA Part-145 and cordinate of the service	remarks: Referencing manual No. 23-32-98 Revision: 14 Revision Date: SEP 10 2019 details of work carried out are in the work order number found in Block 5. **Entities that the work specified in Block 11/12 was carried out in accordance with EASA Part-145 and component is considered ready for release to service under EASA Part-145 Approval Number: "EASA 145 and component is considered 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: and described in Block 12 was accomplished in accordance with EASA Part-145 and respect to that we return to service. User/Installer Responsibilities 13e. Date (dd/mmm/yyyy): 14d. Name (Typed or Printed): HIEU TRAN HIEU T	RETRACT 8.6 LCD MONITOR ASSY RETRACT 8.6 LCD MONITOR ASSY details of work carried out are in the work order number found in Block 5. Settlifes that the work specified in Block 11/12 was carried out in accordance with EASA Part 145 and component is considered ready for release to service under EASA Part 145 Approved 1 Number: "EASA 145 Settlifes the items identified above were manufactured in conformity to: Approved design data and are in a condition for safe opgration. Non-approved design data and are in a condition for safe opgration. Approved Signature: 13c. Approval/Authorization No.: 13c. Approval/Authorization No.: 14d. Name (Typed or Printed): 14d. Name (Typed or Printed): HIBU TRAN USET/Installer Responsibilities	RETRACT 8.6 LCD MONITOR ASSY 8. Part Number: 9. Quantity: 10. Serial Number:	me and Address. ILL STREAM STREET INTE 200 LONG BEACH, CA, 90806 UNITED STATES 8. Part Number: 9. Quantity: 9. Quantity: 9. Quantity: 10. Serial Number: 11. Part Part Number: 12. Approved the items identified above were manufactured in Block, 12. Approved the sign data and are in a condition for safe opgosation. Approved the sign data and are in a condition for safe opgosation. Approved the firms identified above were manufactured in Block, 12. 13. Approved the sign data and are in a condition for safe opgosation. Approved the firms identified above were manufactured in Block, 12. 13. Date (address) 13. Date (address) 14. Name (Typed or Printed): 14. Name (Typed or Printed): HIEU TRAN 15. WERNA Part - 145 and described in Block, 12. 14. Name (Typed or Printed): HIEU TRAN	AUTHORIZED RELEASE CERTIFICATE FAA Form 8130-3, AIRWORTHUESS APPROVAL TAG FAA Certificate: Dojards81. TOTAL STATES TOTAL STATES



Copyright (c) PENTAGON 2000 Software, Inc.

PRECISION AERO TECHNOLOGY

3333 EAST SPRING STREET SUITE 300 562-595-6055

LONG BEACH CA 90806 UNITED STATES 562-595-8416

www.pat-pag.com

			WORK C	RDER REPO	RT	Р	age: 1 of 1	
Close Abnormal/PH Normal/Risk Technician Inspector Aircraft Number A/C Position TSN TSO	JON ARCC HIEU TRAI B-MAO			Incoterms: Account No. [A14148] AJ WALTER AVIATION LTD THE HEADQUARTERS MAYDWELL AVENUE SLINFOLD, WEST SUSSEX RH13 0AS UNITED KINGDOM Tel.: 1-403-711777 Fax: -1-403-710936				
For Customer S.O. No.	•	R AVIATION L		W/O Kind: [CON10] C	ONTRACT 1	0 DAY TAT		
Cust P.O. Our Ref Stock Shop	: 8250128 : T39673 : NICK :		ne No. : 1 P/N : 617-6231-001 Desc : RETRACT 8.6 L S/N : VKBN MFG :	Note/Lot Trace To Tag Date Manual	: : : :23-32-98			
Warr Claim	: No N : 617-6231-001		Qty :1 S/N As : VKBN	Revision	: 14 / Sep-10 oc : [w/h]: 806	-2019		
Company Order Date	: 1 : Nov-01-2022	Division :		nt : Due Date : Nov-06		Print Date	: Nov-28-2022	
Preliminary In: RECEIVED UN RAN EXTENDI Corrective Act DISASSEMBLE CONNECTION	TE TO TEST AND RE Sp. IIT IN FAIR CONDITION ED INITIAL FUNCTION TO, CLEANED AND IN PERFORMED FUNC STED UNIT IAW CMINE S	ON WITH DUS NAL TEST NO NSPECTED U CTIONAL TES	D FAULT FOUND. UNIT I	IR IF IT FAILS TEST IDE AND OUTSIDE UNIT NEEDS DEEP CLEANING PAIRED BY SECURING A S UNIT PASSED. REASS	ALL			
Authorized Sig		er ben	Name HIE	EU TRAN	D	ate: Nov-18-20	122	