

1. Approving Civil Aviation Authority/Country:  2. AU		AUTF	HORIZED RE	CLEASE	CERTIFICATI	3. Form Tracking Number:
	United States		FAA Form 8130-3, AIRWO			2503-126658
4. Organization Name and Address:		(I) IMX	IMX Aerospace FAA Cert. No. 4XMR492D EASA Cert. No. EASA.145.6	3317 SW 11 Fort Laudere	th Avenue dale, Florida 33315	5. Work Order/Contract/Invoice Number: WO 126658 RO P00288
5. Item:	7. Description:	8. P	Part Number:	9. Quantity:	10. Serial Number:	11. Status/Work:
1	1 IGNITION EXCITER		500335-1	1	NNA11110156	OVERHAULED
2. Remarks  Overhauled i		CMM No. 74-10-13, F	Revision 3, dated April 30, 2014	. Complete details of	f maintenance work are found in Wo	rk Order No. 126658.
P&WC Part	No.: 31J2807-07.					
Accomplishe	ed AD/SB/RS/Other: IMX IMX	RS X3013 (Rev. A) RS X3016 (Rev. Original	inal)			
		11/12 was carried out	t in accordance with EASA Part	145 and in respect to	that work the article is considered re	eady for release to service under EASA Part 145
Approval No	t the work specified in Block b. EASA.145.6859. es the items identified abov					eady for release to service under EASA Part 145   Other regulation specified in Block 12
Approval No	o. EASA.145.6859.	e were manufactured	fe operation.	14a. 14 Certifies that Block 12 was	CFR 43.9 Return to Service unless otherwise specified in Block	Other regulation specified in Block 12  12, the work identified in Block 11 and described itle 14, Code of Federal Regulations, Part 43 and it
Approval No.	<ul> <li>EASA.145.6859.</li> <li>es the items identified abov</li> <li>Approved design data and Non-approved design data</li> </ul>	e were manufactured are in condition for sa specified in Block 12.	d in conformity to:	Certifies that Block 12 was respect to that	CFR 43.9 Return to Service unless otherwise specified in Block accomplished in accordance with T work, the items are approved for re	Other regulation specified in Block 12  12, the work identified in Block 11 and described itle 14, Code of Federal Regulations, Part 43 and it
Approval No.	o. EASA.145.6859.  es the items identified abov  Approved design data and	e were manufactured are in condition for sa specified in Block 12.	fe operation.	Certifies that Block 12 was respect to that	CFR 43.9 Return to Service unless otherwise specified in Block accomplished in accordance with T	Other regulation specified in Block 12  12, the work identified in Block 11 and described itle 14, Code of Federal Regulations, Part 43 and it turn to service.
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Approval No.  (13a. Certification 13b. Author  (13d. Name (  (13d. Name	as EASA.145.6859.  es the items identified abov  Approved design data and  Non-approved design data  rized Signature:  Typed of Printed):  at to understand that the exist ser/installer performs work is installer ensures that his/her	are in condition for sa specified in Block 12.  13c, A  13e, D  tence of this document accordance with the airworthiness authoritic constitute installation	the conformity to:  fe operation.  Approval/Authorization No.:  Date (dd/mmm/yyyy):  User/Inst  at alone does not automatically contained regulations of an airwore ty accepts aircraft engine(s)/proper certification. In all cases, aircraft	Certifies that Block 12 was respect to that  14b. Author  14d. Name (1  aller Responsibility onstitute authority to rthiness authority diff	unless otherwise specified in Block accomplished in accordance with T twork, the items are approved for readd Signature:  Fraction Definited): Francis S. Fernandez  ties install the aircraft engine/propeller/afterent than the airworthiness authority in the airworthiness authority of the	Other regulation specified in Block 12  12, the work identified in Block 11 and described it let 14, Code of Federal Regulations, Part 43 and it turn to service.  14c. Approval/Authorization No.: 4XMR492D  14e. Date (dd/mmm/yyyy): 07/Mar/2025  rticle.  y of the country specified in Block 1, it is essentigeness.