



					3. Form Tracking Number:
	a AU	THORIZED RE	LEASE	CERTIFICATI	2405-125965
		FAA Form 8130-3, AIRWO	RTHINESS AP	PROVAL TAG	5. Work Order/Contract/Invoice
Department Name and Address	O IM	IMX Aerospace FAA Cert. No. 4XMR492D	Fort Laude	rdale, Florida 33315	Number: WO 123963 RO 396
		EASA Cert. No. EASA.145.68 8, Part Number:	9. Ouantity:	10. Serial Number:	11. Status/Work:
B EDITION E	XCITER	500335-1	1	NNA08171021	REPAIRED
Remarks					
IM	X RS X3013 (Rev. 0 X RS X3016 (Rev. 0	Original)			
entifies that the work specified in Blo personal No. EASA.145.6859. In. Certifies the items identified ab	x RS X3016 (Rev. 6) ck 11/12 was carrie ove were manufact	d out in accordance with EASA Part I	14a. 🗸 1	4 CFR 43.9 Return to Service	Other regulation specified in Bioch 15
IM.	ck 11/12 was carrie	d out in accordance with EASA Part I ured in conformity to:	14a. 2 1 Certifies the	4 CFR 43.9 Return to Service	Other regulation specified in Block 15    L2, the work identified in Block 15 and describe    Id. Code of Futural Regulations, Part 43 action to service.
entifies that the work specified in Blo proval No. EASA.145.6859.  Certifies the items identified ab  Approved design data as  Non-approved design data	ck 11/12 was carrie ove were manufact data are in condition f	d out in accordance with EASA Part I ured in conformity to:	Certifies the Block 12 w respect to the	4 CFR 43.9 Return to Service at unless otherwise specified in Block as accomplished in accordance with T	Other regulation specified in Block 13  12, the work identified in Block 13 and denoted life 14, Code of Fuderal Regulations, Part 82 at
entifies that the work specified in Blo percoval No. EASA 145 6859. Is. Certifies the items identified ab	ck 11/12 was carrie ove were manufact data specified in Bloc	d out in accordance with EASA Part I ured in conformity to: for safe operation. k 12.	Certifies the Block 12 w respect to the 14b. Author	4 CFR 43.9 Return to Service at unless otherwise specified in Block as accomplished in accordance with 1 hat work, the items are approved for re	Other regulation specified in Block 15     12, the work identified in Block 15 and describe     14, Code of Futural Regulations, Part 43 arthur to service.      14c. Approval Nathurization No.
erufies that the work specified in Blo personal No. EASA 145 6859.  Lecrifies the items identified ab Approved design data as Non-approved design data Approved design data Appro	ck 11/12 was carried over were manufact and are in condition for that a specified in Bloc	d out in accordance with EASA Part I ured in conformity to: for safe operation. k 12.  3c. Approval/Authorization No.: User/Ins	14a. 2 1 Certifies the Block 12 w respect to the 14b. Author 14d. Name	4 CFR 43.9 Return to Service at unless otherwise specified in Block as accomplished in accordance with T hat work, the items are approved for re orized Signature:  (Typied or Prioted): Francis S. Fernantine	12, the work identified in Blook 11 and describe fille 14. Code of Followi Regulations, Pure 81 as film to service.  Lie. Approval Natherization No. 62.846.89215  Lie. Data (difference very) 27.8669.2025