

Approving Civil Aviation 2. Authority / Country: FAA / UNITED STATES		AUTHORIZED RE FAA FORM 8130-3, AIR	AUTHORIZED RELEASE CERTIFICATE FAA FORM 8130-3, AIRWORTHINESS APPROVAL TAG		
4. Organi:	F	eam Aerospace, Inc. 416 Antioch Pike, Suite 107 Intioch, TN 37013 IRS# CGTR466X			5. Work Order/Contract/Invoice Number: 20252527-1
6. Item	7. Description	8. Part Number	9. Qty.:	10. Serial Number:	11. Status / Work:
1	CONE BOLT ASSY	310A1041-5	1	9770	OVERHAULED
OVER		IG CMM 71-21-13 REV #63, JUL 01/2022.			
OVER TSO:C	RHAULED UNIT IAW BOEIN 0.00, CSO:0.00 tifies that the work specified ise to service under EASA p	in Blocks 11/12 was carried out in accorda art 145 Approval Number: EASA 145.6420'	nce with EASA part		t work the component is considered ready for
TSO:0	RHAULED UNIT IAW BOEIN 0.00, CSO:0.00 tifies that the work specified ise to service under EASA p ender the items identified at	in Blocks 11/12 was carried out in accorda	nce with EASA part " 14a. X Certifies and des Regula	14 CFR 43.9 Return to Serv	
°Certi relea 13a. Ce	RHAULED UNIT IAW BOEIN 0.00, CSO:0.00 tifies that the work specified ise to service under EASA p ender the items identified at	in Blocks 11/12 was carried out in accorda art 145 Approval Number: EASA 145.6420 ove were manufactured in conformity to: and are in a condition for safe operation.	nce with EASA part " 14a. X Certifies and des Regulat return t	14 CFR 43.9 Return to Serv that unless otherwise speci cribed in Block 12 was acco ions, part 43 and in respect	fied in Block 12, the work identified in Block 11