1. Approving National Aviation Authority/Country: FAA/United States 2. AUTHORIZED RELEASE CERTIFICATE FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG						3. Form Tracking Number: K161775	
4. Organ	ization Name and Addre	Customer 2220 Palm	nnilin Corporation Support Commercial er Avenue o MI 49001-4165 USA Ce	Certificate No, UCER345K		5. Work Order/Contract/Invoice Number: 3969	
5. Item:	7. Description:		8. Part Number:	9. Eligibility:*	10. Quantity:	11. Serial/Batch Number:	12. Status/Work:
1	ACCUMULATOR (AC	CUMULATOR)	3900001-107	N/A	1	0300	REPAIRED
Tested Pe See Attac TSN: UNH	(CSN: UNK	02-09-2012 k 12/13 was carried	out in accordance with EASA I	Part 145 and in respec	t to that work the ai	rcraft component is considered	ready for release to
4. Cators and the items klentified above were manufactured in conformity to : Approved design outs and are in a condition for safe operation Non-approved design data Specified in Block 13. 15. Authorized Signature: 16. Approval/Authorization No.:				19. ☑ 14 CFR 43.9 Returns to Service. ☑ Other regulation specified in Block 13 Certifies that unless otherwise specified in Block 13, the work identified in Block 12 and described in Block 3, the identified in Block 12 and described in Block was accompleted in Block 14, code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service. 20. Authorized Signature: 21. Approval Certificate No.: UCER345K			
Non-a		Server Control of Server	work	, the items are approve authorized Signature:	d for return to service	21. Approval Certificate	
D Non-aj		Server Control of Server	Authorization No.: 20. A	, the items are approve	nd for return to service	21. Approval Certificate	
Non-aj 5. Authori 7. Name(t	yped or printed);	16. Approval 18. Date(m/	Authorization No.: 20. A	, the items are approve withorized Signature: Class Jonation vame (Typed or Prin x Novak (3549455)	d for return to service	21. Approval Certificate UCER345K 23. Date (m/d/y): Oct 21 2013	
