Approving Civil Aviation Authority/Country.     FAA/United States		AUTHORIZED REL FAA Form 8130-3, AIRW		EASE CERTIFICATE DESTRICT THE PROPERTY OF THE		3. Form Tracking Number: 259116
4. Organization Na AOG Reaction, In 526 AVIATOR DR FORT WORTH, TX TU1R519K / EAS	c. IVE X 76179	A	REAC	TON L		5. Work Order/Contract/Invoice Number
6. Item	7. Description	THE PERSON N	8. Part Number	9. Quantity	10. Serial number	11. Status/Work
1	Relay	Relay D in accordance with DWG 9274-8681, Revisi		1	A259116	TESTED
SB Complied with: NONE FAA AD Complied with: NONE EASA AD Complied with: NONE				Full Details held on work order : 259116		
Certifies that th to service unde	e work specified in Blocks r EASA Part 145 Approval N tems identified above were m sign-data and are in a condition	anufactured in conformity		14a. 14 CFR 43	3.9 Return to Service	Other regulation specified in Block 12 and 2014, the work identified in Block 11 and
Approved de Non-approve	d design data specified in Bloo	n for safe operation.  k 12.  13c-Approval/Authoriza		Regulations, part service	43 and in respect to that wo	ock 12, the work identified in Block 11 and ccordance with Title 14, Code of Federal ork, the items are approved for return to
		13 Approval/Authoriza	tion No.:	14b. Authorized Sign	nature:	140 4
				1	80	14c. Approval/Certificate No.: TU1R519K
13b. Authorized S		13e. Date (dd/mmm/yyy		E.	or Printed):	TU1R519K  14e. Date (dd/mmm/yyyy):
13d, Name (Typer		13e. Date (dd/mmm/yyy	User/Installer	JaVo	on Bostic	TU1R519K