Authority/Country: FAA/United States 4. Organization Name and Address: Recche	3. Form Tracking Number: 0071651347-00001 5. Work Order/Contract/Invoice Number: 0000579860-000030				
6. Item: 7. Description:	8. Part Number:	9. Quantity:	10. Serial Number:	_ 	
1 RELAY	LF2149K00	49K00 2.000		NEW	
AIRWORTHINES: 13a. Certifies the items identified above were manuf Approved design data and are in a condit Non-approved design data specified in Bio	actured in conformity to:	and described in B	ss otherwise specified in Block 4 lock/12/was accomplished in/acc	er regulation specified in Block 12 2, the work identified in Block 11, ordance with Title 14, Code of work, the items are approved for	
13b. Authorized Signature:	13c. Approval/Authorization No	return to service. 14b. Authorized Signat	uret + + + + + + + + + + + + + + + + + + +	14:: Approval/Gertificate No.;	
coward Hurrer	13c. Date (dd/mmm/yyyy):	14d. Name (Typedion P	a ng salam na ang s	14e. Date (dd/mm/v/yyy):	
13d. Name (Typed or Printed): Edward Harness	23/JUN/2015				

Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1.

Statements in Blocks 13a and 14a do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.

FAA Form 8130-3 (02-14)

NSN: 0052-00-012-9005

RECVD 1 PIECE. PO-00-008737

AUG 0 1 2017



QA Document

Company Address						Receiver #: R3971 Order #: BEECHCRAFT 1900D - ERICK Entered: 7/4/2022			
Part Number Description	NSN	Qty Max Qty	Qty Appr Qty Appr Hist	Qty Rej Cond Qty Rej Hist Consign	Location Warehouse	Control #		Serial #	Hologram #
LF2149K00 RELAY Findings:		1.00	1.00 0.00	0.00 NE 0.00 _	C-R2-B12 WHS1	6820	1		
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