

CAUTION
5V LIGHTING

BENDIX/KING KFS 578A CONTROL PANEL

MODE-S XPDR/TCAS

P/N 071-01507-44 04

S/N 2 9 0 3

TSO: C112 DO-160B

DO-178A SW LEVEL 2

MOD 3456789012/3

Honeywell International Inc.
Olathe, KS USA CAGE 22373

Honeywell

WARNING
HIGH VOLTAGE

SW MOD
04/01



WARNING!
WARRANTY IS VOID
WHEN THIS SEAL
IS BROKEN

5V LIGHTING

BENDIX/KING KFS 578A CONTROL PANEL

MODE-S XPDR / TCAS

P/N 071-01507-44 04

S/N 2 9 0 3

TSO: C112 DO-160B

DO-178A SW LEVEL 2

MOD   3 4 5 6 7 8 9 10 11 12 13

Honeywell International Inc.
Olathe, Ks. USA CAGE:22373

Honeywell

58

KOREAN AIR		SERVICEABLE		MOLIT Certificate Number	
MNE-CJU Maintenance Center(B03)				☒ 2004-AMO-A01 (M&E) ☐ 2004-AMO-S02 (ASD)	
Instance Number		Manufacturer		Preservation Maintenance	
Description		Complete Date		Due date	
CONTROL-TRANSPONDER		YYYY-MM-DD		YYYY-MM-DD	
Part Number		Storage Limit Control		Inspector	
071-01507-4404		YYYY-MM-DD		YYYY-MM-DD	
Serial Number	Quantity	Part Attribute		Hard Time Control Part Date Only	
2903	- 1 -	☐ Life Limited Parts ☐ ESDS ☐ Hard Time Control ☐ CMP Chk Required		Manufacture Date YYYY-MM-DD	
Service Date	TSO/CSO			HYD Test Date YYYY-MM-DD	
YYYY-MM-DD				Restoration Date YYYY-MM-DD	
2020-07-14					
Technician	RTS/Inspector				
JS오정기 2004065					
PO/Work Order No	Status/Work	Remarks			
Serviceable Removed From					
A/C Type(or NHA P/N)	A/C No(or NHA S/N)				
CTN-560	HL7501				
Position					
N/A					

KOREAN AIR		SERVICEABLE		TAG No. 44828750	
☒ KCASA AMO NO. ☐ 2004-AMO A01 (M&E) ☐ 2004-AMO S02 (ASD)		PRESERVATION MAINTENANCE		COMP DATE DD MMM YY	
MANUFACTURE		DUE DATE		INSP	
113499		22 Aug 10		KAL 47	
A/C APPLICABILITY		DD MMM YY		DESCRIPTION CONTROL-TRANSPONDER	
9		DD MMM YY		PART NUMBER	
MAINT. AUTH		DD MMM YY		071-01507-4404	
SLC		DD MMM YY		SERIAL NUMBER	
N/L		DD MMM YY		2903	
PART CHARACTER		HARD TIME CONTROL PART ONLY		SVC DATE	
ESDS		MFG DATE		DD MMM YY	
H.T. CONT		HYD TEST DATE		22 Aug 10	
S/N CONT		RESTORATION DATE		DD MMM YY	
Y		DD MMM YY		TASK	
		DD MMM YY		O H M	
REMARKS		TECHNICIAN		INSPECTOR	
		KAL 47		KAL 47	
		SERVICEABLE REMOVAL		PO/WORK ORDER No.	
		NHA P/N OR A/C		P0290446502	
		NHA S/N		CORRECTIVE ACTION	
		POS		REPLACE-MENT	
		0902462		SIMPLE REMOVAL	
				SIMPLE INSTALL	
				CANNIBALIZATION	
				INTER-CHANGE	
				CHECK(V)	
				69	
				FAILURE DESCRIPTION	
				FRONT PANEL DISPLAY INDISTINCT	
				NOT TO BE READ	
				A/C JOB No.	
				199901209	
				210 mm X 93 mm / YG NCR 2P REVISION DATE : P6/2019.04.01	

1. Approving National Aviation Authority/Country: FAA/UNITED STATES		2. AUTHORIZED RELEASE CERTIFICATE FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG			3. Form Tracking Number: 000548-20100721-779	
4. Organization Name and Address: Honeywell International, Inc. (PR2R093L) One Technology Center 23500 West 105th Street Olathe, Kansas 66061				5. Work Order/Contract/Invoice Number: AI9084		
6. Item:	7. Description:	8. Part Number:	9. Eligibility:	10. Quantity:	11. Serial/Batch Number:	12. Status/Work:
001	KFS 578A	071-01507-4404	N/A	1	2903	Modified
13. Remarks: See accompanying work order for additional work performed Installed KFS 578A-1 per 600-07990-0010 Rev 0: Sep/02 Complies with KFS 578A-2 600-07990-0021 Rev 1: Dec/02 Repaired per KFS 578A CMM 006-05378-0002 Rev 2: OCT/02 Tested per OEM document 924-01123-0000 Rev 19: 02/24/06						
Certifies that the work specified in Blocks 12/13 was carried out in accordance with EASA part 145, and with respect to that work, the component is considered ready for release to service under EASA Part 145 Approval Number EASA 145-4140. Repairman Certificate Number: 3324761						
14. Certifies the items identified above were manufactured in conformity to: ☐ Approved design data and are in a condition for safe operation ☐ Non-approved design data specified in Block 13			19. ☒ 14 CFR 43.9 Return 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 13 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.			
15. Authorized Signature:		16. Approval/Authorization No:		20. Authorized Signature:		21. Approval/Certificate No: PR2R093L
17. Name (Typed or Printed):		18. Date (m d y):		22. Name (Typed or Printed): Scott H Virgin Jr		23. Date (m d y): Aug 27 2010
User/Installer Responsibilities						
It is important to understand that the existence of this Document alone does not automatically constitute authority to install the part/component/assembly. Where the user/installer performs works 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 parts/components/assemblies from the airworthiness authority of the country specified in Block 1. Statements in Blocks 14 and 19 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 (6-01)

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An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number associated with this collection of information is 2120-0018. Comments concerning the accuracy of this burden and suggestions for reducing the burden should be directed to the FAA at: 800 Independence Ave. SW, Washington, DC 20591, Attn: Information Collection Clearance Officer, ABA-20.

* Installer must cross-check eligibility with applicable technical data.

NSN: 0052-00-012-9005