AUTHORISEL	RELEASE CE	RTIFICATE	20230013248282Y02 347424802
	EASA FORM 1		200121170
ll Aerospace Avionics Malaysia Sdn. Bhd gkat Perusahaan 4A, Perusahaan Rebas Derai			5. Work Order/Contract/Invoice R436576
rai, Pulau Pinang, Malaysia			347348407 Page 1 of 1
8. Part No	9. Qty	10. Serial No.	11. Status/Work
940-0351-001	р	TPA08467	REPAIRED
LISHED IN ACCORDANCE WITH:		Y	
REFER TO HONEYWELL HANDLING,			
nufactured in conformity to: for safe operation k 12	14a. Part-145.A.50 F Certifies that unless oth and described in block respect to that work the	Release to Service (1) (Release to Service (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	Other regulation specified in block 12 12, the work identified in block 11 accordance with Part-145 and in ady for release to service.
£ Approval/Authorisation Number	14b. Authorised Signatur	discount of the second of the	14c. Certificate/Approval Ref. No EASA.145.0535
». Date (dd mmm yyyy)	14d. Name		14e. Date (dd mmm yyyy)
r to install the item(s).	Michael Ng		28 JUL 2023
Where the user/installer performs work in accordance with regulation of an airworthiness authority different than the airworthiness authority specified in block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts items from the airworthiness authority 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.	t than the airworthiness authors.		
	A Organisation Name and Address: Hoppyroll Agrespace Avionics Malaysia Sdn. Bhd. A Organisation Name and Address: Hoppyroll Agrespace Avionics Malaysia Sdn. Bhd. EASA FORM 1 S. Work Ordado Suprachina State 4A, and, 13000 Peral, Pulsus Phang, Malaysia Sdn. Bhd. S. Work Ordado Suprachina State 4A, and, 13000 Peral, Pulsus Phang, Malaysia Sdn. Bhd. 10000 Peral, Pulsus Phang, Malaysia Sdn. 10000 Peral, Pulsus Phang,	Honeywell Aerospace Avionics Malaysia Sdn. Bhd. 3057, Tingkat Perusahaan 4A, Kawasan Penusahaan Bebas Perai, 13800 Perai, Pulau Pinang, Malaysia 8. Part No 940-0351-001 1 1 4 ACCOMPLISHED IN ACCORDANCE WITH: 1/11/2020 1/08/2020 PUB NO:A09-1100-001 1 A PLEASE REFER TO HONEYWELL HANDLING, FUB NO:A09-1100-001 14a. Q Part-145.A.50 For condition for safe operation 15c. Approval/Authorisation Number 16d in block 12 16e authority to install the item(s).	Il Acrospace Avionics Malaysia Sdn. Bhd. EASA FORM 1 S. Work Order/Cograft Perusahaan Bebase Peral, Perusahaan Perusahaan Bebase Peral, Perusahaan Perusahaa

1. Approving Civil Aviation Authority/Country: FAA/United States	2. AUTHO	AUTHORIZED RELEASE CERTIFICATE FAA Form 8130-3, AIRWORTHINESS APPROVAL T.	HINESS APP	FICATE ROVAL TAG	3. 3. 3.	3. Form Tracking Number: 20230013248283Y03 347424802	Jumber: 3Y03
4. Organization Name and Address:	: Honeywell Aerospace Avionics Malaysia Sdn. Bhd. 3057, Tingkat Perusahaan 4A, Kawasan Perusahaan Bebas Perai, Pulau Pinang 13600, Malaysia	s Malaysia Sdn. Bhd. Perai,	Repair Station 6HMY363B		P 22 73.5	5. Work Order/Con R436576 347348407 Page 1 of 1	5. Work Order/Contract/Invoice Number: R436576 347348407 Page 1 of 1
6.Item: 7. Description:		8. Part Number:	6	9. Quantity:	10. Serial Number:	_	11. Status / Work:
		940-0351-001			TPA08467	77	REPAIRED
Remark							
CMM 34-45-48 Rev 9, MAR/29	MAR/29/2021	ACCORDANCE WITH:					
SB 940-0300-34-0014 Rev 2, SB 940-0300-34-0015 Rev 0,	, MAY/11/2020 , JAN/08/2020						
UNIT ALSO MODIFIED MODS: 1-8.11-15							
MODS: 01/02							
STORAGE, AND SHIPPING PROCEDURE	PUB NO:	100-001					
SEE ATTACHED DOCUMENTS	AS APPLICABLE FOR WORK	PERFORMED					
13a. Cortifies the items identified ab Approved design data Non-approved design	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 12.	ity to:	14a. \(\simega\) 14 CFR 43.9 Return to Service \(\simega\) Other regulation specified in Block Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 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 s	43.9 Return to Service otherwise specified in It was accomplished in It was accomplished in respect to that	Return to Service Other regulation specified in Block 12 rwise specified in Block 12, the work identified in Block 11 and as accomplished in accordance with Title 14, Code of Federal in respect to that work, the items are approved for return to service.	Other regulation specified in Block 12, the work identified in Block 11 and ance with Title 14, Code of Federal items are approved for return to sen	ed in Block 12 ock 11 and of Federal return to service.
13b. Authorized Signature:	13c. Approval/Authorization No.:	uthorization No.:	14b. Authorized Signature:	nature:		14c. Approva 6HMY363B	14c. Approval/Certificate No.: 6HMY363B
13d. Name (Typed of Printed):	13e. Date(dd/mmm/yyyy)	nm/yyyy);	14d. Name (Typed or Printed):	r Printed):		14e. Date (dd/	14e. Date (dd/mmm/yyyy): 28/.IIII /2023
User / Installer Responsibilities It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine/propeller/article. 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 Block1, 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 Block1. 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.	e existence of this document alone of this document alone of tions of an airworthiness authority diraft engine(s)/propeller(s)/article(s) functionance records must contain an	User / Installer Joes not automatically cons does not automatically cons ifferent than the airworthiness auth installation certification issu	User / Installer Responsibilities automatically constitute authority to instal automatically constitute authority of the country spen airworthiness authority of the country spen certification issued in accordance with	Il the aircraft engine ntry specified in Block1. St cified in Block1. St	//propeller/article. Wock1, it is essential atements in Blocks tions by the user/in:	Where the user/inst that the user/inst 13a and 14a do r	staller performs work in aller ensures that his/her not constitute installation aircraft may be flown.
FAA FORM 8130 - 3 (02-14)						N	NSN: 0052 - 00 - 012 - 9005

										rinted)	Name (Printed)
								g	Michael Ng	名(打印的)	17. 批准人姓名
					00000		2023	201/20/2023		10	
						EOR	2022			2	
			ne CAAC	tehalf of the CAAC	19. 中国民航总局授杉 Issued by or on l	19.	日期	18. 批准日期 Date		re	16. 批准人签名 Signature
	k 13 s of the stated ountry and in ation and con-	Certifies that the work specified above except as specified in block 13 was carried out in accordance with the airworthiness regulations of the stated country and the notified special requirements of the importing country and in respect to that work, the part(s) is(are) in condition for safe operation and considered ready for release to service. (over)	cified above ance with the ance with the occial require art(s) is(are) o service. (ov	work specin accorda in accorda notified sp vork, the par r release to	Certifies that the work specified above exwas carried out in accordance with the a country and the notified special requirem respect to that work, the part(s) is(are) in sidered ready for release to service. (over)		nerwise specified in block sce with the airworthiness of parts to be exported with all requirements of the im-	in accorda in the case of otified spec	Certifies that the part(s) identified above except as otherwise specified in block 13 was (were) manufactured / inspected in accordance with the airworthiness regulations of the stated country and / or in the case of parts to be exported with the approyed design data and with the notified special requirements of the important country.	Certifies that the pa 13 was (were) ma regulations of the s the approyed desig porting country.	11
		兹声明上述产品除第13项的其它规定以外, 已按照上述国家适航条例和进口国通知的特殊要求进行了工作, 该产品处于安全可用状态可以批准放行使用。	其它规定以外, 生口国通知的特 上批准放行使用	(第13项的其 (航条例和进 (用状态可以	兹声明上述产品版 已按照上述国家过 该产品处于安全可		出的专用要求。		兹声明上述产品除第13项的其它规定以外,已按照上述国家适航条例进行制造/检查,已按照上述国家适航条例进行制造/检查,并且该产品(出口产品)符合经批准的型是设计资料和进口圈提出的专用要求。	上述产品除第1.	滋声明. 已按照. 并且该?
			Used Parts	Used	15. 使用过的产品	15.			Parts	New Parts	14. 李八品
							FOR WORK PERFORMED	1	MENTS AS APPLICABLE	SEE ATTACHED DOCUMENTS	SEE ATT
	\$ 5						L HANDLING,	TO HONEYWEL	SW MODS: 01/02 FOR STORAGE SHELF LIFE CRITERIA PLEASE REFER TO HONEYWELL HANDLING, STORAGE, AND SHIPPING PROCEDURE PUB NO:A09-1100-001	1/02 E SHELF LIFE D SHIPPING PI	SW MODS: 01/02 FOR STORAGE SH STORAGE, AND SH
-	が									MODIFIED	UNIT ALSO MODIFIED MODS: 1-8, 11-15
									v 2, MAY/11/2020 v 0, JAN/08/2020	SB 940-0300-34-0014 Rev 2, SB 940-0300-34-0015 Rev 0,	SB 940-030 SB 940-030
							E WITH:	IN ACCORDANG	13 备注 Remarks THE SERVICE SPECIFIED HAS BEEN ACCOMPLISHED IN ACCORDANCE WITH: CMM 34-45-48 Rev 9, MAR/29/2021	13 各注 Remarks THE SERVICE SPECIFIED HAS BEEN CMM 34-45-48 Rev 9, MAR/29/2021	13 备注 F THE SERVIC CMM 34-45-
	REPAIRED	TPA08467			NOT KNOWN		940-0351-001		CESSOR	TCAS PROCESSOR	001
	12. 产品状态 Status/Work	1. 系列号/批号 Serial/Batch No.	10. 数量 Qty		9. 适用性 Eligibility		8. 件号 Part No.		tion	7. 内容 Description	6. 序号 Item
		工作单/合同单/货单 Work Order/Contract/Invoice 36576 7348407 ge 1 of 1	5. 工作单/合 Work Ord R436576 347348407 Page 1 of 1			XXXX) Sdn. Bhd. i,	Avionics (Maan 4A, Bebas Pera Malaysia	Honeywell Aerospace Avionics (M) Sdn. Bhd. 3057, Tingkat Perusahaan 4A, Kawasan Perusahaan Bebas Perai, 13600 Perai, Penang, Malaysia	zation	
		347424802	AL TAG	PROVA	所納 HINESS AP	/适航批准标 E/AIRWORT	批准放行证书/适航批准标签 AUTHORIZED RELEASE CERTIFICATE/AIRWORTHINESS APPROVAL TAG	RELEAS	AUTHORIZED	China	中国
	Certificate Ref. No.	3. 证书编号 Ce	Airworthiness	Ai	図 适航性	Conformity	〇 符合性	CAAC	2. 中国民用航空总局	Country	· ·

AAC - 038(12/94)

*参阅产品目录详细查找适用性

Cross - check eligibility for more details with parts catalogue

批准放行证书/适航批准标签

AUTHORIZED RELEASE CERTIFICATE/AIRWORTHINESS APPROVAL TAG

伸田岩/安装岩职青

USER/INSTALLER RESPONSIBILITIES

(1) 必须明确:本文件并不批准零件/组件/部件可以装到有关产品上。

当使用者/安装者使用的是所在国适航当局的条例,而不是本表第1项中所指国家适航当局的条例时, 使用者/安装者必须保证所在国的适航当局能接受所指国家适航当局批准出口的零件/组件/部件。 (2)

表中第14项、第15项的陈述,并不说明本表是安装批准。在所有情况下,航空器使用前,航空器使用者/安装者应把按本国适航条例颁发的安装批准放入维修记录中。 (3)

It is important to understand that the existence of this document alone does not automatically constitute authority to

install the part/component/assembly.

than the Airworthiness Authority of the country specified in block 1, it is essential that the user/installer ensure that his/her Airworthiness Authority accepts parts/components/assemblies from the Airworthiness Authority of the country specified Where the user/installer works in accordance with the national regulations of an Airworthiness Authority different (7)

installation certification issued in accordance with the national regulation by the user/installer before the aircraft may be flown. Statements 14 and 15 do not constitute installation certification. In all cases the aircraft maintenance record must contain an (3)

Honeywell

SERVICE REPORT AVTRADE LTD

Honeywell Int Sdn Bhd Penang R&O 3057 Tingkat Perusahaan 4A 13600 PENANG-PERAI, PULAU PINANG MALAYSIA

SR NUMBER: 501759	347424802	FAA:	EASA:
PO : R436576	CUSTOMER PART NUMBE	CONTRACT NU 440118269	JMBER:
DATE REJECTED: 05 NOV 2022	DATE RECEIVED: 06 JUN 2023	DATE COMPLE 28 JUL 2023	ETED:
A/C TYPE: BOEING B737-800	A/C TAIL NUMBER: 9M-WCA	A/C SERIAL NU 29052	JMBER:
PACKING STATUS: No	SEALS INTACT: Seals Intact	PHYSICAL DAI	MAGE:
REASON FOR REMOVAL: RFR: TCAS INTERMITTENT	LY FAILED TEST.		
	AS RECEIVED:	AS RELEASED:	
PART NUMBER	940-0351-001	940-0351-001	
DESCRIPTION:	TCAS PROCESSOR	TCAS PROCESSOR	
SERIAL NUMBER	TPA08467	TPA08467	
UID(MFR/SPL PNO SER/UCN)	22373 TPA08467	22373 TPA08467	
HW MOD STATUS:	1-8,11-13	1-8,11-15	
SW MOD STATUS:	01/02	01/02	
SOFTWARE LOAD:			
REASON FOR REMOVAL CONF	FIRMED: Rejection Confirmed	ESTIMATE SUPPLIED	: Yes
PRIMARY SHOP FINDING: Hard	dware Fault Found	WARRANTY: Warrant	y Denied
TYPE OF SERVICE: REPAIRE	D/Modified	TECHNICIAN: Saiful H	lasnan Abu hassan
MAINTENANCE STATEMENT: PAGES DETAILING WORK P	ERFORMED, ALONG WITH MATERIALS USE	ED, ARE ATTACHED IN PAGES 2 THR	OUGH 3
SIGNATURE BELOW REQUIRE	D ONLY WHEN RETURN TO SERVICE IS NO	OT ISSUED: DATE:	-
SIGNATURE OF AUTHORIZED	PERSON:	_	
	-45-48/Rev 9/Rev Date 29 MAR 2021; 44-0014/Rev 2/Rev Date 11 MAY 2020; v Date 08 JAN 2020;		
SHOULD YOU REQUIRE ANY FURT RESPONSE CENTER AT 1-800-601-	HER INFORMATION REGARDING THIS SERVICE R 3099 OR VISIT OUR CUSTOMER PORTAL AT www.	REPORT, OR HAVE ANY QUESTIONS, PLE MyAerospace.com TO SUBMIT AN INQUIR	ASE CONTACT OUR CUSTOMER

Honeywell

SERVICE REPORT

AVTRADE LTD

Honeywell Int Sdn Bhd Penang R&O 3057 Tingkat Perusahaan 4A 13600 PENANG-PERAI, PULAU PINANG MALAYSIA

SR NUMBER: 5017592160		FAA:	EASA:	
PO: R436576	CUSTOMER PART NUMBER:	CONTRACT NU 440118269	JMBER:	

Customer Manuals/Documentation:

Previously Complied With

CMM/Eng Documentation:

Service Bulletins:

Customer Manuals/Documentation:

Evaluation Findings

UNIT RECEIVED WITH MULTIPLE SCRATCHES AND SLIGHT DENT AT THE CHASSIS. THIS DOES NOT AFFECT ANY FIT ,FORM NOR FUNCTION OF THE UNIT.

FAULT MEMORY DUMP LOGGED WITH RAMD, T1PW, T2PW, T4PW AND TCT FAULT CODE.

PRETESTED FOUND ALL TEST PASS.

TO REPLACE DATA PROCESSOR CARD BASE ON RAMD FAULT LOGGED. THIS INCORPORATED H/W MOD 14 IAW SB 940-0300-34-0014.

TO REPLACE RECEIVER ASSEMBLY BASE ON FAULT CODE LOGGED WITH T1PW, T2PW,T4PW AND TCT. THIS INCORPORATE H/W MOD 15 IAW SB 940-0300-34-0015.

Work performed / Comments to Customer

UNIT RECEIVED WITH MULTIPLE SCRATCHES AND SLIGHT DENT AT THE CHASSIS. THIS DOES NOT AFFECT ANY FIT ,FORM NOR FUNCTION OF THE UNIT.

FAULT MEMORY DUMP LOGGED WITH RAMD, T1PW, T2PW, T4PW AND TCT FAULT CODE.

PRETESTED FOUND ALL TEST PASS.

REPLACED DATA PROCESSOR CARD BASE ON RAMD FAULT LOGGED. THIS INCORPORATED H/W MOD 14 IAW SB 940-0300-34-0014.

REPLACED RECEIVER ASSEMBLY BASE ON FAULT CODE LOGGED WITH T1PW, T2PW,T4PW AND TCT. THIS INCORPORATED H/W MOD 15 IAW SB 940-0300-34-0015.

UNIT PASSED ALIGNMENT AND CONFIDENCE TEST.

ALL TEST PASS, FINAL TESTED.

Honeywell

SERVICE REPORT

AVTRADE LTD

Honeywell Int Sdn Bhd Penang R&O 3057 Tingkat Perusahaan 4A 13600 PENANG-PERAI, PULAU PINANG MALAYSIA

SR NUMBER:	5017592160				FA	AA:		EASA:	
PO : R436576		cus	TOMER PART	NUMBER:		CONTRAC 44011820	CT NUMBER:		
DISPOSITION	REF DSG	P/N Installed	S/N Installed	P/N Removed	S/I Remo		Qty	Primary Failure	SB
Replace	SB	722-4350- 041	PLR231010	06 72 <mark>2</mark> -4350- 031	PLP15220	1824	1		940- 0300-34- 0014
REPLACED DATA									
THIS INCORPORA	ATED H/W MOD	14 IAW SB 94	0-0300-34-00	14.					
Replace	SB	727-0007- 012	KAN191374 94	45 72 <mark>7</mark> -0007- 010	KAN15286	88565	1		940- 0300-34- 0015
REPLACED RECE	IVER ASSEMBL	Y BASE ON F	AULT CODE	LOGGED WIT	H T1PW,				
T2PW,T4PW AND	TCT. THIS INCO	RPORATE H	W MOD 1 <mark>5</mark> IA	AW SB 940-03	00-34-				
0015.									
MEASUREM	ENT DESCRIPTION	ON	MFAS V	ALUE (DECIM	AL)		MEAS. VA	LUE (HH:MN	VI)
Time Since Repair	ENT BEGORIE II		WILAG. V	ALUL (DLUM		0:00	III.EXTO. TX		,
Cycles Since Repa	ir					0.00			
RTS TECHNICIAN _			Today	notes	DATE <u>283</u>	Jul 20	23		

Page: 3 of 3

Shipper 8011875352 Print Date: 28. JUL. 2023



Penang R&O 3057 Tingkat Perusahaan 4A 13600 PENANG-PERAI, PULAU PINANG MALAYSIA

	A) TRADELID	SHIP TO:	B&H WORLDWIDE SG PTE LTD
SOLD TO:	AVTRADE LTD SAYERS COMMON	77114	70 ALPS AVE 01-03 & 02-0 SINGAPORE 498801
331504	WEST SUSSEX other BN6 9JQ UNITED KINGDOM		SINGAPORE
BILL TO:	AVTRADE LTD	MARK FOR:	
331504	GLOBAL HEADQUARTERS SAYERS COMMON WEST SUSSEX other BN6 9JQ		

Freight Forwarder

SHIPPING INFORMATION ORDER INFORMATION Bill of Lading: Purchase Order No. R436576 Ship Method: 551502860 Sales Order No. Standard Ship Condition: NONE Contract No. BOX **Container Type:** No. of Containers: **Vendor Code:** USD 78X52X40 Currency: Dimensions: EXW SELLER'S FACILITY 12.000 KG Incoterms:

Gross Weight: 5255 - Penang Avionics R&O HISB Net 30 Days **Payment Terms: Shipped From:** 5255 - CGM R&O APAC Avionic Sales Office:

Sales	Office: 3233 - Gent Hard Hard		W-V	Serial No./ Lot No.		
No. 0001	Requested Material No.	Qty	UoM			
No.	Honeywell Material No./ Description	1	EA	See add'l info. on the Serial Number Configuration Sheet		
001	940-0351-001	10.00		Number company		
	Country of Origin: US					
	TCAS PROCESSOR					
	PO#: R436576 001000					
		2 2 1				

*These items are controlled by the U.S. government and authorized for export only to the country of ultimate destination for use by the ultimate consignee or end-user(s) herein identified. They may not be resold, transferred, or otherwise disposed of, to any other country or to any person other than the authorized ultimate consignee or end-user(s), either in their original form or after being incorporated into other items, without first obtaining approval from the U.S. government or as otherwise authorized by U.S. law and regulations. End User AVTRADE LTD Ult. Country of Destination United Kingdom

Shipping	Instructions:
Site Inspec	tion Only .

Government Source Inspection(If Required) Contract Representative:(If Required) Honeywell certifies that the product(s) described herein conform to applicable requirements and were procured, manufactured, or processed in accordance with Honeywell Quality Assurance system approved by the United States government where applicable. TEO, HUAT SANG

Honeywell certifies that the product(s) described herein conform to applicable requirements and were procured, manufactured, or processed in accordance with Honeywell Quality Assurance system approved by the United States government where applicable and meet all requirements of the Purchase Order. All applicable certifications/records are on file and available for review by authorized representatives. This CofC is system generated and is valid without a signature.

Serial Number Configuration Sheet Shipper No. 8011875352

			Rev.	HW Mod	SW Mod
001	Material No. 940-0351-001	Serial No.	G	1;11;12;13 ;2;3;4;5;6; 7;8	
~					