


NOTE: ALL ENTRIES TO BE MADE IN BL BALL POINT PEN USING BLOCK LETTERS

PROJECT ID: A711M295A9	IFS WORK ORDER No: 1005382	HAWKER PACIFIC MALAYSIA SCHEDULE INSPECTION WORKCARD		PROJECTED DUE DATE: 19-Sep-18	PROJECTED AIRFRAME HOURS DUE AT: N/A	AIRFRAME HOURS: 3920:35	ENG NO. 1 HOURS: 1063:30	ENG NO. 2 HOURS: 3955:51
JOB NO: PTB/234/08/18	PHASE No: OSIP			AIRCRAFT REGN: 9M-PTB	DUPLICATE INSPECTION / RII REQ'D: YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>	LDG CYCLE: 3276	ENG NO. 1 CYC: 575	ENG NO. 2 CYC: 2545
CAMP TASK NO: 610010	SUB TASK NO: N/A	AIRCRAFT TYPE: BEECHCRAFT B300-350	APP MAINTENANCE SCHEDULE REF No: RMPAU/KA300/08/01 Issue 3 Rev. 0	AIRCRAFT MSN: FL593	FUNCTIONAL CHECK REQ'D: YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>	PROP NO. 1 HOURS: -	PROP NO. 2 HOURS: -	ACTUAL MEN-HOURS: 8.0
PREPARED BY: FADZLIE ADAM	REVIEWED BY: IMRAN ISMAIL	DATE PREPARED: 20-Aug-18	REFERENCE: BEECHCRAFT SKA AMM PN: 130-590031-11 & PRATT & WHITNEY CANADA PT6A-60A EMM PN: 3034342/3034244.					

DESCRIPTION OF INSPECTIONS	FINDINGS / ACTION TAKEN
NO. 2 PROPELLER - OVERHAUL	CARRIED OUT NO.2 PROPELLER REPLACEMENT AS PER SKA B300 AMM CHAPTER 61-10-01 REV CO, DATED APR 1 2018. TORQUE PROPELLER BOLTS TO ^{33 EIE cum} 40 FOOT ^{LSC 006} POUNDS, THEN TO ^{71 EIE cum} 80 FOOT ^{LSC 006} POUNDS, FINAL TORQUE TO ^{93 EIE cum} 105 FOOT ^{LSC 006} POUNDS. CARRIED OUT GROUND RUN INSPECTION CHECK AS PER AMM 76-10-15 REV CO, DATED APR 1 2018 AND FOUND SATISFACTORY.
* TORQUE LOAD WITH 3 INCHES EXTENSION SOCKET. Cum	PROPELLER (ON), S/N: FWA5190, P/N: M10476NSK, GRN: A01.11333 PROPELLER (OFF), S/N: FWA4550, P/N: M10476NSK, GRN: N/A

PME				NON SERIAL ITEM USED			
TOOLS	PART NO	SERIAL NO	CALIBRATION DUE DATE	PART NO	DESC	QTY	GRN NO
TORQUE WRENCH	J6014C	DHK12720	26 OCT 2018	MS24665-132	COTTER PIN	02	A01.10914
TORQUE WRENCH	J.306U	1014570	12 JUL 2019	MS9245-23	COTTER PIN	02	A01.10225

CROSS-REFERENCE SECTION			ABOVE WORK CARRIED OUT BY				
COMPONENT REPLACEMENT CARD	PANEL REMOVAL / REINSTALLATION CARD	REPAIR / REWORK CARD	AME NAME:	AME SIGNATURE:	CAT:	DATE:	STAFF NO:
/			CHIANG POK HOU	<i>Chiang</i>	-	05 OCT 2018	A0021
/			C.H. LIM	<i>Cum</i>	B1	05-OCT 18	

The work recorded above has been carried out in accordance with the requirements of the Malaysia Civil Aviation Regulations for the time being in force and in that respect the aircraft / equipment is considered fit for release to service. For and on behalf of Hawker Pacific (M) Sdn. Bhd. DCA Malaysia Certificate No. AMO/2017/03

Operator: **ROYAL MALAYSIAN POLICE AIR UNIT**
Serial No.: **FWA-4550** Model: **HC-B4MP-3C**
Part: **HC-B4MP-3C**
Eng. Serial **FL-593** Part:

Work Card No.: **610010**

Workorder No.: **PTB/234/08/18**

	Date(DD/MM/YYYY)	A/C HRS	AFL	PROP HRS			
Due At	19-SEP-2018	4848:20		5109:56			
Accomplished	<i>05 OCT 2018</i>	<i>3926:35</i>	<i>3276</i>				

TECHNICIAN SIGNATURE: _____

Chard

KIND OF CERTIFICATE & NO.: _____



INSPECTED BY: _____

KIND OF CERTIFICATE & NO.: _____

TECH	INSP	LABOR-HRS HRS.MINS
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Chard
A0021



>**610010**
OVERHAUL

NO. 2 PROPELLER - OVERHAUL

REMARKS : FOUND SATISFACTORY.

GENERIC NO REF _____

SL HC-SL-61-351

NO. 2 PROPELLER - ALTERNATE BOLT (A-2051-1) FOR ATTACHING THE SPINNER MOUNTING PLATE, SERVICE LETTER

- COMPLIED WITH
 DECLINED
 DEFERRED
 NOT APPLICABLE

All text added to the "Note" field will be presented as part of the MOC selection through the application.
Ex: MOC of "Complied With" and a Note of "At Manufacture" will display as "Complied With - At Manufacture"

Compliance Note: _____

TECH

Chard
A0021

INSP

Chard

LABOR-HRS
HRS.THS



NOTE: ALL ENTRIES TO BE MADE IN BLACK BALL POINT

HAWKER PACIFIC AIRCRAFT SYSTEMS DUPLICATE/INDEPENDENT INSPECTION FORM

REF WORK ORDER: NO: PTB/234/08/18	PREPARED BY:	PROJECT ID: A711M295A9	A/C REGO: 9M-PTB
DATE RELEASED: 05 OCT 2018	WORK SHOP:	A/C TYPE: B300	A/C SER: FL593
WORK ORDER DESCRIPTION: NO. 2 PROPELLER - OVERHAUL			

DUPLICATE/INDEPENDENT INSPECTION TO BE CARRIED OUT IN ACCORDANCE WITH HP QUALITY INSTRUCTIONS AND THE APPLICABLE RULES/REGULATIONS OF THE NATIONAL AVIATION AUTHORITY UNDER WHICH THE WORK IS BEING CERTIFIED.

AIRCRAFT SYSTEM









ATA 61 - PROPELLER, ATA 76 - ENGINE CONTROL

ACTION TAKEN

CARRIED OUT NO. 2 PROPELLER REPLACEMENT AS PER SKA B300 AMM 61-10-01 REV C0, DATED APR 1 2018.
CARRIED OUT ADJUSTMENT ON REVERSING MECHANISM, BETA VALVE, NF GOVERNER LINK, GROUND SOLENOID AS PER AMM 76-10-05, 76-10-13, 76-10-15 REV C0, DATED APR 1 2018.

REMARKS

ENGINE GROUND RUN AND LEAK CHECK CARRIED OUT AND FOUND SATISFACTORY.

VERIFIED:	FIRST INSPECTION			SECOND INSPECTION		
	SIGNATURE:	LIC/AUTH No:	TIME/DATE:	SIGNATURE:	LIC/AUTH No:	TIME/DATE:
CORRECT ASSEMBLY	<i>Cum</i>		05-OCT-18 16.50 HRS	<i>CM</i>		05 OCT 2018 16.55 HRS
CORRECT SENSE	<i>Cum</i>		05-OCT-18 16.50 HRS	<i>CM</i>		05 OCT 2018 16.55 HRS
CORRECT MEASUREMENT	<i>Cum</i>		05-OCT-18 16.50 HRS	<i>CM</i>		05 OCT 2018 16.55 HRS
NO LOOSE OBJECTS	<i>Cum</i>		05-OCT-18 16.50 HRS	<i>CM</i>		05 OCT 2018 16.55 HRS

1. Country: Malaysia		2. Department of Civil Aviation Malaysia AUTHORISED RELEASE CERTIFICATE AIRWORTHINESS APPROVAL TAG				3. Form Tracking Number M 007789	
4. Approved Organisation Name and Address  C & A AVIATION SDN BHD Location: Lot AP5, Senai Aerospace Park 1, Senai International Airport 81250 Johor Bahru, Johor, Malaysia Telephone: (60) 07-5992895 Fax: (60) 07-5998825 E-Mail: sales@cnaaviation.com						5. Work Order/Contract/Invoice INV: 11175 DD: 28/09/2018 WO: HPM/CI/090/2018 DD: 21/08/2018	
6. Item	7. Description	8. Part No.	9. Eligibility	10. Qty.	11. Serial / Batch No.	12. Status / Work	
01	PROPELLER	HC-B4MP-3C/M10476NSK	VARIOUS	01	FWA5190 (J/N AR0112)	OVERHAULED	
13. Remarks REFER CA/CRS/002945 FOR DETAILS.							
14. Certifies that the items identified above were manufactured in conformity to: <input type="checkbox"/> Approved design data and are in condition for safe operation <input type="checkbox"/> Non-approved design data specified in Block 13			19. <input checked="" type="checkbox"/> MCAR Reg 30; Release to Service <input type="checkbox"/> Other Regulation specified in Block 13 Certifies that unless specified in Block 13, the work identified in Block 12 and described in Block 13, was accomplished in accordance with JAR145 and in respect to that work the items are considered ready for release to service.				
15. Authorised Signature		16. Approval / Authorisation Number		20. Authorised Signature 		21. Certificate / Approval No. AO/0034/86	
17. Name		18. Date (dd/mm/yy)		22. Name CHUI KUI HUNG		23. Date (dd/mm/yy) 01/10/18	

QC / CA-1021 R2 (11/2013)

AUTHORISED RELEASE CERTIFICATE - AIRWORTHINESS APPROVAL TAG

USER / INSTALLER RESPONSIBILITIES

NOTE:

1. It is important to understand that the existence of the Document alone does not automatically constitute authority to install the part / component / assembly.
2. Where the user / installer works in accordance with the national regulations of an Airworthiness Authority different from the Airworthiness Authority specified in block [2], it is essential that the user/installer ensures that his / her Airworthiness Authority accepts parts / components / assemblies from the Airworthiness Authority specified in block [2].
3. Statements 14 and 19 do not constitute installation certification. In all cases the aircraft maintenance record must contain an installation certification issued in accordance with the national regulations by the user / installer before the aircraft may be flown.

FORM NO. QC/CA01-08A-01 R3(11/2013)

C & A AVIATION SDN BHD Lot AP5, Senai Aerospace Park 1, Senai International Airport, 81250 Johor Bahru, Johor, Malaysia E-mail: sales@cnaaviation.com	<u>ENGINE / PROPELLER TYPE</u>	CERT. NO.	CA / CRS / 002945
	HC-B4MP-3C/M10476NSK	JOB NO.	AR0112
	<u>SERIAL NO.</u>	PAGE	1 OF 2
QUALITY CONTROL DEPARTMENT CERTIFICATE OF RELEASE TO SERVICE	<u>MANUFACTURER</u> HARTZELL	<u>AIRCRAFT TYPE</u> KING AIR B300	
<u>REGISTRATION</u>			

DETAILS OF WORK CARRIED OUT

- A. PROPELLER RECEIVED FOR OVERHAUL AT TSN: 1,472:00 HRS.
- B. PROPELLER OVERHAULED, BALANCED & TESTED IN ACCORDANCE WITH HARTZELL MANUAL NO.: 118F R28, 127 R12, 133C R36, 180 R27 AND SPM 202A VOL. 1 R56, VOL. 2 R30, VOL. 4 R31, VOL. 5 R30, VOL. 6 R35, VOL. 9 R31, VOL. 10 R35, VOL. 11 R36
- C. THE FOLLOWING SERIALIZED PARTS WERE FITTED DURING ASSEMBLY:-
- | DISCRPTION | PART NO.: | SERIAL NO.: |
|----------------|-----------|-------------|
| HUB ASSY | 840-140 | FWA5190 |
| BLADE ASSY (1) | M10476NSK | L15404 |
| BLADE ASSY (2) | M10476NSK | L15412 |
| BLADE ASSY (3) | M10476NSK | L15402 |
| BLADE ASSY (4) | M10476NSK | L15407 |
| CLAMP ASSY (1) | 838-103 | F25652 |
| CLAMP ASSY (2) | 838-103 | F25651 |
| CLAMP ASSY (3) | 838-103 | F25653 |
| CLAMP ASSY (4) | 838-103 | F25664 |

NOTE: This Certificate constitutes a Log Book Entry and must be affixed in appropriate Log Book.

The work recorded above has been carried out in accordance with the requirements of those as stated below for the time being in force and in that respect the aircraft equipment is considered fit for release to service.

SIGNED: FOR AND ON BEHALF OF C & A AVIATION SDN BHD DATE: 01 OCTOBER 2018	STAMP: 	<u>APPROVAL REF:</u> THE REQUIREMENTS OF THE DEPARTMENT OF CIVIL AVIATION OF MALAYSIA APPROVAL REF. AO/0034/86
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FORM NO. QC/CA01-08A-01 R3 (11/2013)

C & A AVIATION SDN BHD Lot AP5, Senai Aerospace Park 1, Senai International Airport, 81250 Johor Bahru, Johor, Malaysia E-mail: sales@cnaaviation.com	QUALITY CONTROL DEPARTMENT CERTIFICATE OF RELEASE TO SERVICE	CERT. NO.	CA / CRS / 002945
		JOB NO.	AR0112
		PAGE	2 OF 2

Continuation Sheet

- D. THE FOLLOWING SETTINGS WERE CARRIED OUT AS PER HARTZELL APPLICATION MANUAL NO. 159 R64
 PROPELLER BLADE ANGLES SET AT REVERSE: -14.0 DEG., LOW: 15.4 DEG. AND FEATHER: 80.0 DEG. AT STATION RADIUS 42 INCHES.
 PROPELLER DIAMETER IS 105 INCHES.
- E. PROPELLER ASSEMBLY SERVICED WITH AEROSHELL GREASE #6.
- F. DURING OVERHAUL, THE FOLLOWING SERVICE BULLETINS, LETTERS, INSTRUCTIONS AND AIRWORTHINESS DIRECTIVES WERE CARRIED OUT OR OBSERVED:-
 SERVICE BULLETIN NO.: 136 R1, 279 R4, 280, 313 R3, 318 R1 AND 374 R1
 SERVICE LETTER NO.: 61Y R12, 167, 217, 258 R1, 259 R14, 260 R22, 329, 351 AND 362
 SERVICE INSTRUCTION NO.: 169
 FAA AD 2005-14-12: (S/B 279 R4) NEW BOLTS P/N: B3339 (LOT NO. MSA 035 QTY 8 SUPPLIED)
 FAA AD 2009-10-14: (S/B 313 R3) NEW BOLTS P/N: B3386-14H (LOT NO. 552659 QTY 8 INSTALLED)
- G. THE FOLLOWING NEW PARTS WERE SUPPLIED LOOSE FOR AIRCRAFT INSTALLATION.
 1) BOLT P/N B3339 QTY 8 2) WASHER P/N A2048-2 QTY 8 3) CARBON BLOCK P/N A3026 QTY 1
 4) 'O' RING P/N C3317-230 QTY 1 5) ANTI-SEIZE COMPOUND P/N A3338-4 QTY 1
- H. TSN: 1,472:00 HRS. TSO: 0.00 HRS
- I. PERTINENT DETAILS OF WORK CARRIED OUT ARE ON FILE AT C & A AVIATION SDN BHD, MALAYSIA UNDER THE ABOVE JOB NUMBER.

The work recorded above has been carried out in accordance with the requirements of those as stated below for the time being in force and in that respect the aircraft equipment is considered fit for release to service.

SIGNED: FOR AND ON BEHALF OF C & A AVIATION SDN BHD DATE: 01 OCTOBER 2018	STAMP: 	<u>APPROVAL REF:</u> THE REQUIREMENTS OF THE DEPARTMENT OF CIVIL AVIATION OF MALAYSIA APPROVAL REF. AO/0034/86
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1. Approving Civil Aviation Authority Country FAA/United States		AUTHORIZED RELEASE CERTIFICATE FAA Form 4130-3, AIRWORTHINESS APPROVAL TAG				3. Form Tracking Number 5982562
4. Manufacturer Name and Address Textron Aviation Inc. (PC4) Textron Aviation Inc. 1 Cessna Blvd, Wichita, KS 67215					5. Work Order Number/Service Number 2972193	
6. Item 40	7. Description PIN, SPRING	8. Part Number MS171531	9. Quantity 1	10. Serial Number N/A	11. Status/Work New	
12. Remarks PO#: MFN0348RS						
13a. <input checked="" type="checkbox"/> 14 CFR 43.3 Return to Service <input type="checkbox"/> Other regulation specified in Block 12 Certify 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 service.			13b. <input checked="" type="checkbox"/> Approved data and/or in accordance with the applicable Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.			
13c. Authorized Signatory <i>Don P. Macy</i>	13d. Approval Authority No. ODA-100129-CE	13e. Authorized Signature	13f. Approval Certificate No.			
13g. Name (Typed or Printed) DON P. MACY	13h. Date (dd/mm/yyyy) 19/Jan/2018	13i. Name (Typed or Printed)	13j. Date (dd/mm/yyyy)			
User/Installer Responsibilities						
14. It is expected to be understood that the signatory of this certificate is responsible for ensuring that the aircraft is returned to service in accordance with the applicable provisions of the applicable Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.						
15. It is expected to be understood that the signatory of this certificate is responsible for ensuring that the aircraft is returned to service in accordance with the applicable provisions of the applicable Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.						
16. It is expected to be understood that the signatory of this certificate is responsible for ensuring that the aircraft is returned to service in accordance with the applicable provisions of the applicable Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.						

1. Approving Civil Aviation Authority Country FAA/United States		AUTHORIZED RELEASE CERTIFICATE FAA Form 4130-3, AIRWORTHINESS APPROVAL TAG				3. Form Tracking Number 5982562
4. Manufacturer Name and Address Textron Aviation Inc. (PC4) Textron Aviation Inc. 1 Cessna Blvd, Wichita, KS 67215					5. Work Order Number/Service Number 2972193	
6. Item 60	7. Description PIN COTTER	8. Part Number MS24665-132	9. Quantity 100	10. Serial Number N/A	11. Status/Work New	
12. Remarks PO#: MFN0348RS						
13a. <input checked="" type="checkbox"/> 14 CFR 43.3 Return to Service <input type="checkbox"/> Other regulation specified in Block 12 Certify 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 service.			13b. <input checked="" type="checkbox"/> Approved data and/or in accordance with the applicable Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.			
13c. Authorized Signatory <i>Don P. Macy</i>	13d. Approval Authority No. ODA-100129-CE	13e. Authorized Signature	13f. Approval Certificate No.			
13g. Name (Typed or Printed) DON P. MACY	13h. Date (dd/mm/yyyy) 19/Jan/2018	13i. Name (Typed or Printed)	13j. Date (dd/mm/yyyy)			
User/Installer Responsibilities						
14. It is expected to be understood that the signatory of this certificate is responsible for ensuring that the aircraft is returned to service in accordance with the applicable provisions of the applicable Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.						
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1. Approving Civil Aviation Authority Country FAA/United States		AUTHORIZED RELEASE CERTIFICATE FAA Form 4130-3, AIRWORTHINESS APPROVAL TAG				3. Form Tracking Number 5982562
4. Manufacturer Name and Address Textron Aviation Inc. (PC4) Textron Aviation Inc. 1 Cessna Blvd, Wichita, KS 67215					5. Work Order Number/Service Number 2972193	
6. Item 60	7. Description PIN	8. Part Number NAS427K9	9. Quantity 5	10. Serial Number N/A	11. Status/Work New	
12. Remarks PO#: MFN0348RS						
13a. <input checked="" type="checkbox"/> 14 CFR 43.3 Return to Service <input type="checkbox"/> Other regulation specified in Block 12 Certify 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 service.			13b. <input checked="" type="checkbox"/> Approved data and/or in accordance with the applicable Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.			
13c. Authorized Signatory <i>Don P. Macy</i>	13d. Approval Authority No. ODA-100129-CE	13e. Authorized Signature	13f. Approval Certificate No.			
13g. Name (Typed or Printed) DON P. MACY	13h. Date (dd/mm/yyyy) 19/Jan/2018	13i. Name (Typed or Printed)	13j. Date (dd/mm/yyyy)			
User/Installer Responsibilities						
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1. Approving Civil Aviation Authority Country FAA/United States		AUTHORIZED RELEASE CERTIFICATE FAA Form 4130-3, AIRWORTHINESS APPROVAL TAG				3. Form Tracking Number 5982562
4. Manufacturer Name and Address Textron Aviation Inc. (PC4) Textron Aviation Inc. 1 Cessna Blvd, Wichita, KS 67215					5. Work Order Number/Service Number 2972193	
6. Item 70	7. Description BELLCRANK - FOLDING STEP, AIR	8. Part Number 50-430042-15	9. Quantity 1	10. Serial Number N/A	11. Status/Work New	
12. Remarks PO#: MFN0348RS						
13a. <input checked="" type="checkbox"/> 14 CFR 43.3 Return to Service <input type="checkbox"/> Other regulation specified in Block 12 Certify 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 service.			13b. <input checked="" type="checkbox"/> Approved data and/or in accordance with the applicable Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.			
13c. Authorized Signatory <i>Don P. Macy</i>	13d. Approval Authority No. ODA-100129-CE	13e. Authorized Signature	13f. Approval Certificate No.			
13g. Name (Typed or Printed) DON P. MACY	13h. Date (dd/mm/yyyy) 19/Jan/2018	13i. Name (Typed or Printed)	13j. Date (dd/mm/yyyy)			
User/Installer Responsibilities						
14. It is expected to be understood that the signatory of this certificate is responsible for ensuring that the aircraft is returned to service in accordance with the applicable provisions of the applicable Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.						
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A01.10225.EN



2/02/2016 5:43:09 PM	GRN DATE
1/02/2016	RECVD DATE
GRN Bench	LOCATION
Beechcraft Corporation	SUPPLIER
2136083	PACKING SLIP NO
MFN0121RS	P/O NUMBER
3	NO OF LINES
Fedex	CARRIER
663532241326	AWB NO
	BILL OF ENTRY

HAWKER PACIFIC RECEIVING INSPECTION STATEMENT
 Acceptance to Quality Instruction Of 2-2-1 Acceptance, Inspection of Components & Materials, all parts/components accepted under this GRN have completed visual inspection, quality checks against shipping documents, shall safe and authorised release certification for accuracy and completeness. Functional checks to be carried out by certified engineer upon installation to aircraft.
 State Inspector Signature/Stamp: *[Signature]* Date: 2/2/16

GRN NOTES

HAWKER PACIFIC (M) SON BHD - UNUSE RETURNS FOR UNUSUE		Signature/D
REASONS FOR RETURNS (PLEASE CHECK APPROPRIATE BOX)		
1 MINIMUM ORDER VALUE/CITY <input type="checkbox"/>	6 ORDER IN ANTICIPATION OF OUT <input type="checkbox"/>	<i>[Signature]</i>
2 INCORRECT PART REQUEST <input type="checkbox"/>	8 EXCESS KIT / W/ONG EQUIPMENT <input type="checkbox"/>	
3 DEAD ON ARRIVAL <input type="checkbox"/>	7 USED FOR TESTING/DOING PILO <input type="checkbox"/>	
4 WORK ORDER CANCELLATION <input type="checkbox"/>	9 OTHER <input type="checkbox"/>	
DISPOSITION INSTRUCTIONS		<i>[Signature]</i>
RETURN TO SUPPLIER <input type="checkbox"/>	Perform inspection of authorised released certification against physical component	
RETURN TO CUSTOMER/3RD PARTY <input type="checkbox"/>	correct documentation	
AUTHORISED RETURNS MANAGER & SIGNATURE		<i>[Signature]</i>

Project ID: A711M295A9
Project Name: RMP TLS Monthly Mtx - PTB 2018
Work Order Pick List No. 701926
Activity ID: 06
Work Order Description: SPARES PTB SEP 18

Work Order: 1005392



A/C Registration: 9M-PTB
Release: DCA (Malaysia)

Requested By: SYAFIQ.ISMAIL
Delivery Point: STORES HOLDING BIN
Priority: NORMAL

Line	Warehous	Locatio	Part Number	Description	Qty	Serial Number	Condition Code	UOM	GRN	Doc Class	Expiry Date	Pick Notes
63	KLSCORES	KLSCORES	HC-B4MP-3C OHC	PROPELLER	1	FWA5190	OVERHAULE	Each	A01.11333	OU		

End of Pick List

Store Person's Initials (Picked & Issued)



Date: 4 / 10 / 18

Engineer's Initials (Taken)

[Handwritten Signature]

Date: 5 / 10 / 18

Project ID: A711M2BDAB
Project Name: 9M-PTB PHASE 3 SEP 2018
Work Order Pick List No. 702036
Activity ID: 300.005
Work Order Description: SPECIAL INSPECTIONS

Work Order: 1033812



A/C Registration: 9M-PTB
Release: DCA (Malaysia)

Requested By: POK-HOU.CHIANG
Delivery Point: STORES HOLDING BIN
Priority: NORMAL

Line	Warehous	Locatio	Part Number	Description	Qty	Serial Number	Condition Code	UOM	GRN	Doc Class	Expiry Date	Pick Notes
22	KLSNORMAL	KLSA2-11	MS24665-132	PIN COTTER	2	*	NEW	Each	A01.10914	EN		
23	KLSNORMAL	KLSA2-3	MS9245-23	PIN COTTER	2	*	NEW	Each	A01.10225	EN		

End of Pick List

Store Person's Initials (Picked & Issued)



Date: 4/10/18

Engineer's Initials (Taken)

Date: 4/10/18