Approving National Aviation     Authority/Country:	AUTHORIZED RELEASE	CERTIFIC	ATE	3. Form Tracking Number:	ber:
FAA/United States	FAA Form 8130-3, AIRWORTHINESS APPROV	ORTHINESS APPROVAL	AL TAG	312861893	
4. Organization Name and Address: Honeywell Internation 1 Cliff Garrett Drive Anniston AL 36201	onal Inc	Repair Station ZX4R716M		5. Work Order/Contract/Invoice Number: 4600113961 312861891 Page 1 of 1	
6. Item: 7. Description:	8. Part Number:	9. Eligibility:*	10. Quantity:	11. Serial / Batch Number:	12. Status / Work:
001 PRESSURE REGULATING & S/O	VALVE 7646B000	N/A		A351042-8	OVERHAULED
13. Remarks :	_				
THE SERVICE SPECIFIED HAS BEEN ACCOMPLISHED	PLISHED IN ACCORDANCE WITH:				
CMM 30-21-01 Rev 16, FEB/10/2010					
SB 30-309 Rev 2, APR/01/1994					
SB 30-326 Rev 1, MAY/01/2003					
SB 30-9533 Rev 1, OCT/02/1992					
SB RB.211-30-D621 Rev OR, MAY/01/2003					
ORI M00038 COMPLIED WITH.					
REFERENCE OPERATOR ORDER NUMBER 1011					
SEE ATTACHED DOCUMENTS AS APPLICABLE FOR WORK PERFORMED HONEYWELL CERTIFIES THAT THE WORK SPECIFIED IN BLOCKS 12/13 WAS CARRIED OUT IN ACCORDANCE WITH EASA PART 145 AN CONSIDERED READY FOR RELEASE TO SERVICE UNDER EASA PART 145 APPROVAL NUMBER: EASA 145.4127	CABLE FOR WORK PERFORMED DIN BLOCKS 12/13 WAS CARRIED OUT IN AC IDER EASA PART 145 APPROVAL NUMBER: E		WITH RESPECT TO THAT V	D, WITH RESPECT TO THAT WORK, THE COMPONENT IS	<i>\overline{\sigma}</i>
14. Sertifies the items identified above were manufactured in conformity to:	actured in conformity to:	19. X 14 CFR 43.9 Return to Service	$\boxtimes$	Other regulation specified in Block 13	Block 13
<ul> <li>Approved design data and are in a condition for safe operation</li> <li>Non-approved design data specified in Block 13.</li> </ul>	ndition for safe operation.  n Block 13.	Certifies that unless otherwise specified in Block 13, the work identified in Block 12 and described in Block13 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 se	specified in Block 13, the implished in accordance pect to that work, the iten	ise specified in Block 13, the work identified in Block 12 and complished in accordance with Title 14, Code of Federal respect to that work, the items are approved for return to service.	12 and deral n to service.
15. Authorized Signature:	16: Approval/Authorization No.:	20. Authorized Signature:		21. Approval/Certificate No.:	ertificate No.:
		3=3y		ZX4R716M	
17. Name (Typed-or Printed):	18. Date (m d y):	22. Name (Typed or Printed):  Brian Boyle		23. Date (m d y): FEB 08 2013	<b>3</b>
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 work in accordance with 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 Block 14 and 19 do not constitute installation certification. In all cases, aircraft maintanance records must contain an interselleting contains a contain the country specified in Block 1. Statements in Block 1. 4 and 19 do not constitute installation certification. In all cases, aircraft maintanance records must contain	User / Insument alone does not automatically constitute au airworthiness authority of the country specified in Block 1. Statement of the country specified in Block 1.	User / Installer Responsibilities constitute authority to install the part/component/assembl ry specified in Block 1, it is essential that the user/installer k.1. Statements in Block 14 and 19 do not constitute insta	y. Where the user/Installer p ensures that his/her airwort lation certification. In all cas	erforms work in accordance hiness authority accepts es, aircraft maintanance reco	e with national ords must contain
=AA form 8130 - 3 (6-01)	* Installer must cross chec	Installer must cross check eligibility with applicable technical data		NSN : 00	NSN: 0052 - 00 - 012 - 9005

#### Commercial

Honeywell

Repair Station # ZX4R716M

Anniston - Cliff Garrett Dr Honeywell International Inc 1 Cliff Garrett Drive Anniston AL 36201 Date 08 FEB 2013

**Configuration And Findings Evaluation** 

Repair Order:

2013-312861891-001 312861893

Customer:331109

ROLLS ROYCE PLC

Customer P/O: 4600113961

**Orig Cust:** 

Part Number: 7612B000

Part Desc: PRESSURE REGULATING AND SHUT Serial No: A351042-8

Mods:

413FC-CA449-CA450

Series/Issue/Amdts:

Quantity:

Ship Date:

Date on:

Received Date: 20 SEP 2012

Aircraft tail #:

Aircraft S/N#:

Date off:

Model #:

Engine S/N:

Alternate S/N:

TIMES / CYCLES

HH.DD

(HH:MM)

Time Since New:

Cycles Since New:

Time Since Overhaul:

Cycles Since Overhaul:

Time Since Repair: Cycles Since Repair:

EX STORE-TO BE MADE SERVICABLE

GENERAL CONDITION AS RECEIVED (HIDDEN DAMAGE)

CUSTOMER REASON FOR RETURN

Condition Received Text

Unit received internally and externally dirty. All nicks, dents, and scratches non-detrimental to the function of the valve.

Reason for return Code

OTHER (DESCRIBE IN REMARKS)

Removal Type

Unscheduled

DETAIL DISASSEMBLY / EVALUATION FINDINGS

Failure Description:

Unit fails port leakage check requirement. Maximum port leakage allowed is 0.54 LB, actual leakage is 0.69 LB.

Findings:

Unit fails port leakage due to worn valve body and head valve.

Related Area:

Non-conformance: PORT LEAKAGE HIGH

Recurrent Failure:

**Failed Part** 

Part Name

Condition:

Primary Failure

7575B012

HEAD, VALVE, PRESS, REG AND SHUT

Crack(s)/Cracked

Yes

7573B140

VALVE BODY ASSEMBLY

Worn

Failure Description:

Valve fails full opening pressure check. Valve should be fully open by 2.0 LB, actual full open pressure was 6.9 LB.

Findings:

Head valve rings worn, regulator datum, seat, and spring worn.

Related Area:

Non-conformance: EXCEEDS OPENING PRESSURE

Recurrent Failure:

Failed Part

**Part Name** 

Condition:

Primary Failure

Page 1 of 2

#### Commercial

Repair Station # ZX4R716M

Anniston - Cliff Garrett Dr Honeywell International Inc 1 Cliff Garrett Drive Anniston AL 36201 Date 08 FEB 2013

Yes

Honeywell

Configuration And Findings Evaluation

**BEARING RING** 

Repair Order: 2013-312861891-001

312861893

Customer:331109

ROLLS ROYCE PLC

Customer P/O: 4600113961

Part Number: 7612B000

**Orig Cust:** 

Part Desc: PRESSURE REGULATING AND SHUT Serial No: A351042-8

Mods: 413FC-CA449-CA450

Series/Issue/Amdts:

7612B034

Quantity:	Ship Date:		Received Date:20 SEP 2012	
7646B120	SEAT ASSEMBLY, VALVE	Worn	Yes	Ī
7573B070	HEAD ASSY, VALVE	Worn	Yes	
7573B054	SPRING, COMPRESSION	Worn	Yes	
7612B020	PISTON RING ASSY	Worn	Yes	
7612B033	BEARING RING	Worn	Yes	
7612B010	PISTON RING ASSY	Worn	Yes	

### SERVICE BULLETINS / AUTHORIZING DOCUMENTS

Worn

### **Authorizing Technical Document**

Doc#: 30-309 Rev: 2 Date: 04/01/1994 Doc#: 30-326 Rev: 1 Date: 05/01/2003 Doc#: 30-9533 Rev: 1 Date: 10/02/1992

Doc#: RB.211-30-D621 Rev: OR Date: 05/01/2003 Doc#: CMM 30-21-01 Rev: 16 Date: 02/10/2010

#### WORK PERFORMED<sup>™</sup> COMMENTS TO CUSTOMER

#### Workscope Performed / Summary of Actions Taken

Overhauled and modified.

Primary failure due to excessive leakage. Disassembled, cleaned, modified, and overhauled per cmm.

Replaced rings, gaskets, bolts, regulator head, spring, datum, filter, valve housing, reworked outlet cover, solenoid, indicator plate assembly due to wear and modification per S/B's. Unit was modified due to we do not have the capabilities to repair or recertify a 7612B000, so unit was modified to a 7646B000 per S/B's 30-309 ref.(Rolls Royce SB30- 9533)and 30-326 ref.( Rolls Royce SB30-D621) "Reported fault not confirmed"

**Action Taken Code** 

Overhaul Modified

**Customer Confirmed Removal Reason:** 

No

**Evaluation Type** 

Evaluated - Significant Fault Found

FINAL CONFIGURATION Part No: 7646B000

S/N: A351042-8

Series/Issue/Amdts:

Mods: 413FC-CA449-398FC-A14986

MECHANIC/ANALYST Grover Heath

Page 2 of 2

DATE:

03 DEC 2012

Honeywell

Repair Facility: Honeywell R&O, Anniston, AL Repair Station No: ZX4R716M

Customer PO: 4600113961 Notification No: 000312861891

Customer: 331109 ROLLS ROYCE PLC

Service Order No: 5005682570 Sales Order No: 4238141

	Material	Serial No.	Disp	Qty	Description	Service Order #
V	7612B000	A351042-8	М	0	PRESSURE REGULATING AND SHUT	5005682570
UT	7646B000	A351042-8	М			
TIDNC		CN PORT LEAKAGE AR EXCEEDS OPEN		E	ACCT IND :	
	Material	Serial No.	Disp	Qty	Description	Service Order #
N	.5769C000	3	R	1	VALVE, SOLENOID	5005891678
UT	5769C000-002		R	٦.	11.12.12, 00022.110.12	
		50 351				
NALYS	ST REMARKS :	Covied No	Dia.	T <sub>Ct</sub> .	Description	Comission Costs III
	Material	Serial No.	Disp	Qty	Description	Service Order #
N.	3001S04504002AH	1	U	<b>-</b>  4	SCREW, CAP SCKT	
TUC	3001S04504002AH	9	10			
CONDIT	K CODE: ION CODE: ST REMARKS:				ACCT IND :	
ONDIT	ON CODE :  ST REMARKS :  Material	Serial No.	Disp	Qty	Description	Service Order #
NALYS	ST REMARKS :  MaterialSP122A	Serial No.	U	Qty 4	2	Service Order #
NALYS	MaterialSP122A SP122A	Serial No.			Description	Service Order #
N DUT EWOR	ST REMARKS :  MaterialSP122A	Serial No.	U		Description	Service Order #
NALYS N DUT EWOR	MaterialSP122A SP122A K CODE:	Serial No.	U		Description WASHER	Service Order #
N DUT EWOR ONDIT	MaterialSP122A SP122A K CODE: ION CODE:		U	4	Description WASHER  ACCT IND:	
N DUT EEWOR CONDIT	MaterialSP122A SP122A SP122A K CODE: ION CODE: ST REMARKS:		U U	Qty	Description WASHER  ACCT IND:	
N DUT EWOR ONDIT	MaterialSP122A SP122A SP122A K CODE: ION CODE: ST REMARKS:  Material5769C040		U U Disp	Qty	Description WASHER  ACCT IND:	
N DUT EEWOR ONDIT	MaterialST REMARKS:  MaterialSP122A SP122A K CODE: ION CODE:  ST REMARKS:  Material5769C040 5769C040		U U Disp	Qty	Description WASHER  ACCT IND:	
NALYS	MaterialSP122A SP122A K CODE: ION CODE: ST REMARKS:  Material5769C040 5769C040 K CODE: ION CODE: ST REMARKS:	Serial No.	Disp U	4 Qty 1	Description WASHER  ACCT IND:  Description COIL ASSEMBLY  ACCT IND:	Service Order #
NALYS NOUT EWOR ONDIT NALYS N DUT EWOR ONDIT	MaterialSP122A SP122A SP122A K CODE: ION CODE: ST REMARKS:  Material5769C040 5769C040 K CODE: ION CODE: ION CODE: MATERIAL5769C040 MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL		Disp U Disp	Qty 1	Description WASHER  ACCT IND:  Description COIL ASSEMBLY  ACCT IND:	
N DUT REWOR CONDIT REWORD REWOR	MaterialSP122A SP122A K CODE: ION CODE: ST REMARKS:  Material5769C040 5769C040 K CODE: ION CODE: ST REMARKS:  Material5769C040 K CODE: ION CODE: ST REMARKS:	Serial No.	Disp U Disp U U	4 Qty 1	Description WASHER  ACCT IND:  Description COIL ASSEMBLY  ACCT IND:	Service Order #
IN OUT REWOR CONDIT REWORD TO THE REWORD TO	MaterialSP122A SP122A SP122A K CODE: ION CODE: ST REMARKS:  Material5769C040 5769C040 K CODE: ION CODE: ION CODE: MATERIAL5769C040 MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL	Serial No.	Disp U Disp	Qty 1	Description WASHER  ACCT IND:  Description COIL ASSEMBLY  ACCT IND:	Service Order #

Print Date: 02/06/2013

ANALYST REMARKS:

Page 1 of 8

Honeywell

Repair Facility: Honeywell R&O, Anniston, AL Repair Station No :ZX4R716M

Customer PO: 4600113961 Notification No: 000312861891 Outline No : 7612B000

Customer: 331109 ROLLS ROYCE PLC

Service Order No: 5005682570 Sales Order No: 4238141

**Serial No**: A351042-8

IN	Material	Serial No.  Serial No.  Serial No.	Disp U U Disp U U U	Qty 1 1 Qty 1 2	Description SLIDER, ASSY  ACCT IND:  Description SEAT ASSEMBLY  ACCT IND:  Description SOCKET HEAD SCREW  ACCT IND:	Service Order #
OUT 55 REWORK CO CONDITION  ANALYST RI  IN  OUT 57 REWORK CO CONDITION  ANALYST RI  IN  OUT 30 REWORK CO	5590C070 CODE: N CODE: REMARKS:  Material .5769C020 CODE: N CODE: REMARKS:  Material .3001S04506005CH CODE: N CODE: N CODE: REMARKS: Material .3001S04506005CH	Serial No.	Disp U U Disp U	1 Qty	ACCT IND :  Description SEAT ASSEMBLY  ACCT IND :  Description SOCKET HEAD SCREW	
ANALYST RI  ANALYST RI  REWORK CO CONDITION  ANALYST RI  ANALYST R	CODE: N CODE: REMARKS:  Material .5769C020 CODE: N CODE: REMARKS:  Material .3001S04506005CH CODE: N CODE: N CODE: REMARKS: Material .3001S04506005CH	Serial No.	Disp U U Disp U	1 Qty	Description SEAT ASSEMBLY  ACCT IND:  Description SOCKET HEAD SCREW	
INALYST RICEWORK CONDITION  IN	Material .5769C020 .5769C0	Serial No.	Disp U	1 Qty	Description SEAT ASSEMBLY  ACCT IND:  Description SOCKET HEAD SCREW	
NALYST RI  N  DUT 57  EWORK CC  ONDITION  NALYST RI  EWORK CC  ONDITION  NALYST RI  OUT 30  EWORK CC  ONDITION  NALYST RI  OUT 30  EWORK CC  EWORK CC  ONDITION  NALYST RI  OUT 30  EWORK CC	Material .5769C020 .5769C020 .5769C020 .50DE: N CODE: Material .3001S04506005CH .3001S04506005CH .50DE: N CODE: N CODE: N CODE: N CODE: N Material .301S04506005CH .301S0406005CH .301S04060005CH .301S04000005CH .301S04000005CH .301S040000000000000000000000000000000000	Serial No.	Disp U	1 Qty	Description SEAT ASSEMBLY  ACCT IND:  Description SOCKET HEAD SCREW	
N  DUT 57  EEWORK CC  CONDITION  N  N  DUT 30  EEWORK CC  CONDITION  ANALYST RI  N  OUT 30  ANALYST RI  N  ANALYST RI  EEWORK CC  CONDITION  ANALYST RI  A	Material .5769C020 .5769C0	Serial No.	Disp U	1 Qty	ACCT IND :  Description SOCKET HEAD SCREW	
N	.5769C020 .5769C020 .5769C020 .5769C020 .5769C020 .7769C020	Serial No.	Disp U	1 Qty	ACCT IND :  Description SOCKET HEAD SCREW	
DUT 57 EWORK CO ONDITION  NALYST RI  N  SOUT 30 EWORK CO ONDITION  NALYST RI  N  N  SOUT 30 OUT 30	Material  CODE:  Material  CODE:  MOUNT CODE:  Material  CODE:  CODE:  MOUNT CODE:  MATERIAL  MOUNT CODE:  MOUNT CODE:  MATERIAL  MATERIAL	Serial No.	Disp U U	Qty	ACCT IND :  Description SOCKET HEAD SCREW	Service Order #
NALYST RICE ONDITION  NALYST RICE ONDITION  REWORK CONDITION  ANALYST RICE ONDITION  ANALYS	CODE: N CODE: REMARKS:  Material .3001S04506005CH .3001S04506005CH .CODE: N CODE: REMARKS:	Serial No.	Disp U U		Description SOCKET HEAD SCREW	Service Order #
NALYST RINGS ON DITION  NALYS RINGS ON DITION	Material .3001S04506005CH .3001S04506005CH .CODE: N CODE: REMARKS:	Serial No.	U		Description SOCKET HEAD SCREW	Service Order #
NALYST RI  N  DUT 30  EWORK CO  ONDITION  NALYST RI  N  DUT 30  EWORK CO  ONDITION  N  DUT 30  EWORK CO  ONDITION  N  DUT 30  EWORK CO	Material .3001S04506005CH .3001S04506005CH .CODE: N CODE: REMARKS:	Serial No.	U		Description SOCKET HEAD SCREW	Service Order #
NALYST RI  N  DUT 30  EWORK CO  ONDITION  NALYST RI  N  DUT 30  EWORK CO	Material .3001S04506005CH .3001S04506005CH .CODE: N CODE: REMARKS:	Serial No.	U		Description SOCKET HEAD SCREW	Service Order #
N	Material .3001S04506005CH 3001S04506005CH CODE: N CODE:	Serial No.	U		SOCKET HEAD SCREW	Service Order #
N DUT 30 EEWORK CC CONDITION  NALYST RI  N DUT 30 EEWORK CC	Material	Serial No.	U		SOCKET HEAD SCREW	Service Order #
N DUT 30 EWORK COONDITION NALYST RI N DUT 30 EWORK CO	.3001S04506005CH .3001S04506005CH .CODE: N CODE: REMARKS:		U		SOCKET HEAD SCREW	Service Order #
DUT 30 EWORK CO ONDITION  NALYST RI  N  N  SUT  SUT  SUEWORK CO	B001S04506005CH CODE: N CODE: REMARKS:	Serial No.	U	2		
N DUT 30	CODE: N CODE: REMARKS:	Serial No.			ACCT IND :	
NALYST RING IN A STATE OF THE S	N CODE :  REMARKS :  Material	Serial No.			ACCT IND :	
N	REMARKS :	Serial No.			ACCT IND :	
N	Material	Serial No.				
N	Material	Serial No.				
IN	Material	Serial No.	T			
N OUT 30 EWORK CO		Serial No.				
EWORK CO	.3001S04506007CU		Disp	Qty	Description	Service Order #
EWORK CO			U	2	SCREW, CAP SOCKET	
	3001S04506007CU		U	7		
	CODE :	F	•	•	•	
	N CODE :				ACCT IND :	
					1	
NALYST RI	REMARKS:					
						\$
N	Material	Serial No.	Disp	Qty	Description	Service Order #
NS	SP126B		U	1	WASHER	
OUT SI	SP126B		U			
REWORK CO	CODE :					
CONDITION	N CODE :				ACCT IND :	
NALYST R	REMARKS:	į.				
N	Material	Serial No.	Disp	Qty	Description	Service Order #
N	.1060S044		U	_ 1	UNION	
OUT 10	1060S044		U			
REWORK CO	CODE :	5				
CONDITION	N CODE :				ACCT IND :	
ANALYST R	REMARKS:					

Print Date: 02/06/2013

Page 2 of 8

Honeywell

Repair Facility: Honeywell R&O, Anniston, AL Repair Station No: ZX4R716M

Customer PO: 4600113961 Notification No: 000312861891 Outline No : 7612B000

Print Date: 02/06/2013

Customer: 331109 ROLLS ROYCE PLC

**Service Order No**: 5005682570 **Sales Order No**: 4238141 **Serial No**: A351042-8

	e No : 7612B000 o Outline. :7646B0				: A351042-8 N : A351042-8 <b>Mode</b>	I No. :
	Material	Serial No.	Disp	Qty	Description	Service Order #
N	.7646B094		U	2	BOLT, MACH DBLE HEX	
TUC	7646B094		U			
REWOR	RK CODE :	-	•			
ONDI	TION CODE :				ACCT IND :	
NALY	ST REMARKS :					
	Material	Serial No.	Disp	Qty	Description	Service Order #
N	.7646B093		U	2	BOLT, MACH DBLE HEX	
TUC	7646B093		U			
REWOF	RK CODE :					
ONDI	TION CODE :				ACCT IND :	
NALY	ST REMARKS:					:
	Material	Serial No.	Disp	Qty	Description	Service Order #
N	.7646B095		N	_ 1	GASKET	
OUT	7646B095		N			
ANALY	ST REMARKS :					
	Material	Serial No.	Disp	Qty	Description	Service Order #
IN	.1242S053	1	U	4	BOLT	
TUC	1242S053	1	U			
ONDI	RK CODE : FION CODE : ST REMARKS :				ACCT IND :	
1	Material	Serial No.	Disp	Qty	Description	Service Order #
IN	.A206A14		N	2	SCREW	
OUT	A206A14		N	Τ-		
	RK CODE :		1.0			
CONDI	TION CODE :	4300 Stripped			ACCT IND:	
+	Material	Serial No.	Disp	Qty	Description	Service Order #
IN	.7573B153		U	1	HOUSING	
OUT	7573B153		U	7		
	RK CODE :		10			
	TION CODE :	4			ACCT IND :	
ANALY	ST REMARKS:					

Page 3 of 8

Repair Facility: Honeywell R&O, Anniston, AL Repair Station No :ZX4R716M

Customer PO: 4600113961

Notification No: 000312861891

Outline No : 7612B000 Mod To Outline. :7646B000 Customer: 331109 ROLLS ROYCE PLC

**Service Order No** : 5005682570

Sales Order No: 4238141

Serial No: A351042-8

Mod to S/N: A351042-8

Model No.:

	Material	Serial No.	Disp	Qty	Description	Service Order #
IN	.1001S076		U	1	NUT	
OUT	1001S076		U		Î	

REWORK CODE :

CONDITION CODE:

ACCT IND:

#### ANALYST REMARKS:

	Material	Serial No.	Disp	Qty	Description	Service Order #
IN	.7573B057		N	1	ADJUSTER- DATUM UNIT	
OUT	7646B133		N			

REWORK CODE :

**CONDITION CODE:** 

6780 Worn

ACCT IND: 58 MOD - charge per S/B

#### ANALYST REMARKS:

	Material	Serial No.	Disp	Qty	Description	Service Order #
IN	.7573B054		N	1	SPRING, COMPRESSION	
OUT	7646B096		N			

REWORK CODE :

**CONDITION CODE:** 

6780 Worn

ACCT IND: 58 MOD - charge per S/B

#### ANALYST REMARKS:

	Material	Serial No.	Disp	Qty	Description	Service Order #
IN	.7573B070		N	1	HEAD ASSY, VALVE	
OUT	7646B150		N			

REWORK CODE :

**CONDITION CODE:** 

6780 Worn

ACCT IND: 58 MOD - charge per S/B

### ANALYST REMARKS:

	Material	Serial No.	Disp	Qty	Description	Service Order #
IN	.7646B120		N	1	SEAT ASSEMBLY, VALVE	
OUT	7646B140		N			

REWORK CODE :

**CONDITION CODE:** 

6780 Worn

ACCT IND: 58 MOD - charge per S/B

### ANALYST REMARKS:

	Material	Serial No.	Disp	Qty	Description	Service Order #
IN	.7646B058		N	1	GASKET	
OUT	7646B058		N			

REWORK CODE :

CONDITION CODE:

Print Date: 02/06/2013

6360 100% upon Removal

ACCT IND:

ANALYST REMARKS:

Page 4 of 8

Honeywell

Repair Facility: Honeywell R&O, Anniston, AL Repair Station No: ZX4R716M

Customer PO: 4600113961

Notification No: 000312861891

Customer: 331109 ROLLS ROYCE PLC

Service Order No: 5005682570 Sales Order No: 4238141

Dutline	e No : 7612B00 o Outline. :7646E	0	Se	erial No:	nder No : 5005682570 : A351042-8 N : A351042-8	Model No. :
	Material	Serial No.	Disp	Qty	Description	Service Order #
IN	.1010Q140	6	N	1	FILTER, ASSY	1
TUC	1010Q140	1	N		1	
ONDI	RK CODE : FION CODE : ST REMARKS :	7220 Dirty / Contamination			ACCT IND :	
	Material	Serial No.	Disp	Qty	Description	Service Order #
N	.AS20625		N	1	NUT	GOLVIOU GLACI II
DUT	AS20625		N	┦'		
	RK CODE :	1	1			
	TION CODE:	6780 Worn			ACCT IND :	
	Material	Serial No.	Disp	Qty	Description	Service Order #
N	.7573B029		N	1	BUSH	
TUC	7573B029		N			
ANALY	ST REMARKS :					
_	Material	Serial No.	Disp	Qty	Description	Service Order #
N	.1424S047		N	_ 1	WASH, COPPER	
TUC	1424S047		N			
CONDIT	RK CODE: FION CODE: ST REMARKS:	67.80 Worn			ACCT IND :	
	Material	Serial No.	Disp	Qty	Description	Service Order #
N	.7573B083		N	1	SHAFT	
TUC	7573B083	4	N			
CONDI	RK CODE : FION CODE : ST REMARKS :	690 Rust 6780 Worn			ACCT IND :	
	Material	Serial No.	Disp	Qty	Description	Service Order #
IN	.7573B084		N	1	WASHER	
OUT	7573B084		N			
	RK CODE :	6780 Worn			ACCT IND :	
ANALY	ST REMARKS:					

Print Date: 02/06/2013

Page 5 of 8

Honeywell

Repair Facility: Honeywell R&O, Anniston, AL Repair Station No :ZX4R716M

Customer PO: 4600113961

Notification No: 000312861891

Outline No : 7612B000 Mod To Outline. :7646B000 Customer: 331109 ROLLS ROYCE PLC

Service Order No: 5005682570

Sales Order No: 4238141

Serial No: A351042-8

Mod to S/N: A351042-8

Model No.:

	Material	Serial No.	Disp	Qty	Description	Service Order #
IN	.7573B026		U	1	PLATE	
OUT	7573B026		U			

REWORK CODE :

**CONDITION CODE:** 

ACCT IND:

#### ANALYST REMARKS:

	Material	Serial No.	Disp	Qty	Description	Service Order #
IN	.AS21536		N	6	BOLT, 1/4X28	
OUT	AS21536		N	]		

REWORK CODE :

**CONDITION CODE:** 

6110 See comments

ACCT IND: 58 MOD - charge per S/B

#### ANALYST REMARKS:

	Material	Serial No.	Disp	Qty	Description	Service Order #
IN	.7573B033		N	3	GASKET	
OUT	7573B033		N	1		

REWORK CODE :

**CONDITION CODE:** 

6730 Worn

6110 See comments

ACCT IND: 58 MOD - charge per S/B

#### ANALYST REMARKS:

	Material	Serial No.	Disp	Qty	Description	Service Order #
IN	.7573B085		R	1	POSITION INDIC PLATE	5005891779
OUT	7646B984		R			

REWORK CODE :

350

**CONDITION CODE:** 

6110 See comments

ACCT IND: 58 MOD - charge per S/B

#### ANALYST REMARKS:

	Material	Serial No.	Disp	Qty	Description	Service Order #
IN	.7646B056		N	1	PLATE, ID	
OUT	7646B056		N			

REWORK CODE :

CONDITION CODE:

6110 See comments

ACCT IND:

### ANALYST REMARKS:

	Material	Serial No.	Disp	Qty	Description	Service Order #
IN	.7646B112		U	1	BODY	
OUT	7646B112		U	]		

REWORK CODE :

**CONDITION CODE:** 

ACCT IND:

ANALYST REMARKS:

Print Date: 02/06/2013

Page 6 of 8

Honeywell

Repair Facility: Honeywell R&O, Anniston, AL Repair Station No : ZX4R716M

Customer PO: 4600113961

Notification No: 000312861891

Outline No : 7612B000 Mod To Outline. :7646B000 Customer: 331109 ROLLS ROYCE PLC

Service Order No: 5005682570

Sales Order No: 4238141

Serial No: A351042-8

Mod to S/N: A351042-8

Model No.:

	Material	Serial No.	Disp	Qty	Description	Service Order #
IN	.7573B086		R	1	OUTLET	5005891882
OUT	7646B983	d d	R		1	
REWORK	CODE :	350				
CONDITIO	ON CODE :	6110 See comments			ACCT IND: 58 MOD - charg	e per S/B

	Material	Serial No.	Disp	Qty	Description	Service Order #
IN	.AS21407	*	U	9	BOLT	
OUT	AS21407		U	7		

REWORK CODE :

**CONDITION CODE:** 

ACCT IND:

### ANALYST REMARKS:

	Material	Serial No.	Disp	Qty	Description	Service Order #
IN	.7573B039		N	1	GASKET	
OUT	7573B039		N	]		4

REWORK CODE :

**CONDITION CODE:** 

6780 Worn

ACCT IND:

#### ANALYST REMARKS:

	Material	Serial No.	Disp	Qty	Description	Service Order #
IN	.7575B012		N	1	HEAD, VALVE, PRESS. REG AND SHUT	
OUT	7575B012		N			

REWORK CODE :

**CONDITION CODE:** 

3560 Crack(s)/Cracked

ACCT IND:

### ANALYST REMARKS:

	Material	Serial No.	Disp	Qty	Description	Service Order #
IN	.7612B020		N	1	PISTON RING ASSY	
OUT	7612B020		N			

REWORK CODE :

**CONDITION CODE:** 

6780 Worn

ACCT IND:

#### ANALYST REMARKS:

	Material	Serial No.	Disp	Qty	Description	Service Order #
IN	.7612B033		N	1	BEARING RING	:
OUT	7612B033		N			

REWORK CODE :

**CONDITION CODE:** 

Print Date: 02/06/2013

6780 Worn

ACCT IND:

ANALYST REMARKS:

Page 7 of 8

Honeywell

Repair Facility: Honeywell R&O, Anniston, AL Repair Station No :ZX4R716M

Customer PO: 4600113961

Notification No: 000312861891

Outline No : 7612B000 Mod To Outline. :7646B000 Customer: 331109 ROLLS ROYCE PLC

**Service Order No** : 5005682570

Sales Order No: 4238141

Serial No: A351042-8

Mod to S/N: A351042-8

Model No.:

	Material	Serial No.	Disp	Qty	Description	Service Order #
IN	.7612B010		N	1	PISTON RING ASSY	1,
OUT	7612B010		N	]	Š	

REWORK CODE :

**CONDITION CODE:** 

6780 Worn

ACCT IND:

### ANALYST REMARKS:

	Material	Serial No.	Disp	Qty	Description	Service Order #
IN	.7612B034		N	1	BEARING RING	
OUT	7612B034		N	]		

REWORK CODE :

**CONDITION CODE:** 

6780 Worn

ACCT IND:

#### ANALYST REMARKS:

	Material	Serial No.	Disp	Qty	Description	Service Order #
IN	.7573B023		N	1	PRESSURE PICK-UP	
OUT	7573B023		N			

REWORK CODE :

**CONDITION CODE:** 

67.80 Worn

ACCT IND:

#### ANALYST REMARKS:

	Material	Serial No.	Disp	Qty	Description	Service Order #
IN	.7573B140		N	1	VALVE BODY ASSEMBLY	
OUT	7646B070		R	]		

REWORK CODE :

CONDITION CODE:

6780 Worn

ACCT IND: 58 MOD - charge per S/B

### ANALYST REMARKS:

	Material	Serial No.	Disp	Qty	Description	Service Order #
IN	.7646B010		N	1	POSITION INDIC ASSY	
OUT	7646B010		N			

REWORK CODE :

**CONDITION CODE:** 

6110 See comments

ACCT IND: 58 MOD - charge per S/B

ANALYST REMARKS:

Print Date: 02/06/2013 Page 8 of 8