							27 1020 1220 12
F Ap	Approving Civil Aviation Authority/Country: FAA/UNITED STATES	 AUTH FAA Fon 	m 8130-3, AIR	WORTHINES	AUTHORIZED RELEASE CERTIFICATE FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG	(3)	3. Form Tracking Number: 283375-18
4 O	Organization Name and Address:	dress: ces - Grand Prair	0.000	Repair Station# GPYR474X	1250	. Work Order/Cor 2833	5. Work Order/Contract vyc. ce Number: 283 v 5 / h 204
1 T	Triumph Accessory Services - Grand Prairie 1038 Santerre Drive, Grand Prairie, TX 75050-1937, 972/623-9300	es - Grand Prair Prairie, TX 75050	ie 1937, 972/623-930	00		2837	5 / h (204)
6.Item:	7. Description:	8. Part Number:	er:	9. Quantity:	10.Serial Number:		11. Matus/Work:
-	VBV POSITION SENSOR		VG22-01	-	YY030228-2		OVERHAULED
12,Ren	[2,Remarks:OVERHAULED IAW CMM ATA 75-31-77 REV: 03 DATE: 03/17/2016 ROJ R72047 TSINCSN: UNKNOWN TSINCSO: 0 ESN: 779878 Certifies that the work specified in block 11/12 was carried out in accordance with EASA vart 1 & nm, with respect component is considered ready for release to service under EASA Part 145 Approval 1 mmb, a Exact 145.8893	ATA 75-31-77 REV: 03 D vCSO: 0 led in block 11/12 was car ly for relense to service us	ATE: 03/17/2016 ried out in accordance winder EASA Part 145 Appa	th EASA part I fense oval bank y Exact I	with respect to that work, the		
13a. C	13a. Certifies the items identified above were manufactured in conformit Approved design data and are in condition for safe Non-approved design data specified in flock 12.	we were manufactured ta and are in condi in data specified in	tin conformit, to: tion for safe peration flock 12.			X Other regulat in Block 12, the wo nplished in accordar espect to that work, 1	sturn to Service X Other regulation specified in Block 12 erwise specified in Block 12, the work identified in Block ck 12 was accomplished in accordance with Title 14, Code part 43 and in respect to that work, the items are approved
136. /	13b. Authorized Signature:	'ac Appr valita	val/Authorization No.:	14b Authorized Signature:	Signature:	140.	Approval/Certificate No.: PYR474X
13d. 1	3d. Name (Typed or 'h. ed)	Date (dd/mmm/yyyy):	nm/yyyy):	14d. Name: Jam	(Typed cs T. Ma	1000	14e. Date (dd/mmm/yyyy): 23 APR 2018
			User/Install	User/Installer Responsibilities	28		
It is im, work in the usen	n order	stence of this document gulations of an airworthi worthiness authority ace	alone does not automatic ness authority different t epts aircraft engine(s)/pr	cally constitute authori han the nirworthiness opeller(s)/article(s) fro	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 is with the national regulations of an airworthiness authority different than the uirworthiness authority of the country specified in block 1, it is essential that 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.	propeller/article. Whe ed in block 1, it is esse of the country specifie	re the user/installer performs intial that d in block 1.
Staten	Statements in block 13a and 14a do not constitute installation certification. In all cases aircraft maintenance records must contain an installation certification issued in accordance	constitute installation ce	rtification. In all cases a may be flown.	sircraft maintenance re	cords must contain an installat	ion certification issued	III accordance

NSN: 0052-00-012-9005

						17. 批准人姓名(打印的)	批准人姓	17.
	19. 中國民航总局接权 Issued by or on behalf of the CAAC F00100391	总馬接权 on behalf of	19. 中國民航总局授权 Issued by or on behal		18. 批准日期 Date 23 Apr, 2018	es house [16. 批准人分 Signature:	16. # Signa
子使用。 Block 13, the work was of the stated country and the respect to that work, ered ready for release	15. 使用过的产品 Used Parts 就声明上达产品除露 13 项的其它规定以外,已数照上这国家适胀条例和3 特殊要求进行了工作,该产品处于安全可用状态可以栽准放行使用。 Certifies that the work specified above except as specified in Block 13, the work 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 parts(s) is (are) in condition of safe operation and considered ready for release to service. (over)	が品 Used あ声品を第13 J 了工件、该产品 ne work specific accordance with t requirements (are) in condition ar)		Hin blows the important	以声明上述产品除算13页的其它规定以外,后提照上透用表面数条例进行和一类查并且表产品(出口产品)符合经标准的具导设计资格和进口周提出的专用要求 13 was (were) manufactured/inspected in accordance with the airworth the approved design data and with the notified special requirements of the importance country.	New Parts 於第13項的其它規定 於第)符合設批准的規号 Parts(s) identified abort manufactured/inspected he stated country and/or esign data and with the resign data.	4. 解产品 致声明上选产品 致声明上选产品 (出口) Certifies that th 13 was (were) regulations of the approved of country.	#組織 Com the
				T	OVERHAULED IAW CMM ATA 75-31-77 REV: 03 DATE: 03/17/2016 ROJ R72047 TSN/CSN: UNKNOWN TSO/CSO: 0 ESN: 779875		备注 Remarks:	13.
OVERHAULED	YY030228-2	-	NOT KNOWN		VG22-01	VBV POSITION SENSOR	I VBV	
12. 产品状态 Status/Work:	11. 系列号/批号 Serial/Batch Number:	10. 数量 Quantity:	週用性 Eligibility:*		8. 件号 Part Number:	内容 Description:	7.	6.房号 Item:
/Invoice Number: R72047	5. 工作单/合同单/按单 Work Order/Contract/Invoice Number: 283375 / R72047		100391	162-13	单位 Organization: Repair Sta	单位 Organization: Re Triumph Accessory Services - Grand Prairie 1038 Santerre Drive, Grand Prairie, TX 75050-1	单位 Triumph 1038 Sant	.4
后步龍市 Certificate Ref. No. 283375-18		y X週航住 路 HINESS APPE	AAA	以发布证 SERTIF	2. 中国民用航空总局 CAAC 授权 AUTHORIZED RELEASE CE	Country: 2.	I. 國豪	_ =

AAC-038(12/94)

*每回年品目表穿图查技员

*Cross-check eligibility for more details with parts catalogue

WORK ORDER FORM 100

Triumph Accessory Services -Grand Prairie

1038 Santerre Drive

Grand Prairie, TX 75050-1937

972/623-930P (A) (972) 660-1580

FAA CPAN PYR474X

Page No. Work Order: 28337

CAAC CRS No: F00100391

Customer: 1102' WILLIS AERONAUTICAL SERVICES, INC.

Warranty Code: NW Qty: 1

Cust RO#: R7 :047 Work Reg: OH

P/N: VG22-01 VBV POSITION SENSOR

S/N: YY030228-2

Mfg:PRECILE

Dept#: EL2

Manual#: 10291

RevDate: 03/17/2016 Rev#: 03

ATA: 75-31-77

OH IAW CURRENT CLASS SB EM.

***** COMPLY WITH (JOHNER P.O. REQUIREMENTS ***** Date Regrd: Tate Estmtd: 04/27/2018

PRELIMINARY INSPECTION

DATE: 04/02/2018

Step: SHOP COMPLETE

TECH: Miguel O. Ambersley (esign)

NO VISIBLE ISSUES NOTED ATO TO CLEANING

NO ADS

TEARDOWN FINDINGS:

VBV SENSOR PASSED PRE OVERHAUL CAIBRATION TEST

IAW ATA 75-31-77 REV.3 DTD 3/17/2016

TECHNICIAN: Cheyenne Hargon (esign) 2: /4/05/2018

CUSTOMER REQUEST OVERHAUL WHICH INCLUDE IN TALL 100% KIT

UNIT DISASSEMBLED, INSPECTED AND CLEANED

RETURN SPRING IS WORN

FRONT FLANGE HAS NICKS AND GROOVED

REPLACEMENT REQUIRED.

TECHNICIAN: Cheyenne Hargon (esign) DATE: 04/05, 318

CORRECTIVE ACTION:

REPLACED RETURN SPRING.

REPLACED FRONT FLANGE.

INSTALLED 100% KIT FOR O/H IAW ATA: 75-31-77 REV. 3, DTD 03-17

- * OVERHAULED IAW CMM ATA 75-31-77 REV: 03 DATE: 03/17/2016
- * RO# R72047
- TSN/CSN: UNKNOWN TSO/CSO: 0
- * ESN: 779875

TECHNICIAN: Vernon C. Manka (esign) DATE: 04/20/2018

Any scratches, dents, or discoloration on exterior of unit, not add se replace

or repair, are cosmetic and do not affect form, fit or function of th(s un) t.

MODIFICATION/SERVICE BULLETINS/AD's:

N/A

Test Technician: Cheyenne Hargon (esign)

Leonardo Saldivar (esign)

Final Inspection: James T. Magnussen (esign)

DATE: 04/21/2018

DATE: 04/21/2018

DATE: 04/23/2018

Supervisor:

Printed 04/23/2018 08:40:44 TASGP-D8VT Rev IR Dated: 03/09/2011

Labor Task Control#



weepfort.

WORK ORDER FORM 100

Triumph Accessory Services -Grand Prairie

1038 Santerre Drive Grand Prairie, TX 75050-1937

Grand Prairie, TX 75050-1937 9727 3-9300 FAX (972) 660-1580 AA CRS No: GPYR474X Page No. 2 Work Order: 283375-18

CAAC CRS No: F00100391

C stomer: 110236 / WILLIS AERONAUTICAL SERVICES, INC.

Cv RO#: R72047

Step: SHOP COMPLETE

Warranty Code: NW Qty: 1

Work Be OH

P/N: VC 1 / VBV POSITION SENSOR

S/N: YY030228-2

Mfg:PRECILE

Dept#: EL2

ADDITIONAL COMMENTS:

(1) N/A

(2)

Printed 04/23/2018

08:40:45 TASC

TASGP-D8VT Rev IR Dated: 03/09/2011

Labor Task Control#

