

November 15, 2018

Davis, CA 9561	6		Telephone:	800-442-1333	Fax: 530-759-6035
. . .					
Bill To: Alt	tas Aviation, LCC			Invoice Number: I	NV18-01066
14	47 Souza Dr.			Account Code: A	LTA002
EI	Dorado Hills, CA 95762			P.O. Number:	
				Job Number:	
Title: N814	10V - Misc Repairs				
Payment Type:	On Account	Payment Terms:	COD Upon completion/delivery	Invoice Date: 1	1/15/2018
Exchange Rate:	1.000000 USD				
INVOICE SUMM	IARY FOR WORK ORDE	R NUMBER: P17247		Registration Number: N	18140V
		Time & Materials	Flat Rate	Total	_
	Labor:	0.00 USD	3,089.50 USD	3,089.50 USD	-
	Parts:	3,870.61 USD	185.37 USD	4,055.98 USD	•
	Services:	1,798.00 USD	10.00 USD	1,808.00 USD	•
	Freight:			416.11 USD	
	Total:	5,668.61 USD	3,284.87 USD	9,369.59 USD	
	Tax:			350.30 USD	_
	Subtotal:			9,719.89 USD	
	Previous Billing:			-3,000.00 USD	
	Tatali			6 710 90 1100	-

Total:

6,719.89 USD



November 15, 2018

Telephone: 800-442-1333

Fax: 530-759-6035

See our website for complete terms and conditions: http://woodlandaviation.com/WAweb-terms.html.

Note 1. Additional parts, labor, and/or service may be required to complete this discrepancy (squawk).

Payment Terms

Prices estimated are in US dollars. Sales tax as applicable @ 7.25%.

Shipping and handling (including "Priority shipping and handling" for warranty parts / services), and tax are additional and post upon work order closing to invoice.

Deposit Requirements

a. 100% parts & service estimated and ${\tt 1\!4}$ of labor.

or

b. Annual, Phase, or Letter Inspection Flat rate fee prior to start of inspection (additional deposit may be required dependent on inspection findings and elected repairs).

or

c. As determined for specific maintenance/avionics request.

All labor, parts, services, shipping and handling, tax, and fuel provided (including past open invoices) are due upon completion and/or delivery unless prior approval received by VP Woodland Aviation, Inc..

Governing Law

This agreement is construed as having been made in the State of California. Any lawsuit to interpret or enforce this Agreement shall be brought in the State of California and exclusive jurisdiction shall lie with the courts located in the County of Yolo.

I hereby authorize Woodland Aviation, Inc. to complete the above listed work that has been initialed approved, providing the cost does not exceed the estimate by more than 10%. Woodland Aviation, Inc. will notify the owner or agent for the owner of any repair costs necessary in addition to the above items for approval before proceeding with any additional work.



Bill To: Alt	as Aviation, LCC		WO #: P17247	Invoice Nu	mber: INV18-01066		
item: 1.	MAINTENANCE			Part/Model	l #:		
				Item Serial Numb Registration Numb			
				Aircraft Serial Numb	ber: 677		
Discrepancy:	1.1 NLG UPPER PUCK	PAN BUSHING MIGRATED OUT & CO	NTACTING ENGINE MOUNT WITH V	VEIGHT ON WHEELS.			
		Per and lower puck pan assemb Amaged and spacers mushroome		H POINTS AND FOUND LE	FT HAND		
		BLY AND INSPECTION OF LOWER PAI OWER ATTACH SPACERS MUSHROOM		T BUSHING SCORED, BUM	1PER		
	REQUIRES PUCK F	REQUIRES PUCK PAN, BUSHINGS, AND REBOUND BUMPER REPLACEMENT.					
Resolution:	Removed NLG Upper and Hole Damaged and Space	LOWER PUCK PAN ASSEMBLY. INSPE ERS MUSHROOMED.	CTED UPPER PAN ATTACH POINTS	and found left hand	BUSHING		
		NSPECTION OF LOWER PAN ASSEMB ERS MUSHROOMED AND SEIZED. (DC		g scored, bumper spli	TTING		
	13705-003 WITH NEW REBO TORQUED AND SAFETIED A	DING GEAR UPPER PUCK PAN ASSEM DUND BUMPER P/N 18380-001 AND S LL ATTACHING HARDWARE. OPERAT D FOR THIS APPLICATION P/N 24330	PACER WASHERS P/N NAS1149F10 IONAL CHECKED NORMAL. (RDMYA	32P PER CIRRUS SR22 AM			
	13705-003 WITH NEW REBO TORQUED AND SAFETIED A	DUND BUMPER P/N 18380-001 AND S LL ATTACHING HARDWARE. OPERAT	PACER WASHERS P/N NAS1149F10 IONAL CHECKED NORMAL. (RDMYA	32P PER CIRRUS SR22 AM			
	13705-003 WITH NEW REBO TORQUED AND SAFETIED A	DUND BUMPER P/N 18380-001 AND S LL ATTACHING HARDWARE. OPERAT D FOR THIS APPLICATION P/N 24330	SPACER WASHERS P/N NAS1149F10 TONAL CHECKED NORMAL. (RDMYA CAL# DN5170 DUE DATE 8-25-19	32P PER CIRRUS SR22 AM C)	IM.		
	13705-003 WITH NEW REB TORQUED AND SAFETIED A TORQUE WRENCH(ES) USE	DUND BUMPER P/N 18380-001 AND S LL ATTACHING HARDWARE. OPERAT D FOR THIS APPLICATION P/N 24330 Time & Materials	SPACER WASHERS P/N NAS1149F10 TONAL CHECKED NORMAL. (RDMYA CAL# DN5170 DUE DATE 8-25-19 Flat Rate	32P PER CIRRUS SR22 AM C) Total	JSD		
	13705-003 WITH NEW REB(TORQUED AND SAFETIED A TORQUE WRENCH(ES) USE(DUND BUMPER P/N 18380-001 AND S LL ATTACHING HARDWARE. OPERAT D FOR THIS APPLICATION P/N 24330 Time & Materials 0.00 USD	SPACER WASHERS P/N NAS1149F10 TONAL CHECKED NORMAL. (RDMYA CAL# DN5170 DUE DATE 8-25-19 Flat Rate	32P PER CIRRUS SR22 AM C) Total 290.00 L	IM. JSD JSD		
	13705-003 WITH NEW REB TORQUED AND SAFETIED A TORQUE WRENCH(ES) USE Labor: Parts:	DUND BUMPER P/N 18380-001 AND S LL ATTACHING HARDWARE. OPERAT D FOR THIS APPLICATION P/N 24330 Time & Materials 0.00 USD 1,082.36 USD	SPACER WASHERS P/N NAS1149F10 TONAL CHECKED NORMAL. (RDMYA CAL# DN5170 DUE DATE 8-25-19 Flat Rate	32P PER CIRRUS SR22 AM C) Total 290.00 L 1,082.36 L	IM. JSD JSD		
Parts:	13705-003 WITH NEW REB TORQUED AND SAFETIED A TORQUE WRENCH(ES) USE Labor: Parts: Freight: Total:	DUND BUMPER P/N 18380-001 AND S LL ATTACHING HARDWARE. OPERAT D FOR THIS APPLICATION P/N 24330 Time & Materials 0.00 USD 1,082.36 USD 71.05 USD 1,153.41 USD	SPACER WASHERS P/N NAS1149F103 TONAL CHECKED NORMAL. (RDMYA CAL# DN5170 DUE DATE 8-25-19 Flat Rate 290.00 USD 	32P PER CIRRUS SR22 AM C) Total 290.00 U 1,082.36 U 71.05 U 1,443.41 U	IM. JSD JSD JSD		
Ref. No.	13705-003 WITH NEW REB TORQUED AND SAFETIED A TORQUE WRENCH(ES) USE Labor: Parts: Freight: Total: Part number	DUND BUMPER P/N 18380-001 AND S LL ATTACHING HARDWARE. OPERAT D FOR THIS APPLICATION P/N 24330 Time & Materials 0.00 USD 1,082.36 USD 71.05 USD 1,153.41 USD Description	SPACER WASHERS P/N NAS1149F103 TONAL CHECKED NORMAL. (RDMYA CAL# DN5170 DUE DATE 8-25-19 Flat Rate 290.00 USD 290.00 USD	32P PER CIRRUS SR22 AM C) Total 290.00 L 1,082.36 L 71.05 L 1,443.41 U Quantity	IM. JSD JSD JSD JSD Sell price	Extended	
	13705-003 WITH NEW REB TORQUED AND SAFETIED A TORQUE WRENCH(ES) USE Labor: Parts: Freight: Total:	DUND BUMPER P/N 18380-001 AND S LL ATTACHING HARDWARE. OPERAT D FOR THIS APPLICATION P/N 24330 Time & Materials 0.00 USD 1,082.36 USD 71.05 USD 1,153.41 USD	SPACER WASHERS P/N NAS1149F103 TONAL CHECKED NORMAL. (RDMYA CAL# DN5170 DUE DATE 8-25-19 Flat Rate 290.00 USD 290.00 USD	32P PER CIRRUS SR22 AM C) Total 290.00 L 1,082.36 L 71.05 L 1,443.41 U Quantity 1.00	IM. JSD JSD JSD JSD SBI price 856.08 USD	Extended 885.02 USE	
Ref. No. 1.1 #1	13705-003 WITH NEW REB TORQUED AND SAFETIED A TORQUE WRENCH(ES) USE Labor: Parts: Freight: Total: Part number 13549-002	DUND BUMPER P/N 18380-001 AND S LL ATTACHING HARDWARE. OPERAT D FOR THIS APPLICATION P/N 24330 Time & Materials 0.00 USD 1,082.36 USD 71.05 USD 1,153.41 USD Description ASSY, PAN, PUC	SPACER WASHERS P/N NAS1149F103 TONAL CHECKED NORMAL. (RDMYA CAL# DN5170 DUE DATE 8-25-19 Flat Rate 290.00 USD 290.00 USD	32P PER CIRRUS SR22 AM C) Total 290.00 L 1,082.36 L 71.05 L 1,443.41 U Quantity 1.00 Freight:	IM. JSD JSD JSD SD Sell price 856.08 USD 28.94 USD	885.02 USE	
Ref. No. 1.1 #1 1.1 #2	13705-003 WITH NEW REB TORQUED AND SAFETIED A TORQUE WRENCH(ES) USE Labor: Parts: Freight: Total: Part number 13549-002 13705-003	DUND BUMPER P/N 18380-001 AND S LL ATTACHING HARDWARE. OPERAT D FOR THIS APPLICATION P/N 24330 Time & Materials 0.00 USD 1,082.36 USD 71.05 USD 1,153.41 USD Description ASSY, PAN, PUC SPACER, BUSHI	SPACER WASHERS P/N NAS1149F103 TONAL CHECKED NORMAL. (RDMYA CAL# DN5170 DUE DATE 8-25-19 Flat Rate 290.00 USD 290.00 USD	32P PER CIRRUS SR22 AM C) Total 290.00 L 1,082.36 L 71.05 L 1,443.41 U Quantity 1.00 Freight: 2.00	IM. JSD JSD SD SD SEII price 856.08 USD 28.94 USD 11.85 USD	885.02 USE 23.70 USE	
Ref. No. 1.1 #1 1.1 #2 1.1 #3	13705-003 WITH NEW REB TORQUED AND SAFETIED A TORQUE WRENCH(ES) USE Labor: Parts: Freight: Total: Part number 13549-002 13705-003 NAS77-10-013	DUND BUMPER P/N 18380-001 AND S LL ATTACHING HARDWARE. OPERAT D FOR THIS APPLICATION P/N 24330 Time & Materials 0.00 USD 1,082.36 USD 71.05 USD 1,153.41 USD Description ASSY, PAN, PUC SPACER, BUSHII BUSHING FLANC	SPACER WASHERS P/N NAS1149F103 TONAL CHECKED NORMAL. (RDMYA CAL# DN5170 DUE DATE 8-25-19 Flat Rate 290.00 USD 290.00 USD CHUPR NG,NLG GED PRESS 5/8"	32P PER CIRRUS SR22 AM C) Total 290.00 U 1,082.36 U 71.05 U 1,443.41 U Quantity 1.00 Freight: 2.00 2.00	IM. JSD JSD JSD Sell price 856.08 USD 28.94 USD 11.85 USD 14.44 USD	885.02 USE 23.70 USE 28.88 USE	
Ref. No. 1.1 #1 1.1 #2	13705-003 WITH NEW REB TORQUED AND SAFETIED A TORQUE WRENCH(ES) USE Labor: Parts: Freight: Total: Part number 13549-002 13705-003	DUND BUMPER P/N 18380-001 AND S LL ATTACHING HARDWARE. OPERAT D FOR THIS APPLICATION P/N 24330 Time & Materials 0.00 USD 1,082.36 USD 71.05 USD 1,153.41 USD Description ASSY, PAN, PUC SPACER, BUSHI	SPACER WASHERS P/N NAS1149F103 TONAL CHECKED NORMAL. (RDMYA CAL# DN5170 DUE DATE 8-25-19 Flat Rate 290.00 USD 290.00 USD CHUPR NG,NLG GED PRESS 5/8"	22P PER CIRRUS SR22 AM C) Total 290.00 L 1,082.36 L 71.05 L 1,443.41 U Quantity 1.00 Freight: 2.00 2.00 2.00	IM. JSD JSD JSD JSD Sell price 856.08 USD 28.94 USD 11.85 USD 14.44 USD 11.85 USD	885.02 USE 23.70 USE 28.88 USE	
Ref. No. 1.1 #1 1.1 #2 1.1 #3 1.1 #4	13705-003 WITH NEW REB TORQUED AND SAFETIED A TORQUE WRENCH(ES) USE Parts: Freight: Total: Part number 13549-002 13705-003 NAS77-10-013 13705-004	DUND BUMPER P/N 18380-001 AND S LL ATTACHING HARDWARE. OPERAT D FOR THIS APPLICATION P/N 24330 Time & Materials 0.00 USD 1,082.36 USD 71.05 USD 1,153.41 USD Description ASSY, PAN, PUC SPACER, BUSHIN BUSHING FLANC SPACER,BUSHIN	SPACER WASHERS P/N NAS1149F103 TONAL CHECKED NORMAL. (RDMYA CAL# DN5170 DUE DATE 8-25-19 Flat Rate 290.00 USD 290.00 USD 290.00 USD	32P PER CIRRUS SR22 AM C) Total 290.00 L 1,082.36 L 71.05 L 1,443.41 U Quantity 1.00 Freight: 2.00 2.00 2.00 Freight:	IM. JSD JSD JSD JSD Sell price 856.08 USD 28.94 USD 11.85 USD 14.44 USD 11.85 USD 5.00 USD	885.02 USE 23.70 USE 28.88 USE 28.70 USE	
Ref. No. 1.1 #1 1.1 #2 1.1 #3 1.1 #4 1.1 #5	13705-003 WITH NEW REB TORQUED AND SAFETIED A TORQUE WRENCH(ES) USER Labor: Parts: Freight: Total: Part number 13549-002 13705-003 NAS77-10-013 13705-004 17481-001	DUND BUMPER P/N 18380-001 AND S LL ATTACHING HARDWARE. OPERAT D FOR THIS APPLICATION P/N 24330 Time & Materials 0.00 USD 1,082.36 USD 71.05 USD 1,153.41 USD Description ASSY, PAN, PUC SPACER, BUSHIN BUSHING FLANC SPACER,BUSHIN	SPACER WASHERS P/N NAS1149F103 TONAL CHECKED NORMAL. (RDMYA CAL# DN5170 DUE DATE 8-25-19 Flat Rate 290.00 USD 290.00 USD CHUPR NG,NLG GED PRESS 5/8" NG,NLG ER PUCK PAN	32P PER CIRRUS SR22 AM C) Total 290.00 L 1,082.36 L 71.05 L 1,443.41 U Quantity 1.00 Freight: 2.00 2.00 2.00 Freight: 1.00	IM. JSD JSD JSD SD SEII price 856.08 USD 28.94 USD 11.85 USD 14.44 USD 11.85 USD 14.85 USD 31.00 USD	885.02 USE 23.70 USE 28.88 USE 28.70 USE 31.00 USE	
Ref. No. 1.1 #1 1.1 #2 1.1 #3 1.1 #4	13705-003 WITH NEW REB TORQUED AND SAFETIED A TORQUE WRENCH(ES) USE Parts: Freight: Total: Part number 13549-002 13705-003 NAS77-10-013 13705-004	DUND BUMPER P/N 18380-001 AND S LL ATTACHING HARDWARE. OPERAT D FOR THIS APPLICATION P/N 24330 Time & Materials 0.00 USD 1,082.36 USD 71.05 USD 1,153.41 USD Description ASSY, PAN, PUC SPACER, BUSHIN BUSHING FLANC SPACER,BUSHIN	SPACER WASHERS P/N NAS1149F103 TONAL CHECKED NORMAL. (RDMYA CAL# DN5170 DUE DATE 8-25-19 Flat Rate 290.00 USD 290.00 USD CHUPR NG,NLG GED PRESS 5/8" NG,NLG ER PUCK PAN	22P PER CIRRUS SR22 AM C) Total 290.00 L 1,082.36 L 71.05 L 1,443.41 U Quantity 1.00 Freight: 2.00 2.00 2.00 Freight: 1.00 1.00	IM. JSD JSD JSD SD SD SEII price 856.08 USD 28.94 USD 11.85 USD 14.44 USD 11.85 USD 14.44 USD 11.85 USD 31.00 USD 31.00 USD 119.00 USD	885.02 USE 23.70 USE	
Ref. No. 1.1 #1 1.1 #2 1.1 #3 1.1 #4 1.1 #5	13705-003 WITH NEW REB TORQUED AND SAFETIED A TORQUE WRENCH(ES) USER Labor: Parts: Freight: Total: Part number 13549-002 13705-003 NAS77-10-013 13705-004 17481-001	DUND BUMPER P/N 18380-001 AND S LL ATTACHING HARDWARE. OPERAT D FOR THIS APPLICATION P/N 24330 Time & Materials 0.00 USD 1,082.36 USD 71.05 USD 1,153.41 USD Description ASSY, PAN, PUC SPACER, BUSHIN BUSHING FLANC SPACER,BUSHIN	SPACER WASHERS P/N NAS1149F103 TONAL CHECKED NORMAL. (RDMYA CAL# DN5170 DUE DATE 8-25-19 Flat Rate 290.00 USD 290.00 USD 290.00 USD 290.00 USD 290.00 USD ER PUCK PAN JND, NLG SR22	32P PER CIRRUS SR22 AM C) Total 290.00 L 1,082.36 L 71.05 L 1,443.41 U Quantity 1.00 Freight: 2.00 2.00 2.00 Freight: 1.00	IM. JSD JSD JSD SD SEII price 856.08 USD 28.94 USD 11.85 USD 14.44 USD 11.85 USD 14.85 USD 31.00 USD	885.02 USE 23.70 USE 28.88 USE 28.70 USE 31.00 USE	



25170 Aviation Ave.

November 15, 2018

Davis, CA 95616 Telephone: 800-442-1333 Fax: 530-759-6035 WO #: P17247 Invoice Number: INV18-01066 Bill To: Altas Aviation, LCC **Discrepancy:** 1.2 NLG SPINDLE TENSION OUT OF SPEC (HIGH). DISASSEMBLED NLG FORK ASSEMBLY AND INSPECTED HARDWARE. FOUND BELLVILLE WASHERS FLAT AND UPPER FRICTION WASHER WORN. INSPECTED TEFLON COATINGS ON SPINDLE AND SPINDLE CUPS AND NOTED TEFLON WORN AWAY AND HAS METAL TRANSFERRING. REQUIRES CHANGING SPINDLE AND SPINDLE CUPS ALONG WITH ALL ATTACHING HARDWARE. **Resolution:** DISASSEMBLED NLG FORK ASSEMBLY AND INSPECTED HARDWARE. FOUND BELLEVILLE WASHERS FLAT AND UPPER FRICTION WASHER WORN. INSPECTED TEFLON COATINGS ON SPINDLE AND SPINDLE CUPS AND NOTED TEFLON WORN AWAY AND HAS METAL TRANSFERRING. REMOVED SPINDLE CUP AND GLUED ON NEW SPINDLE CUP P/N 18110-001 AND CURED. INSTALLED NOSE FORK ASSEMBLY WITH NEW TEFLON BUSHINGS P/N 50544-001 & P/N 50543-001, THRUST WASHER P/N 50545-001 AND BELLEVILLE WASHERS. SET BRAKE AWAY TENSION AND SAFETIED PER CIRRUS SR22 AMM 32-00. (RDMYAC) TORQUE WRENCH(ES) USED FOR THIS APPLICATION P/N 24330 CAL# DN5170 DUE DATE 8-25-19 **Time & Materials** Flat Rate Total Labor: 0.00 USD 507.50 USD 507.50 USD Parts: 366.81 USD 366.81 USD Freight: 57.94 USD 57.94 USD Total: 424.75 USD 507.50 USD 932.25 USD Parts: Ref. No. Part number Description Quantity Sell price Extended 18110-001 SUPERCEDING 11637-001 179.24 USD 1.2 #1 150.16 USD 1.00 SPINDLE CUP NOSE LANDING GEAR 29.08 USD Freight: 1.2 #2 50544-001 BEARING, Nose Fork, Teflon 21.90 USD 21.90 USD 1.00 Coated 1.2 #3 50543-001 21.90 USD 21.90 USD FLANGED BEARING, Nose Fork, 1.00 Teflon Coated 50545-001 20.00 USD 20.00 USD 1.2 #4 THRUST WASHER, Nose Fork, 1.00 Teflon Coated 1.2 #5 AN970-8 WASHER FLAT 1.65 USD 1.65 USD 1.00 50750-101 1.2 #6 BELLEVILLE WASHER 4.00 13.16 USD 57.64 USD 5.00 USD Freight: 1.2 #7 NAS1149F0863P WASHER 0.08 USD 0.08 USD 1.00 MS17826-8 NUT, HEX, SELF LOCKING, 7.56 USD 1.2 #8 1.00 7.56 USD CASTELLATED MS24665-355 COTTER PIN, SPLIT 0.10 USD 0.10 USD 1.2 #9 1.00 50195-001U ADHESIVE, PASTE EC-2615B/A50 90.82 USD 114.68 USD 1.2 #10 1.00 grams/TUBE STORE @60-80 DEG F ONLY Freight: 23.86 USD



November 15, 2018

Fax: 530-759-6035

Bill To: Alt	as Aviation, LCC		WO #: P17247	Invoice Numb	ber: INV18-01066	
iscrepancy:	1.3 NLG WHEEL PAN	IT, RH ATTACH BRACKET CRACKED.				
	REPLACE BRACK	FT				
esolution:		NDING GEAR RIGHT WHEEL PANT BRA	CKET AND SAFETIED.			
		Time & Materials	Flat Rate	Total		
	Labor:	0.00 USD	43.50 USD		_	
	Parts:	65.62 USD	43.50 050	43.50 USI 65.62 USI		
	Freight:	7.33 USD		7.33 USI		
	Total:	72.95 USD	43.50 USD	116.45 USI	=	
Parts:						
Ref. No.	Part number	Description		Quantity	Sell price	Extended
1.3 #1	11799-004	WHEEL FAIRING	BRACKET	1.00	65.62 USD	72.95 USD
				Freight:	7.33 USD	
screpancy:	1.4 PROPELLER SPI	NNER CHAFFED BY TKS TUBES BEYOND				
		ED TUBES FOR CLEARANCE.				
esolution:		AND FOUND THAT HOLE PATTERN DO		TTERN OF AFT SDINNER		
		FURTHER FINDING HARTZELL NO LOI			E	
	*** New Spinner Bulkh New Aft Bulkhead Has	EAD REQUIRED. *** COST OF OVER \$1,000.00.				
	Removed propeller, an Per hartzell N115 Man	ID INSTALLED NEW AFT SPINNER BULH UAL.	KHEAD PN C-2294-20, S/N 1705194.	TORQUED HARDWARE TO	SPEC	
	RE-INSTALLED PROPELLE	R WITH NEW O-RING AND TORQUED T	O SPEC.			
	INSTALLED NEW SPINNER	P/N C-3532-5P, S/N 1805131C AND S	ECURED.			
	Torque wrench used (QJR284E CAL# 859198 CAL. DUE 01-19	-2019.			
	NEW AFT BULKHEAD SOL	O AT \$0.00 PROMOTIONALLY.				
		Time & Materials	Flat Rate	Total	_	
	Labor:	0.00 USD	72.50 USD	72.50 USI	D	
	Parts:	1,400.00 USD		1,400.00 USI		
	Freight:	80.26 USD		80.26 USI		
	Total:	1,480.26 USD	72.50 USD	1,552.76 USI)	
Parts:				• ••	6 H ·	<u> </u>
Ref. No.	Part number	Description		Quantity	Sell price	Extended
1.4 #1	C-3532-5P	PROP SPINNER		1.00 Freight:	1,400.00 USD 80.26 USD	1,480.26 USD
1.4 #2	C-3317-228	PROP O-RING		1.00	0.00 USD	0.00 USD

Telephone: 800-442-1333

1.4 #3

1.4 #4

1.4 #5

15164-091B

A1638-5

AN526C1032R8

0.00 USD

0.00 USD

0.00 USD

0.00 USD

0.00 USD

0.00 USD

3.00

15.00

15.00

SEAL, RING 3/16 S1201-12

TRUSS MCH SCREW S/S

WASHER, FIBRE (PROP)



November 15, 2018

Bill To: Alt	as Aviation, LCC		WO #: P17247	Invoice Number	r: INV18-01066	
Discrepancy:	1.5 PILOTS INTERIO COMING OUT.	OR DOOR HANDLE LOOSE AND ROLL P	IN			
	REPOSITION RO	OLL PIN AND SECURE HANDLE WITH B	LUE LOCTITE.			
Resolution:	REPOSITIONED PILOTS D	Door Handle Roll Pin and Secure	DOOR HANDLE WITH LOCTITE 242			
		Time & Materials	Flat Rate	Total		
	Labor:	0.00 USD	36.25 USD	36.25 USD		
	Total:	0.00 USD	36.25 USD	36.25 USD		
Discrepancy:	1.6 CO-PILOTS INT	ERIOR DOOR HANDLE LOOSE AND RO	LL PIN COMING OUT.			
		oll pin and secure handle with B				
Resolution:		is door handle roll pin and secu		242.		
		Time & Materials	Flat Rate	Total		
	Labor:	0.00 USD	36.25 USD	36.25 USD		
	Total:	= 0.00 USD		36.25 USD		
	Aileron Travi Is out of spec Pinned Aileron System Both to be above cho	D OUT OF SPEC. ELS WERE NOT CHECKED DURING INS C. RIG AILERON SYSTEM. M TO NEUTRAL. CHECKED CHORD OF I RD 1.5 DEGREES. ADJUSTED CABLE TO . SET CABLE TENSIONS TO 36 LBS AT	PECTION. NEUTRALIZE AILERON SYS EFT AND RIGHT AILERONS WITH WS JRNBUCKLES TO BRING LEFT AND RIG	144 RIG BOARD AND FOUND GHT AILERONS TO CHORD PE		
Discrepancy: Resolution:	AILERON TRAVI IS OUT OF SPEC PINNED AILERON SYSTEM BOTH TO BE ABOVE CHO CIRRUS SR22 AMM 27-00	D OUT OF SPEC. ELS WERE NOT CHECKED DURING INS C. RIG AILERON SYSTEM. M TO NEUTRAL. CHECKED CHORD OF I RD 1.5 DEGREES. ADJUSTED CABLE TO . SET CABLE TENSIONS TO 36 LBS AT ECTIONS PER CIRRUS SR22 AMM 6-00.	PECTION. NEUTRALIZE AILERON SYS EFT AND RIGHT AILERONS WITH WS JRNBUCKLES TO BRING LEFT AND RIG 80 DEGREES AND SAFETIED TURNBU OPERATIONAL CHECK OF AILERON S	144 RIG BOARD AND FOUND GHT AILERONS TO CHORD PE CKLES. VERIFIED AILERON YSTEM NORMAL.		
	AILERON TRAVI IS OUT OF SPEC PINNED AILERON SYSTEM BOTH TO BE ABOVE CHO CIRRUS SR22 AMM 27-00	D OUT OF SPEC. ELS WERE NOT CHECKED DURING INS C. RIG AILERON SYSTEM. 14 TO NEUTRAL. CHECKED CHORD OF I RD 1.5 DEGREES. ADJUSTED CABLE TO . SET CABLE TENSIONS TO 36 LBS AT	PECTION. NEUTRALIZE AILERON SYS EFT AND RIGHT AILERONS WITH WS JRNBUCKLES TO BRING LEFT AND RIG 80 DEGREES AND SAFETIED TURNBU	144 RIG BOARD AND FOUND GHT AILERONS TO CHORD PE CKLES. VERIFIED AILERON		
	AILERON TRAVI IS OUT OF SPEC PINNED AILERON SYSTEM BOTH TO BE ABOVE CHO CIRRUS SR22 AMM 27-00	D OUT OF SPEC. ELS WERE NOT CHECKED DURING INS C. RIG AILERON SYSTEM. M TO NEUTRAL. CHECKED CHORD OF I RD 1.5 DEGREES. ADJUSTED CABLE TO . SET CABLE TENSIONS TO 36 LBS AT ECTIONS PER CIRRUS SR22 AMM 6-00.	PECTION. NEUTRALIZE AILERON SYS EFT AND RIGHT AILERONS WITH WS JRNBUCKLES TO BRING LEFT AND RIG 80 DEGREES AND SAFETIED TURNBU OPERATIONAL CHECK OF AILERON S	144 RIG BOARD AND FOUND GHT AILERONS TO CHORD PE CKLES. VERIFIED AILERON YSTEM NORMAL.		
	AILERON TRAVI IS OUT OF SPEC PINNED AILERON SYSTEM BOTH TO BE ABOVE CHO CIRRUS SR22 AMM 27-00 TRAVEL AND TRIM DEFLE	D OUT OF SPEC. ELS WERE NOT CHECKED DURING INS C. RIG AILERON SYSTEM. M TO NEUTRAL. CHECKED CHORD OF I RD 1.5 DEGREES. ADJUSTED CABLE TO . SET CABLE TENSIONS TO 36 LBS AT ECTIONS PER CIRRUS SR22 AMM 6-00. Time & Materials	PECTION. NEUTRALIZE AILERON SYS LEFT AND RIGHT AILERONS WITH WS JRNBUCKLES TO BRING LEFT AND RIG 80 DEGREES AND SAFETIED TURNBU OPERATIONAL CHECK OF AILERON S Flat Rate	144 RIG BOARD AND FOUND GHT AILERONS TO CHORD PE CKLES. VERIFIED AILERON YSTEM NORMAL. Total		
	AILERON TRAVI IS OUT OF SPEC PINNED AILERON SYSTEM BOTH TO BE ABOVE CHO CIRRUS SR22 AMM 27-00 TRAVEL AND TRIM DEFLE	D OUT OF SPEC. ELS WERE NOT CHECKED DURING INS C. RIG AILERON SYSTEM. M TO NEUTRAL. CHECKED CHORD OF I RD 1.5 DEGREES. ADJUSTED CABLE TO . SET CABLE TENSIONS TO 36 LBS AT ECTIONS PER CIRRUS SR22 AMM 6-00. Time & Materials 0.00 USD	PECTION. NEUTRALIZE AILERON SYS LEFT AND RIGHT AILERONS WITH WS JRNBUCKLES TO BRING LEFT AND RIG 80 DEGREES AND SAFETIED TURNBU OPERATIONAL CHECK OF AILERON S Flat Rate 435.00 USD	144 RIG BOARD AND FOUND GHT AILERONS TO CHORD PE CKLES. VERIFIED AILERON YSTEM NORMAL. Total 435.00 USD		
Resolution:	AILERON TRAVI IS OUT OF SPEC PINNED AILERON SYSTEM BOTH TO BE ABOVE CHO CIRRUS SR22 AMM 27-00 TRAVEL AND TRIM DEFLE	D OUT OF SPEC. ELS WERE NOT CHECKED DURING INS C. RIG AILERON SYSTEM. M TO NEUTRAL. CHECKED CHORD OF I RD 1.5 DEGREES. ADJUSTED CABLE TO SET CABLE TENSIONS TO 36 LBS AT ECTIONS PER CIRRUS SR22 AMM 6-00. Time & Materials 0.00 USD 0.00 USD Description	PECTION. NEUTRALIZE AILERON SYS LEFT AND RIGHT AILERONS WITH WS JRNBUCKLES TO BRING LEFT AND RIG 80 DEGREES AND SAFETIED TURNBU OPERATIONAL CHECK OF AILERON S Flat Rate 435.00 USD 435.00 USD	144 RIG BOARD AND FOUND GHT AILERONS TO CHORD PE CKLES. VERIFIED AILERON YSTEM NORMAL. Total 435.00 USD		
Resolution: Parts: <u>Ref. No.</u> 1.7 #1	AILERON TRAVI IS OUT OF SPEC PINNED AILERON SYSTEM BOTH TO BE ABOVE CHO CIRRUS SR22 AMM 27-00 TRAVEL AND TRIM DEFLE Labor: Total: Part number MS21256-1	D OUT OF SPEC. ELS WERE NOT CHECKED DURING INS C. RIG AILERON SYSTEM. M TO NEUTRAL. CHECKED CHORD OF I RD 1.5 DEGREES. ADJUSTED CABLE TI SET CABLE TENSIONS TO 36 LBS AT ECTIONS PER CIRRUS SR22 AMM 6-00. Time & Materials 0.00 USD 0.00 USD Description CLIP, LOCKING	PECTION. NEUTRALIZE AILERON SYS EFT AND RIGHT AILERONS WITH WS JRNBUCKLES TO BRING LEFT AND RI 80 DEGREES AND SAFETIED TURNBU OPERATIONAL CHECK OF AILERON S Flat Rate 435.00 USD 435.00 USD	144 RIG BOARD AND FOUND GHT AILERONS TO CHORD PE CKLES. VERIFIED AILERON YSTEM NORMAL. Total 435.00 USD 435.00 USD Quantity 2.00	R Sell price 0.00 USD	0.00 USD
Resolution: Parts: <u>Ref. No.</u>	AILERON TRAVI IS OUT OF SPEC PINNED AILERON SYSTEN BOTH TO BE ABOVE CHO CIRRUS SR22 AMM 27-00 TRAVEL AND TRIM DEFLE Labor: Total: Part number	D OUT OF SPEC. ELS WERE NOT CHECKED DURING INS C. RIG AILERON SYSTEM. M TO NEUTRAL. CHECKED CHORD OF I RD 1.5 DEGREES. ADJUSTED CABLE TO SET CABLE TENSIONS TO 36 LBS AT ECTIONS PER CIRRUS SR22 AMM 6-00. Time & Materials 0.00 USD 0.00 USD Description	PECTION. NEUTRALIZE AILERON SYS EFT AND RIGHT AILERONS WITH WS JRNBUCKLES TO BRING LEFT AND RI 80 DEGREES AND SAFETIED TURNBU OPERATIONAL CHECK OF AILERON S Flat Rate 435.00 USD 435.00 USD	144 RIG BOARD AND FOUND GHT AILERONS TO CHORD PE CKLES. VERIFIED AILERON YSTEM NORMAL. Total 435.00 USD 435.00 USD Quantity	R Sell price	Extended 0.00 USD 0.00 USD
Resolution: Parts: <u>Ref. No.</u> 1.7 #1	AILERON TRAVI IS OUT OF SPEC PINNED AILERON SYSTEN BOTH TO BE ABOVE CHO CIRRUS SR22 AMM 27-00 TRAVEL AND TRIM DEFLE Labor: Total: <u>Part number MS21256-1 MS21256-2</u>	D OUT OF SPEC. ELS WERE NOT CHECKED DURING INS C. RIG AILERON SYSTEM. M TO NEUTRAL. CHECKED CHORD OF I RD 1.5 DEGREES. ADJUSTED CABLE TI SET CABLE TENSIONS TO 36 LBS AT ECTIONS PER CIRRUS SR22 AMM 6-00. Time & Materials 0.00 USD 0.00 USD Description CLIP, LOCKING	PECTION. NEUTRALIZE AILERON SYS LEFT AND RIGHT AILERONS WITH WS JRNBUCKLES TO BRING LEFT AND RIG 80 DEGREES AND SAFETIED TURNBU OPERATIONAL CHECK OF AILERON S Flat Rate 435.00 USD 435.00 USD	144 RIG BOARD AND FOUND GHT AILERONS TO CHORD PE CKLES. VERIFIED AILERON YSTEM NORMAL. Total 435.00 USD 435.00 USD Quantity 2.00	R Sell price 0.00 USD	0.00 USD
Parts: Ref. No. 1.7 #1 1.7 #2	AILERON TRAVI IS OUT OF SPEC PINNED AILERON SYSTEM BOTH TO BE ABOVE CHO CIRRUS SR22 AMM 27-00 TRAVEL AND TRIM DEFLE Labor: Total: Part number MS21256-1 MS21256-2 1.8 LEFT AND RIGH	D OUT OF SPEC. ELS WERE NOT CHECKED DURING INS C. RIG AILERON SYSTEM. M TO NEUTRAL. CHECKED CHORD OF I RD 1.5 DEGREES. ADJUSTED CABLE TR SET CABLE TENSIONS TO 36 LBS AT ECTIONS PER CIRRUS SR22 AMM 6-00. Time & Materials 0.00 USD 0.00 USD Description CLIP, LOCKING CLIP, LOCKING	PECTION. NEUTRALIZE AILERON SYS EFT AND RIGHT AILERONS WITH WS JRNBUCKLES TO BRING LEFT AND RIG 80 DEGREES AND SAFETIED TURNBU OPERATIONAL CHECK OF AILERON S Flat Rate 435.00 USD 435.00 USD , TURNBUCKLE , TURNBUCKLE S WITH UP ELEVATOR TRAVEL.	144 RIG BOARD AND FOUND GHT AILERONS TO CHORD PE CKLES. VERIFIED AILERON YSTEM NORMAL. Total 435.00 USD 435.00 USD Quantity 2.00 4.00	R Sell price 0.00 USD	0.00 USD
Resolution: Parts: <u>Ref. No.</u> 1.7 #1 1.7 #2 Discrepancy:	AILERON TRAVI IS OUT OF SPEC PINNED AILERON SYSTEM BOTH TO BE ABOVE CHO CIRRUS SR22 AMM 27-00 TRAVEL AND TRIM DEFLE Labor: Total: <u>Part number MS21256-1 MS21256-2 1.8 LEFT AND RIGH ELEVATOR TRA SECONDARY ST</u>	D OUT OF SPEC. ELS WERE NOT CHECKED DURING INS C. RIG AILERON SYSTEM. M TO NEUTRAL. CHECKED CHORD OF I RD 1.5 DEGREES. ADJUSTED CABLE TR SET CABLE TENSIONS TO 36 LBS AT ECTIONS PER CIRRUS SR22 AMM 6-00. Time & Materials 0.00 USD 0.00 USD Description CLIP, LOCKING CLIP, LOCKING IT YOKES CONTACT SECONDARY STOP VELS WERE NOT CHECKED DURING IN OPS. IF TRAVELS ARE OUT OF SPEC A	PECTION. NEUTRALIZE AILERON SYS EFT AND RIGHT AILERONS WITH WS JRNBUCKLES TO BRING LEFT AND RIG 80 DEGREES AND SAFETIED TURNBU OPERATIONAL CHECK OF AILERON S Flat Rate 435.00 USD 435.00 USD 435.00 USD 5 WITH UP ELEVATOR TRAVEL. SPECTION. VERIFY TRAVELS ARE WIT DDED LABOR WILL BE REQUIRED.	144 RIG BOARD AND FOUND GHT AILERONS TO CHORD PE CKLES. VERIFIED AILERON YSTEM NORMAL. Total 435.00 USD 435.00 USD Quantity 2.00 4.00	R Sell price 0.00 USD	0.00 USD
Parts: Ref. No. 1.7 #1 1.7 #2 Discrepancy:	AILERON TRAVI IS OUT OF SPEC PINNED AILERON SYSTEN BOTH TO BE ABOVE CHO CIRRUS SR22 AMM 27-00 TRAVEL AND TRIM DEFLE Labor: Total: <u>Part number MS21256-1 MS21256-2 1.8 LEFT AND RIGH ELEVATOR TRA SECONDARY ST VERIFIED ELEVATOR TRA</u>	D OUT OF SPEC. ELS WERE NOT CHECKED DURING INS C. RIG AILERON SYSTEM. M TO NEUTRAL. CHECKED CHORD OF I RD 1.5 DEGREES. ADJUSTED CABLE TM SET CABLE TENSIONS TO 36 LBS AT ECTIONS PER CIRRUS SR22 AMM 6-00. Time & Materials 0.00 USD 0.00 USD Description CLIP, LOCKING CLIP, LOCKING IT YOKES CONTACT SECONDARY STOF VELS WERE NOT CHECKED DURING IN	PECTION. NEUTRALIZE AILERON SYS EFT AND RIGHT AILERONS WITH WS JRNBUCKLES TO BRING LEFT AND RIG 80 DEGREES AND SAFETIED TURNBU OPERATIONAL CHECK OF AILERON S Flat Rate 435.00 USD 435.00 USD 435.00 USD 5 WITH UP ELEVATOR TRAVEL. SPECTION. VERIFY TRAVELS ARE WIT DDED LABOR WILL BE REQUIRED. ILOTS AND CO PILOTS YOKE PITCH L	144 RIG BOARD AND FOUND GHT AILERONS TO CHORD PE CKLES. VERIFIED AILERON YSTEM NORMAL. Total 435.00 USD 435.00 USD Quantity 2.00 4.00	R Sell price 0.00 USD	0.00 USE
Parts: <u>Ref. No.</u> 1.7 #1 1.7 #2 Discrepancy:	AILERON TRAVI IS OUT OF SPEC PINNED AILERON SYSTEN BOTH TO BE ABOVE CHO CIRRUS SR22 AMM 27-00 TRAVEL AND TRIM DEFLE Labor: Total: <u>Part number MS21256-1 MS21256-2 1.8 LEFT AND RIGH ELEVATOR TRA SECONDARY ST VERIFIED ELEVATOR TRA</u>	D OUT OF SPEC. ELS WERE NOT CHECKED DURING INS C. RIG AILERON SYSTEM. M TO NEUTRAL. CHECKED CHORD OF I RD 1.5 DEGREES. ADJUSTED CABLE TH SET CABLE TENSIONS TO 36 LBS AT SET CABLE TENSIONS TO 36 LBS AT CTIONS PER CIRRUS SR22 AMM 6-00. Time & Materials 0.00 USD 0.00 USD Description CLIP, LOCKING CLIP, LOCKING IT YOKES CONTACT SECONDARY STOF VELS WERE NOT CHECKED DURING IN OPS. IF TRAVELS ARE OUT OF SPEC A VELS ARE WITHIN SPEC. ADJUSTED P	PECTION. NEUTRALIZE AILERON SYS EFT AND RIGHT AILERONS WITH WS JRNBUCKLES TO BRING LEFT AND RIG 80 DEGREES AND SAFETIED TURNBU OPERATIONAL CHECK OF AILERON S Flat Rate 435.00 USD 435.00 USD 435.00 USD 5 WITH UP ELEVATOR TRAVEL. SPECTION. VERIFY TRAVELS ARE WIT DDED LABOR WILL BE REQUIRED. ILOTS AND CO PILOTS YOKE PITCH L	144 RIG BOARD AND FOUND GHT AILERONS TO CHORD PE CKLES. VERIFIED AILERON YSTEM NORMAL. Total 435.00 USD 435.00 USD Quantity 2.00 4.00	R Sell price 0.00 USD	0.00 USD
Resolution: Parts: <u>Ref. No.</u> 1.7 #1 1.7 #2	AILERON TRAVI IS OUT OF SPEC PINNED AILERON SYSTEN BOTH TO BE ABOVE CHO CIRRUS SR22 AMM 27-00 TRAVEL AND TRIM DEFLE Labor: Total: <u>Part number MS21256-1 MS21256-2 1.8 LEFT AND RIGH ELEVATOR TRA SECONDARY ST VERIFIED ELEVATOR TRA</u>	D OUT OF SPEC. ELS WERE NOT CHECKED DURING INS C. RIG AILERON SYSTEM. M TO NEUTRAL. CHECKED CHORD OF I RD 1.5 DEGREES. ADJUSTED CABLE TO . SET CABLE TENSIONS TO 36 LBS AT ECTIONS PER CIRRUS SR22 AMM 6-00. Time & Materials 0.00 USD 0.00 USD 0.00 USD CLIP, LOCKING CLIP, LOCKING CLIP, LOCKING IT YOKES CONTACT SECONDARY STOP VELS WERE NOT CHECKED DURING IN OPS. IF TRAVELS ARE OUT OF SPEC A VELS ARE WITHIN SPEC. ADJUSTED P CIRRUS SR22 AMM 27-00. RE-VERIFIE	PECTION. NEUTRALIZE AILERON SYS EFT AND RIGHT AILERONS WITH WS JRNBUCKLES TO BRING LEFT AND RIG 80 DEGREES AND SAFETIED TURNBU OPERATIONAL CHECK OF AILERON S Flat Rate 435.00 USD 435.00 USD 435.00 USD 5 WITH UP ELEVATOR TRAVEL. S WITH UP ELEVATOR TRAVEL. SPECTION. VERIFY TRAVELS ARE WT DDED LABOR WILL BE REQUIRED. ILOTS AND CO PILOTS YOKE PITCH U D ELEVATOR TRAVELS ARE STILL WI	144 RIG BOARD AND FOUND GHT AILERONS TO CHORD PE CKLES. VERIFIED AILERON YSTEM NORMAL. Total 435.00 USD 435.00 USD Quantity 2.00 4.00 THIN SPEC AND ADJUST P SECONDARY STOPS AND THIN SPEC.	R Sell price 0.00 USD	0.00 USD



25170 Aviation Ave.

November 15, 2018

Davis, CA 956	516		Telephone:	800-442-1333	Fax: 530)-759-6035
Bill To: Alt	as Aviation, LCC		WO #: P17247	Invoice Numbe	er: INV18-01066	
Discrepancy:	1.9 COMPASS FLUI	D LOW.				
	RESEAL COMPA	SS.				
Resolution:	REMOVED COMPASS FRO		AND SERVICED COMPASS AS PER AIF D.	RPATH INSTRUCTIONS.		
		Time & Materials	Flat Rate	Total		
	Labor:	0.00 USD	217.50 USD	217.50 USD		
	Parts:	36.42 USD		36.42 USD		
	Freight:	5.00 USD		5.00 USD		
	Total:	41.42 USD	217.50 USD	258.92 USD		
Parts:						
Ref. No.	Part number	Description		Quantity	Sell price	Extended
1.9 #1	C21-100	DIAPHRAM		1.00	18.10 USD	23.10 USE
	0004 704	010/57		Freight:	5.00 USD	4 50 1105
1.9 #2 1.9 #3	CB21-736 CB21-914H	GASKET GASKET BEZEL	CEAL	1.00	4.52 USD 10.80 USD	4.52 USE 10.80 USE
1.9 #3	CB21-9140	GASKET BEZEL		1.00 1.00	3.00 USD	3.00 USE
Discrepancy: Resolution:	LARGEST GAPS - LOWER OIL CO - LEFT AFT BAF - INTER-CYLINE - AFT BAFFLE W	FLE WALL TO CASE. JER BAFFLES. (ALLS. EAS WITH HIGH TEMP RED RTV P/N 7	765-1417.			
	- INTER-CYLINDER BAFFL - AFT BAFFLE WALLS.	ES.				
		Time & Materials	Flat Rate	Total		
	Labor:	0.00 USD	116.00 USD	116.00 USD		
	Parts:	20.15 USD		20.15 USD		
	Total:	20.15 USD	116.00 USD	136.15 USD		
Parts:						
Ref. No.	Part number	Description		Quantity	Sell price	Extended

1.10 #1

765-1417

20.15 USD

20.15 USD

1.00

HIGH TEMP RTV, RED



November 15, 2018

Telephone: 800-442-1333

Fax: 530-759-6035

Bill To: Alt	as Aviation, LCC		WO #: P17247	Invoice Num	nber: INV18-01066	
Discrepancy:	1.11 COMPLY WITH IGNITION SWIT	AD 93-05-06 EFFECTIVE DATE 4/29/199 ICH.	93 BY DISASSEMBLY, INSPECTION, A	AND LUBRICATION OF TH	E GERDES	
Resolution:		05-06 EFFECTIVE DATE 4/29/1993 BY D ALLED NEW ACS IGNITION SWITCH SE 56 TT.				
		Time & Materials	Flat Rate	Total		
	Labor:	0.00 USD	217.50 USD	217.50 U	SD	
	Parts:	24.25 USD		24.25 U	SD	
	Freight:	8.45 USD		8.45 U	SD	
	Total:	32.70 USD	217.50 USD	250.20 U	SD	
Parts:						
Ref. No.	Part number	Description		Quantity	Sell price	Extended
1.11 #1	11-03654	ACS IGNITION S KIT	SWITCH SERVICE	1.00	24.25 USD	32.70 USD
				Freight:	8.45 USD	



November 15, 2018

Davis, CA 956	516			Telephone	e: 800-442-1333	Fax: 53	0-759-6035
Bill To: Alt	as Avia	ation, LCC		WO #: P17247	Invoice Nur	nber: INV18-01066	
Item: 2.	AVIC	NICS			Part/Model	#: SR22	
					Item Serial Numb	er:	
					Registration Numb	er: N8140V	
					Aircraft Serial Numb	er: 677	
Discrepancy:	2.1	TRANSPONDER	POWERS UP BUT IS NOT SEEN BY AT	С.			
Resolution:	CUST	omer has opted to	O TROUBLESHOOT EXISTING TRANSF	PONDER AT THIS TIME UNTIL AN	AIRCRAFT BUYER IS LINED U	JP. (CB)	
	GARN REIN REPA	MIN GTX 327 MODE C STALLED CUSTOMER NRED BY GARMIN IN	CHECK OF TRANSPONDER ANTENNA TRANSPONDER P/N 011-00490-00, S S ORIGINAL GARMIN GTX 327 MODE TERNATIONAL, CRS# G6XR582Y UND MER'S AIRCRAFT AND PERFORMED G	5/N 83717093 FOR REPAIR AT FAC C TRANSPONDER P/N 011-00490 ER RMA# 106142795 DATED 11/9	CTORY. (CB) -00, S/N 83717093 AFTER BE 9/2018. CONFIRMED UNIT IS	ING	
			Time & Materials	Flat Rate	Total		
	L	abor:	0.00 USD	150.00 USD	150.00 U	SD	
	s	Services:	598.00 USD		598.00 U	SD	
	F	reight:	81.72 USD		81.72 U	SD	
	٦	Total:	679.72 USD	150.00 USD	829.72 U	SD	
Services:							
Ref. No.		Description			Quantity	Sell Price	Extended
2.1 #1		Outside Service/Lab	or		1.00	478.40 USD	519.26 USD
Par	t Ref:	011-00490-00 GTX	327 ATCRBS TRANSPONDER				
			Serial N	umber(s) 83717093			
					Freight:	40.86 USD	
2.1 #2	h D of	Outside Service/Part			1.00	119.60 USD	160.46 USD
Par	t Ref:	011-00490-00 GTX	327 ATCRBS TRANSPONDER	umber(s) 83717093			
			Senaria		Freight:	40.86 USD	
Discrepancy:	2.2	#2 GNS 430W H	AS NON-WAAS DATA CARD.				
			SED FOR NAVIGATION. DSS-TALKING BETWEEN 430W'S.				
Resolution:			30W NAV DATA CARD AT HOME AND VIDED TO CORY HAS BEEN PLACED I		U. DATA CARD AND DATABA	SE	



Invoice

November 15, 2018

Telephone: 800-442-1333

Fax: 530-759-6035

as Aviation, LCC		WO #: P17247	Invoice Nu	mber: INV18-01066	
2.3 #2 GNS 430W	HAS AN AMBER SPOT IN THE MIDDLE C	of the display when powered up	Р.		
SEND UNIT TO	GARMIN FOR REPAIR, UPDATE #1 GNS	430W SOFTWARE TO MATCH #2 G	NS 430W, AND UPDATE I	NAV,	
TERRAIN, AND	OBSTACLES DATABASES ON BOTH GNS	5 430W UNITS, SEE NOTE 1.			
Removed #2 Garmin G	SNS 430W P/N 011-01060-40, S/N 97116	220 FOR REPAIR. (CB)			
REINSTALLED CUSTOME	R'S ORIGINAL #2 GARMIN GNS 430W P	/N 011-01060-40, S/N 97116220 AFT	ER BEING REPAIRED BY	GARMIN	
INTERNATIONAL, CRS#	G6XR582Y UNDER RMA# 106070640 DA	TED 11/8/2018. CONFIGURED UNIT	FOR CUSTOMER'S AIRCI	RAFT	
`	,				
		PDATED #1 AND #2 GNS 430W NAV,	TERRAIN, AND OBSTAC	LES	
DATABASES WITH NO D.			Tabal		
	Time & Materials		TOLAI		
Labor:	0.00 USD	750.00 USD	750.00 l	JSD	
Parts:	875.00 USD				
	1,200.00 USD				
-	104.36 USD		104.36 l	JSD	
Total:	2,179.36 USD	750.00 USD	2,929.36 U	ISD	
Part number	Description		Quantity	Sell price	Extended
DGRW75			1.00	295.00 USD	295.00 USD
T500W-WW	,		2.00	215.00 USD	430.00 USD
			2.00	210100 000	100100 000
	400W/500W				
B500W-UE			2.00	75.00 USD	150.00 USD
		RIES ONE-TIME			
	OIDAIL				
Description			Quantity	Sell Price	Extended
Outside Service/La	bor		1.00	960.00 USD	1,012.18 USD
t Ref: 011-01060-40 GA	RMIN GNS 430W NAV/COM/GPS				
	Serial Nu	mber(s) 97116220			
			Freight:	52.18 USD	
Outside Service/Pa			1.00	240.00 USD	292.18 USD
t Ref: 011-01060-40 GA	RMIN GNS 430W NAV/COM/GPS	mber(s) 97116220			
	SEND UNIT TO TERRAIN, AND REMOVED #2 GARMIN G REINSTALLED CUSTOME INTERNATIONAL, CRS# (SAME AS IT WAS ON AF 430W SOFTWARE FROM DATABASES WITH NO D Labor: Parts: Services: Freight: Total: DGRW75 T500W-WW B500W-UE <u>Description</u> Outside Service/Le	 2.3 #2 GNS 430W HAS AN AMBER SPOT IN THE MIDDLE CONSERVED #2 GARMIN TO GARMIN FOR REPAIR, UPDATE #1 GNS TERRAIN, AND OBSTACLES DATABASES ON BOTH GNS REMOVED #2 GARMIN GNS 430W P/N 011-01060-40, S/N 97116 REINSTALLED CUSTOMER'S ORIGINAL #2 GARMIN GNS 430W P INTERNATIONAL, CRS# G6XR582Y UNDER RMA# 106070640 DA (SAME AS IT WAS ON ARRIVAL) AND PERFORMED GROUND FUN 430W SOFTWARE FROM VERSION 3.00/3.0 TO 5.40/5.0, AND UPDATABASES WITH NO DISCREPANCIES NOTED. (CB) Time & Materials Labor: 0.00 USD Parts: 875.00 USD Services: 1,200.00 USD Freight: 104.36 USD Total: 2,179.36 USD Part number DGRW75 WAAS DATABAS 400W/500W SE T500W-WW TERRAIN DATA WORLDWIDE A 400W/500W SE UPDATE Description Outside Service/Labor t aff: 011-01060-40 GARMIN GNS 430W NAV/COM/GPS 	 2.3 #2 GNS 430W HAS AN AMBER SPOT IN THE MIDDLE OF THE DISPLAY WHEN POWERED UNSEND UNIT TO GARMIN FOR REPAIR, UPDATE #1 GNS 430W SOFTWARE TO MATCH #2 GITERRAIN, AND OBSTACLES DATABASES ON BOTH GNS 430W UNITS, SEE NOTE 1. REMOVED #2 GARMIN GNS 430W P/N 011-01060-40, S/N 97116220 FOR REPAIR. (CB) REINSTALLED CUSTOMER'S ORIGINAL #2 GARMIN GNS 430W P/N 011-01060-40, S/N 97116220 AFI INTERNATIONAL, CRS# G6XR582Y UNDER RMA# 106070640 DATED 11/8/2018. CONFIGURED UNIT (SAME AS IT WAS ON ARRIVAL) AND PERFORMED GROUND FUNCTIONAL TESTS WITH NO DISCREP 430W SOFTWARE FROM VERSION 3.00/3.0 TO 5.40/5.0, AND UPDATED #1 AND #2 GNS 430W NAV, DATABASES WITH NO DISCREPANCIES NOTED. (CB) Time & Materials Flat Rate Labor: 0.00 USD 750.00 USD Services: 1,200.00 USD Freight: 104.36 USD Total: 2,179.36 USD 750.00 USD Total: 2,179.36 USD 750.00 USD MAAS DATABASE, DUAL GNS 400W/500W SERIES T500W-WW TERRAIN DATABASE, WORLDWIDE AND AIRPORT GNS 400W/500W B500W-UE OBSTACES DATABASE, GNS 400W/500W SERIES ONE-TIME UPDATE Description Outside Service/Labor 	 2.3 #2 GNS 430W HAS AN AMBER SPOT IN THE MIDDLE OF THE DISPLAY WHEN POWERED UP. SEND UNIT TO GARMIN FOR REPAIR, UPDATE #1 GNS 430W SOFTWARE TO MATCH #2 GNS 430W, AND UPDATE # TERRAIN, AND OBSTACLES DATABASES ON BOTH GNS 430W UNITS, SEE NOTE 1. REMOVED #2 GARMIN GNS 430W P/N 011-01060-40, S/N 97116220 FOR REPAIR. (CB) REINSTALLED CUSTOMER'S ORIGINAL #2 GARMIN GNS 430W P/N 011-01060-40, S/N 97116220 AFTER BEING REPAIRED BY INTERNATIONAL, CRS# GSXR582Y UNDER RMA# 1060'GO4D OATED 11/9/2018. CONFIGURED UNIT FOR CUSTOMER'S AIRCI (SAME AS IT WAS ON ARRIVAL) AND PERFORMED GROUND FUNCTIONAL TESTS WITH NO DISCREPANCIES NOTED. UPDAT 430W SOFTWARE FROM VERSION 3.00/3.0 TO 5.40/S.0, AND UPDATED #1 AND #2 GNS 430W NAV, TERRAIN, AND OBSTAC DATABASES WITH NO DISCREPANCIES NOTED. (CB) Time & Materials Flat Rate Total Labor: 0.00 USD 750.00 USD	 2.3 #2 GNS 430W HAS AN AMBER SPOT IN THE MIDDLE OF THE DISPLAY WHEN POWERED UP. SEND UNIT TO GARMIN FOR REPAIR, UPDATE #1 GNS 430W SOFTWARE TO MATCH #2 GNS 430W, AND UPDATE NAV, TERRAIN, AND OBSTACLES DATABASES ON BOTH GNS 430W VINTS, SEE NOTE 1. REMOVED #2 GARMIN GNS 430W P/N 011-01060-40, 5/N 97116220 FOR REPAIR. (CB) REINSTALLED CUSTOMER'S ORIGINAL #2 GARMIN GNS 430W P/N 011-01060-40, S/N 97116220 AFTER BEING REPAIRED BY GARMIN INTERNATIONAL, CR5# GOXRSB2Y UNDER RMA# 106070640 DATED 11/8/2018. COMFIGURED UNIT FOR CUSTOMER'S AIRCMAPT (SAME AS IT WAS ON ARRIVAL) AND PERFORMED GORUND FUNCTIONAL TESTS WITH NO DISCREPANCIES NOTED. UPDATED #1 GNS 430W SOFTWARE FROM VERSION 30.03.0 TO 5.40/5.0, AND UPDATED #1 AND #2 GNS 430W NAV, TERRAIN, AND OBSTACLES DATABASES WITH NO DISCREPANCIES NOTED. (CB) Time & Materials Flat Rate Total Labor: 0.00 USD 750.00 USD 750.00 USD 750.00 USD Freight: 104.36 USD 1,200.00 USD Freight: 104.36 USD 1,200.00 USD Freight: 104.36 USD 1,200.00 USD Freight: 2,179.36 USD 1,200.00 USD Freight: 2,179.36 USD 750.00 USD 2,929.36 USD MAR TAMBER DATABASE, DUAL GNS 400W/500W SERIES 1.00 295.00 USD 200 2,929.36 USD UPDATE DESCRIPTION Quantity Sell price UPDATE DESCRIPTION QUANT TERRAIN DATABASE, 2.00 215.00 USD 400W/500W SERIES 0.00 USD 2,00 2,500 USD 400W/500W SERIES 0.00 USD 2,00 2,500 USD 0.00 USD 2,00 0,500 USD 400W/500W SERIES ONE-TIME UPDATE DESCRIPTION QUANTLY SELL ON TABASE, 2.00 2,00 USD 400W/500W SERIES ONE-TIME 1.00 295.00 USD 400W/500W SERIES ONE-TIME UPDATE DESCRIPTION AD AIRPORT GNS 400W/500W SERIES ONE-TIME UPDATE DESCRIPTION AD AIRPORT GNS 400W/500W SERIES ONE-TIME UPDATE DESCRIPTION AUX/COM/GPS Serial Number(s) 97116220



November 15, 2018

Discrepancy: 3.1	iation, LCC DITIONAL EXPENSES ENVIRONMENTA IRONMENTAL FEES		WO #: P17247	Invoice Number: INV18-01066 Part/Model #: SR22 Item Serial Number: Registration Number: N8140V Aircraft Serial Number: 677	
Discrepancy: 3.1	ENVIRONMENTA			Item Serial Number: Registration Number: N8140V	
		AL FEES		Registration Number: N8140V	
		AL FEES		-	
		AL FEES		Aircraft Serial Number: 677	
		AL FEES			
Resolution: ENV	IRONMENTAL FEES				
		Time & Materials	Flat Rate	Total	
:	Services:	0.00 USD	10.00 USD	10.00 USD	
	Total:	0.00 USD	10.00 USD	10.00 USD	
		Time & Materials	Flat Rate	Total	
	Parts:	0.00 USD	185.37 USD	185.37 USD	
	Total:	0.00 USD	185.37 USD	185.37 USD	
Item: 4. ARR	IVAL AND DEPART	URE REQUIREMENTS		Part/Model #: SR22	
				Item Serial Number: Registration Number: N8140V	