WO#: 2021 00321

Reg#:

MFG:

Model:

A/C Tach Time:

AC S/N:

Work Order

Western Michigan University College of Aviation

Date Started: 03/06/21 Date Completed: 03/09/21

A/C Total Time: 3197.8 RT Eng. T.T.: RT Prop. T.T. LT Eng T.T.: 3227.8

LT Prop T.T.:

3199.8

FAA CertificatedRepair Station JX8R258Q 237 N Helmer Road, Battle Creek, MI 49037

Description of Work to be Performed

LH position light inop and ailerons hard to move will not center

173WM

1739

Cirrus

SR-20

3197.8

Maintenance/	Repairs	Performed
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1) LH position light inop and ailerons hard to move will not center Airframe:

Replaced LH with position light bulb. Installed new RH yoke assy forward attach rod end. Lubed LH yoke rod ends and lubed RH hoke rod ends. Ground ops check good.

Labor 006:00 Kevin Luther 006:00 Calvin Koetje 12:00

Parts Used					
Qty	Part#	Description	Serial#	Cost	Sub Total
1	34-0428070-64	White Position Light (A508-28)		42.00	42.00
1	21528-002	Cover Assy		185.99	185.99
1	50856-001	Rod End, Yoke (Alt P/N MM-3M-33) (SR20,SR22)		47.70	47.70
2	MS9276-11	Washer, Locking (SR20,SR22)		1.27	2.54

Technician Release			
Buy Back ☐ Test FLT ☐ Tech Signature:	Tech#:		

Maintenance Release

The aircraft, airframe, aircraft engine, propeller or appliance identified above, was inspected and repaired in accordance with current Regulations of the Federal Aviation Administration and is approved for return to service. Pertinent details of the repair/inspection are on file at the Repair Station under this Work Order.

Date:	Signed:	
WMU FAA CertificatedRepair Station	JX8R258Q	. 237 N Helmer Road, Battle Creek, MI 49037

Work Order Totals		
Labor	900.00	
Parts	278.23	
TOTAL:	1,178.23	

Preliminary / H	Iidden
Inspection Re	lease
ate:	

Inspector: