

YEAR 20 <u>12</u> DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
5-28	21.4	17		replaced vertical fin + rudder w/ serviceable unit " fabricated new cabin top skin replaced gear carry thru spar w/ serviceable unit rebuilt Firewall replaced engine unit w/ serviceable unit removed 2" engine + installed "Engine w/ 2665 mah replaced prop spinner + backing plate w/ serviceable unit
Eng. Inc. <u>666</u> 2665 MAH per ins Co. paper work	22.1	.7		TEST Flight. On [REDACTED] 26
9-17-12	24.4		5084.86	Tightened pilots Yoke support shaft bracket behind firewall. Timed Air Gate on Rt side horizontal stabilizer.

YEAR 20____ DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE
Auburn Airplane Works, Inc. 2400 Rickenbacker Way Auburn, CA 95602			
Date: September 13, 2012 Tach: <u>24.4</u>		N # 2229C TTAF: <u>6450</u>	
Airframe:		5284-86	
1 This aircraft has been inspected and has been found to be in accordance with special flight permit dated 9-13-2012			
Name: <u>[REDACTED]</u> Eric Sweeney			

Auburn Airplane Works, Inc. 2400 Rickenbacker Way
Auburn, CA 95602

Date: September 13, 2012 N # 2229C A
Tech: 311 #1 TT15 1450

Tach: 24.4 TAF: 5150 A

Airframe: 5284-8G

1 This aircraft has been inspected and has been found to be in accordance with special flight permit dated 9-13-2012

Name: _____

ENTREPRENEUR