

Leading Edge Aviation Services, Inc.

Aircraft Weight & Balance Report

Aircraft: N372LF
 Type: CIRRUS S/N: 1074
 Model: SR-22
 Prior Empty Weight: 2,387.2 As Of: 7/29/2011 Prior Useful Load: 1,012.8
 Prior Longitudinal Moment: 330,716.5200 Arm: 138.5400

Items Installed:

Date	Description	Weight	Arm	Longitudinal Moment
7/10/2014	SB2X-95-18R1 (Rocket & Shelf Assy.)	1.34	231.4000	310.0760
7/10/2014	SB2X-95-18R1 (Electrical Wiring Mod.)	0.78	116.0000	90.4800
Total of Items Installed:		2.12		400.5560

New Final Figures:

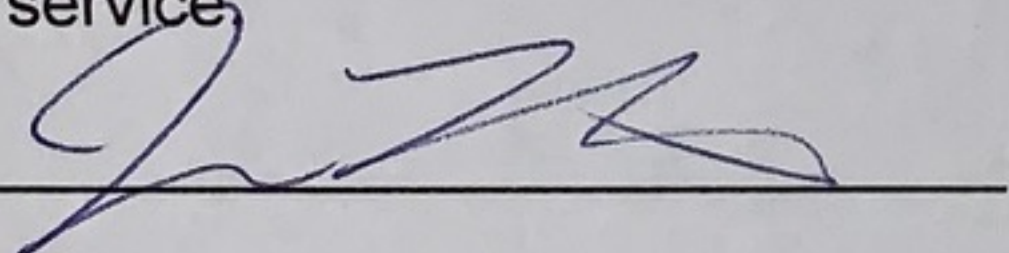
Weight: 2,389.33 **Useful Load:** 1,010.67
Longitudinal Moment: 331,117.0760 **Arm:** 138.5816

Date: 7/10/2014, A/C: N372LF, Model: SR-22, S/N: 1074, Type: CIRRUS
 , Hobbs: 1,367.60, Tach: 663.50, Total: 0.00

Installed: SB2X-95-18R1 (Rocket & Shelf Assy.), SB2X-95-18R1 (Electrical Wiring Mod.)

Installations and removals listed above have been performed in accordance with manufacturer's specs. Aircraft is approved for return to service.

Technician Signature



Date:

7/10/14