EQUIPMENT CHANGE - WEIGHT & BALANCE

REG. NO.	MODEL	Serial No.
N4964S	PA28R-200	28R-35684

Items: (Description / P/N / S/N)	Weight Pounds	Arm Inches	Moments Inch/Pounds
Previous Aircraft Empty Weight:	1580	94.9	149944
ADF KR86, p/n 066-1038-00, s/n 30865	-6.6	63.5	-419.1
Shoulder belt ineria reel (2)	5	114	570
Front seat belts (2)	3	86.9	260.7
Rear seat belts (2)	2.8	123	344.4
			0
			0
(User records the removed/installed equipment			0
with actual weights (B) and locations (C).)			0
			0
			0
			0
			0
			0
			0
			0
Totals	1584.2		150700

(User records the weight & balance info from his current records.)

A. Old Empty Weight	1580	Pounds
B. Old Empty CG	94.9	Inches
C. Old Empty Weight CG Moment	149944	Inch/Pounds
D. Max Gross Weight	2600	Pounds
E. Old Useful Load	1020	Pounds

(The new values are automatically calculated and the results shown below.)

A. New Empty Weight	1584.2	Pounds
B. New Empty CG	95.12688	Inches
C. New Empty Weight CG Moment	150700	Inch/Pounds
D. Max Gross Weight	2600	Pounds
E. New Useful Load	1015.8	Pounds

This new weight & balance information superseads all previous weight and balance data.
For aircraft loading, see instructions in Weight & Balance Section of Aircraft Flight Manual.

FAA Form 337 Completed?	N
Equipment List Amended?	N

Ronald Dobbs A&P3506064 **Date:** 2/21/2017 Ronald Dobbs

Notes:

This form may also be used for Metric CG calculations.
For Metric, change Pounds to Kilograms and Inches to Meters.