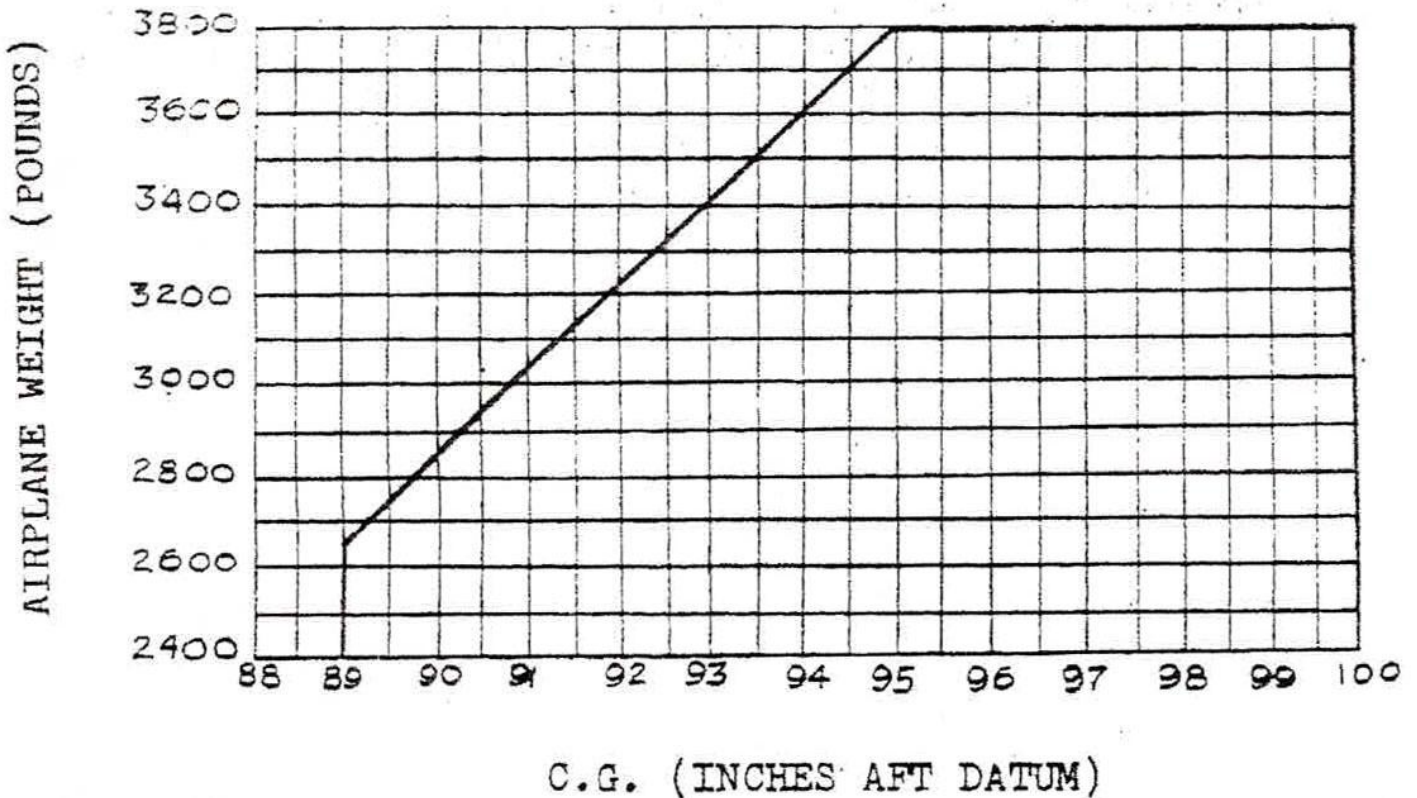


N3363P – Piper PA23-160

APPROVED C.G. RANGE VS. WEIGHT



STATION	WEIGHT	X	ARM	=	MOMENT
Empty Weight	2,321.20		92.01		213,575.90
Oil (4 Gal.)			59.0		
Pilot and Front Passenger			89.0		
Main Fuel (72 Gal. Max.)			113.0		
Aux Fuel (36 Gal. Max.)			113.0		
Passenger (2 rear seats)			126.5		
Passenger (5 th seat)			150.0		
Baggage			150.0		
Total Gross Weight			Total Moment		
$CG = \frac{\text{Total Weight}}{\text{Total Moment}} =$ _____			Gross weight and CG within limits? _____		

Note: empty weight from Weight and Balance Sheet dated 28-Jun-2015.