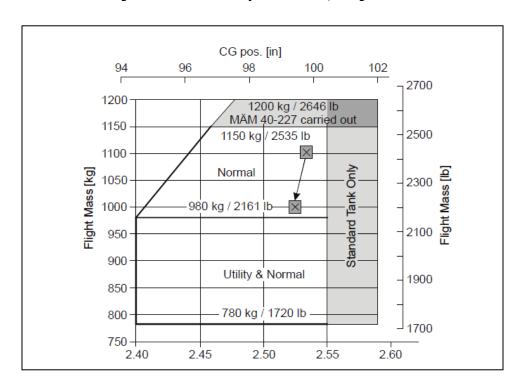
Weight & Balance (C-FNEC) *Amendment 6* * *REFERENCE DOCUMENT ONLY. ALWAYS CONFIRM WITH OFFICIAL W&B DOCUMENT*

2646 lba	\A(=:= =+ (- \	A (1)	NA-wash (balla)	C -f C
2646 lbs (gross weight)	Weight (Lbs)	Arm (In.)	Moment (In.Lbs)	<u>C of G</u>
Empty Weight	1800.27	97.34	175232.62	97.34
Front Seats (x2)		90.6 In.		
Rear Seats (x2)		128.0 ln.		
Baggage 1 (max 100lbs)		143.7 ln.		
Baggage 2 (max 40lbs)		153.1 ln.		
Zero Fuel Weight		-		
Fuel Loading		103.5 ln.		
Takeoff Weight		-		
Fuel Required		103.5 ln.		
Landing Weight		-		

Moment = Weight x Arm

C of G = Moment / Weight





Wind:

Pressure Altitude: Take-off Distance:

<u>Density Altitude:</u> <u>Landing Distance:</u>

<u>Standard passenger weights:</u> (For reference only, actual weights must be used for flight dispatch)

Children

(2-11 yrs) = 75lbs (Summer + Winter)

Infants (under 2 yrs) = 30lbs (Summer + Winter)

