MOD Form 702C
(Revised Nov 26)

Weight and Balance Data - Current Operating Data Calculation Sheet

Aircraft Type _____ **Mk** _____ **Serial No.** _____ **Sheet No.** _____

Date **Rank/Grade and Name** **SNOW or Page and Line** (a)		**Aircraft Basic Weight and Moment (transferred from MOD Form 702)** (b)	minus	**Total effect of items removed that are included in the Basic Weight of the Aircraft (transferred from MOD Form 702A)** (c)	plus	**Total effect of items fitted but not included in the Basic Weight of the Aircraft (transferred from MOD Form 702B)** (d)	equals	**Current Operating Data** **Weight and Moment** (e)
	Weight		minus		plus		equals	
	Long Moment		minus		plus		equals	
	Lat/Vert Moment		minus		plus		equals	
	Weight		minus		plus		equals	
	Long Moment		minus		plus		equals	
	Lat/Vert Moment		minus		plus		equals	
	Weight		minus		plus		equals	
	Long Moment		minus		plus		equals	
	Lat/Vert Moment		minus		plus		equals	
	Weight		minus		plus		equals	
	Long Moment		minus		plus		equals	
	Lat/Vert Moment		minus		plus		equals	
	Weight		minus		plus		equals	
	Long Moment		minus		plus		equals	
	Lat/Vert Moment		minus		plus		equals	
	Weight		minus		plus		equals	
	Long Moment		minus		plus		equals	
	Lat/Vert Moment		minus		plus		equals	
	Weight		minus		plus		equals	
	Long Moment		minus		plus		equals	
	Lat/Vert Moment		minus		plus		equals	

Date **Rank/Grade and Name** **SNOW or Page and Line** (a)		**Aircraft Basic Weight and Moment (transferred from MOD Form 702)** (b)	minus	**Total effect of items removed that are included in the Basic Weight of the Aircraft (transferred from MOD Form 702A)** (c)	plus	**Total effect of items fitted but not included in the Basic Weight of the Aircraft (transferred from MOD Form 702B)** (d)	equals	**Current Operating Data** **Weight and Moment** (e)
	Weight		minus		plus		equals	
	Long Moment		minus		plus		equals	
	Lat/Vert Moment		minus		plus		equals	
	Weight		minus		plus		equals	
	Long Moment		minus		plus		equals	
	Lat/Vert Moment		minus		plus		equals	
	Weight		minus		plus		equals	
	Long Moment		minus		plus		equals	
	Lat/Vert Moment		minus		plus		equals	
	Weight		minus		plus		equals	
	Long Moment		minus		plus		equals	
	Lat/Vert Moment		minus		plus		equals	
	Weight		minus		plus		equals	
	Long Moment		minus		plus		equals	
	Lat/Vert Moment		minus		plus		equals	
	Weight		minus		plus		equals	
	Long Moment		minus		plus		equals	
	Lat/Vert Moment		minus		plus		equals	
	Weight		minus		plus		equals	
	Long Moment		minus		plus		equals	
	Lat/Vert Moment		minus		plus		equals	
	Weight		minus		plus		equals	
	Long Moment		minus		plus		equals	
	Lat/Vert Moment		minus		plus		equals	