Aircraft Weighing Report
Multi-Point Electronic Load Cell Method

Arising Ref.		Date	

Aircraft Tail No.

Latitude Correction Figure		Task No.	

Intercomp Kit Serial No.

Cal Due Date

Weight Position	Cell No.	Serial Number	Load Reading	Zero Error	Lat Corrected	Cal Correction	Weight to enter in Resolve		
1st Weigh									
Port									
Stbd									
Nose									
							Mass (kg)	Xcg (m)	Ycg (m)
2nd Weigh									
Port									
Stbd									
Nose									
							Mass (kg)	Xcg (m)	Ycg (m)
3rd Weigh									
Port									
Stbd									
Nose									
							Mass (kg)	Xcg (m)	Ycg (m)
4th Weigh									
Port									
Stbd									
Nose									
							Mass (kg)	Xcg (m)	Ycg (m)
5th Weigh									
Port									
Stbd									
Nose									
							Mass (kg)	Xcg (m)	Ycg (m)

No. of Weighs		*Selected Weighs (eg 1st & 2nd)*		&	
			Use these weighs to upload onto the UMP		

	Difference between selected Weighs	Mass (kg)	Xcg (m)	Ycg (m)
	Jack Ref Points	Nose	Main (Port)	Main (Stbd)
	X(m) Position			
	Y(m) Position			