(Revised Jul 16) PPQ=50

Engine Torquemeter Calibration Data

Aircraft Serial No _____

Sheet No _____

	Engine Serial No.	Date	Pt No	Ser No	GAIN	BIAS
1	CAE					
•	CAE					

	Engine Serial No.	Date	Pt No	Ser No	GAIN	BIAS
1	CAE					
•	CAE					

	Engine Serial No.	Date	Pt No	Ser No	GAIN	BIAS
2	CAE					
_	CAE					

	Engine Serial No.	Date	Pt No	Ser No	GAIN	BIAS
2	CAE					
_	CAE					

	Engine Serial No.	Date	Pt No	Ser No	GAIN	BIAS
3	CAE					
3	CAE					

	Engine Serial No.	Date	Pt No	Ser No	GAIN	BIAS
3	CAE					
	CAE					

	Engine Serial No.	Date	Pt No	Ser No	GAIN	BIAS
4	CAE					
_	CAE					

	Engine Serial No.	Date	Pt No	Ser No	GAIN	BIAS
4	CAE					
-	CAE					

Note: GAIN and BIAS will alter in event of Torquemeter or Engine change.

	Engine Serial No.	Date	Pt No	Ser No	GAIN	BIAS
1	CAE					
•	CAE					

	Engine Serial No.	Date	Pt No	Ser No	GAIN	BIAS
1	CAE					
'	CAE					

	Engine Serial No.	Date	Pt No	Ser No	GAIN	BIAS
2	CAE					
-	CAE					

	Engine Serial No.	Date	Pt No	Ser No	GAIN	BIAS
2	CAE					
_	CAE					

	Engine Serial No.	Date	Pt No	Ser No	GAIN	BIAS
3	CAE					
	CAE					

	Engine Serial No.	Date	Pt No	Ser No	GAIN	BIAS
3	CAE					
`	CAE					

	Engine Serial No.	Date	Pt No	Ser No	GAIN	BIAS
4	CAE					
-	CAE					

	Engine Serial No.	Date	Pt No	Ser No	GAIN	BIAS
4	CAE					
•	CAE					

Note: GAIN and BIAS will alter in event of Torquemeter or Engine change.