Begin	SYSTEM LOG	8/4/2009 9:36	PUF+	200-0030	
Item	Value				
MODEL	PUF+				
SERIAL	xxx-xxxx			Serial Number	
BL VER	01.03.0000				
FW VER	04.08.0000				
MOTOR	BRUSH				
FREQ	60 Hz				
PCAL MODE	AUTOCAL				
DP KP	2000				
DP KI	75				
DP KD	1000				
HW KP	0				
HW KI	0				
HW KD	0				
UNITS Q	LPM				
UNITS T	C				
UNITS PABS	MMHG				
UNITS PDIF	INH2O				
Q TYPE	VENTURI				
Q MIN	120			Min Allowable Flow Rate	
Q MAX	280			Max Allowable Flow Rate	
Q RATE	200			Set Flow Rate 200 LPmin	
Q CONDITIONS	STD			User Settable STD- or Ambient	
LOG INTERVAL	5			Every 5 min.	
LCD CONTRAST	32				
TIMER MODE	TIMER				
MTR ETI	0				
MTR ETI ALERT	0				
CAL ETI	0				
CAL ETI ALERT	0				
USR ETI	0				
USR ETI ALERT	0				
USER CAL Tamb(A1)	0.297284				
USER CAL Tamb(A0)	-11769.92578				
USER CAL Tcjc(A1)	13.449655				
USER CAL Tcjc(A0)	0				
USER CAL Pamb(A1)	22.789009				
USER CAL Pamb(A0)	15812.875				
USER CAL Pdif(A1)	3.945981				
USER CAL Pdif(A0)	-722.114379				
USER CAL Pcal(A1)	0.825008				
USER CAL Pcal(A0)	-195.235839				
USER CAL Qamb(A1)	31.8768				
USER CAL Qamb(A0)	-1.0501				
USER CAL Qstd(A1)	29.412384				
USER CAL Qstd(A0)	-0.439138				
USER CAL Vpwr(A1)	24.633789				
USER CAL Vpwr(A0)	0				
USER CAL Qcal(A1)	9.905557				
USER CAL Qcal(A0)	-0.03332				
FACTORY CAL Tamb(A1)	0.297284				
FACTORY CAL Tamb(A0)	-11769.92578				
FACTORY CAL Tcjc(A1)	13.449655				
FACTORY CAL Tcjc(A0)	0				
FACTORY CAL Pamb(A1)	22.789009				
FACTORY CAL Pamb(A0)	15812.875				
FACTORY CAL Pdif(A1)	3.945981				
FACTORY CAL Pdif(A0)	-722.114379				
FACTORY CAL Pcal(A1)	0.825008				
FACTORY CAL Pcal(A0)	-195.235839				
FACTORY CAL Qamb(A1)	31.8768				
FACTORY CAL Qamb(A0)	-1.0501				
FACTORY CAL Qstd(A1)	31.8768				
FACTORY CAL Qstd(A0)	-1.0501				
FACTORY CAL Vpwr(A1)	24.633789				
FACTORY CAL Vpwr(A0)	0				
FACTORY CAL Qcal(A1)	9.60628				
FACTORY CAL Qcal(A0)	-0.06212				
End	SYSTEM LOG	8/4/2009 9:36	PUF+	xxx-xxxx	

Begin	TIMER LOG	8/4/2009 9:36	PUF+	xxx-xxxx	

Set Start	Set Stop	Set Duration	Act Start	Act Stop	Act Duration
8/4/2009 8:45	8/4/2009 9:00	0:15:00	8/4/2009 8:45	8/4/2009 9:00	0:15:00

End	TIMER LOG	8/4/2009 9:36	PUF+	xxx-xxxx	

Begin	INTERVAL LOG	8/4/2009 9:36	PUF+	xxx-xxxx	

Time	Tamb	Tcjc	Pamb	Pdif	Pcal	Qamb	Qstd
8/4/2009 8:40	25.7	26.5	749	0	0	0	0
8/4/2009 8:45	25.9	27.5	749	0	0	0	0
8/4/2009 8:50	26.1	28.3	749	29.8	3.85	201	197
8/4/2009 8:55	26.3	29	748	30.2	3.89	204	200
8/4/2009 9:00	26.2	29.6	748	30.2	3.89	204	200
8/4/2009 9:05	26.4	30.1	749	0	0	0	0
8/4/2009 9:10	26.6	30.4	749	0	0	0	0
8/4/2009 9:15	26.5	30.5	749	0	0	0	0

End	INTERVAL LOG	8/4/2009 9:36	PUF+	xxx-xxxx	

Begin	POWER LOG	8/4/2009 9:36	PUF+	xxx-xxxx	
Off	On	Source	Debug		
7/28/2009 10:25	8/3/2009 13:10	130	0		
8/3/2009 13:11	8/4/2009 7:38	130	0		
8/4/2009 8:33	8/4/2009 8:37	130	0		
8/4/2009 9:31	8/4/2009 9:36	130	0		
End	POWER LOG	8/4/2009 9:36	PUF+	xxx-xxxx	

Begin	CALIBRATION LOG	8/4/2009 9:36	PUF+	xxx-xxxx	

Time	Sensor	Pts	R	A1	A0
8/4/2009 8:07	Tcjc	1	0	13.449655	0
8/4/2009 8:09	Tamb	5	1.000005	0.297284	-11769.9
8/4/2009 8:15	Pdif	5	0.99966	3.945981	-651.521
8/4/2009 8:20	Pcal	5	1	0.825008	-195.236
8/4/2009 8:26	Pamb	3	0.999719	22.789009	15812.88
8/4/2009 8:39	Qstd	5	0.999831	28.885362	-0.34595
8/4/2009 8:40	Qstd	5	0.998926	30.716341	-0.66764
8/4/2009 8:42	Qstd	5	0.999842	29.412384	-0.43914

End	CALIBRATION LOG	8/4/2009 9:36	PUF+	xxx-xxxx	

Average Temp.

Average Pressure

Average Ambient Flow

Min

Max

Qamb Max

Total Ambient Flow

Average

Min

Max

Total Standard Flow

Tamb Avg	Tamb Min	Tamb Max	Tcjc Avg	Tcjc Min	Tcjc Max	Pamb Avg	Pamb Min	Pamb Max	Pdif Avg	Pdif Min	Pdif Max	Pcal Avg	Pcal Min	Pcal Max	Qamb Avg	Qamb Min	Qamb Max	Qamb Vol	Qstd Avg	Qstd Min	Qstd Max	Qstd Vol	Q Set	Q CV	Flag: Power	Flag: Flow Range	Flag: Completed	Flag: Executing	Flag: Aborted	Flag: Expired	Flag: Qstd
26.2	26	26.4	29	28.1	29.9	748	748	749	30.2	29.7	30.9	3.89	3.77	3.98	204	203	205	3.05	200	199	201	2.99	200	0.09	0	0	1	0	0	0	1