ADM-880C
DATAFLOW EXAMPLE

M																				
ADM-880C M02008 07 OCT 2004 11:06:46A																				
Reading	Density	Reading	FlowHood		FlowHood		Pitot		AirFoil		VelGrid		Temp		Abs Pres		Diff Pres		Time	Date
Number		Type	Uncompensated	Units	Compensated	Units		Units		Units		Units		Units		Units		Units		
Group A	Local																			
0001A		Diff Pres															0.01	In	10:59:24A	7-Oct-04
0002A		Diff Pres															0.0101	In	10:59:27A	7-Oct-04
0003A		Diff Pres															0.0106	In	10:59:32A	7-Oct-04
0004A		Diff Pres															0.0087	In	10:59:37A	7-Oct-04
0005A		Temp											91.8	F					10:59:52A	7-Oct-04
0006A		Temp											90.6	F					10:59:53A	7-Oct-04
0007A		Temp											89.7	F					10:59:55A	7-Oct-04
0008A		Abs Pres													28.6	Hg			11:00:02A	7-Oct-04
0009A		Abs Pres													28.6	Hg			11:00:04A	7-Oct-04
0010A		Abs Pres													28.6	Hg			11:00:05A	7-Oct-04
Group A	Statistics																			
# Rdg													3		3		4			
Avg													90.7	F	28.6	Hg	0.0099	In		
Sum													272.1	F	85.8	Hg	0.0394	In		
Min													89.7	F	28.6	Hg	0.0087	In		
Max													91.8	F	28.6	Hg	0.0106	In		
Std Dev													1.05	F	0	Hg	0.00081	In		
Group B	Local																			
0001B		AirFoil							293	FPM			75.6	F	28.6	Hg			11:00:31A	7-Oct-04
0002B		AirFoil							348	FPM			75	F	28.6	Hg			11:00:34A	7-Oct-04
0003B		AirFoil							344	FPM			74.5	F	28.6	Hg			11:00:38A	7-Oct-04
Group B	Statistics																			
# Rdg									3											
Avg									328	FPM										
Sum									985	FPM										
Min									293	FPM										
Max									348	FPM										
Std Dev									30.7	FPM										
Group C	Local																			
0001C		Flo-Hood	270	CFMu									72.6	F	28.6	Hg			11:02:32A	7-Oct-04
0002C		Flo-Hood			267	CFMc							73.4	F	28.6	Hg			11:02:49A	7-Oct-04
0003C		Flo-Hood	270	CFMu									74.8	F	28.6	Hg			11:04:39A	7-Oct-04
0004C		Flo-Hood			268	CFMc							75.4	F	28.6	Hg			11:04:57A	7-Oct-04
0005C		Flo-Hood	286	CFMu									72.1	F	28.6	Hg			11:01:26A	7-Oct-04
0006C		Flo-Hood			298	CFMc							71.9	F	28.6	Hg			11:01:33A	7-Oct-04
0007C		Erased																		
Group C	Statistics																			
# Rdg			3		3															
Avg			275	CFM	278	CFM														
Sum			826	CFM	833	CFM														
Min			270	CFM	267	CFM														
Max			286	CFM	298	CFM														
Std Dev			9.2	CFM	17.6	CFM														