SERVICE "S" PARAMETERS						
Accessing Service Mode: Set dial on remote to 0 and then hold the						
	Receptecal button for 10 seconds					
Exiting Service Mode: Press and release Light button						
If unable to enter Service Mode check that the unit is not in OFF mode						
by pressing the Set button for 10 sec						
S 1	Downflow blower	0-100				
S 2	Exhaust blower	0-100				
S 3	Downflow alarm	0-100				
S 5	Inflow alarm	0-100				
S 7	Operating hours	Variable				
S 8	Reset Operating Hours	Variable				
S 9	UV hours / reset	Variable				
S 10	Displayed DF	75				
S 11	Displayed IF	105				
S 12	Remote Address	0 - F				
S 13	KI Discus	5				
S 14	Time before alarm	2				
S15	Window position code	See table below				
S 16	Autocal	0-Off,1-Short,2-Long				

Window Position Code					
Status front window	Indication Code	Check switch			
Front window in	0100	Function is correct			
FIOR WINDOW IN	1100	S6 and/or S11			
maximal opening	0101	S7			
position	1101	S7 and S6 and/or S11			
	0000	Function is correct			
Moving front window	1000	S6, S11			
Moving none window	0001	S7			
	1001	S7, S6, S11			
	0010	Function is correct			
	1010	S6, S11			
	0011	S7			
Front window in	0000	S2,S3			
working position	0001	S2,S3,S7			
	1000	S2,S3,S6,S11			
	1001	S2,S3,S7,S6,S11			
	1011	S7, S6,S11			
	0011	Function is correct			
	0001	S2,S3			
	0010	S7			
Front window closed	1011	S6, S11			
Front window closed	1010	S7, S6,S11			
	1000	S2,S3,S7,S6,S11			
	1001	S2,S3,S6,S11			
	0000	S2,S3,S7			

For full description see page 6-3 of operators manual		
Flourecent light will function in all modes. Outlet all but UV mode		
OFF Mode - Blowers off. Display shows time.		
Standby Mode - Blowers reduced. Display shows time.		
Work Mode - Blowers at full speed.		
UV Mode - Blowers reduced Display shows countdown timer		

To enter the UV Timer press and hold the UV button until the ready signal sounds. The last run time that was selected will be displayed. Press up or down to adjust the time in 30min increments and then press Ctrl to save.

Accessing Parameter Mode: Hold Light button for 10 seconds while in Service mode Exiting Parameter Mode: Press and release Light button. P1 Software Version 2.1 P2 Parameter ID See config table P3 Window Type 0 P4 UV Lamp Socket (0-No 1-Yes) 0 P5 Potential Contacts 0-No / 1-Yes P6 Monitor Alarm 0-No / 1-Yes P7 Audible Alarm Silence 0-No / 1-Yes/2-Dis P8 Unit of Measure 0-m/s / 1-fpm P9 Reduced Mode Downflow Voltage 30 P10 Reduced Mode Inflow Voltage 30 P13 Blower Performance Factor Offset 3'/4' = 12 / 5'/6' = 10 P14 Blower Performance Factor Window 3'/4' = 10 / 5'/6' = 5 P15 Silence Alarm Repeat Time (0-60 Minutes) 0 P16 Hold Time for Buttons in Seconds 5 P17 Duration in minutes to exit the service menu 15 P19 Downflow Velocity Increase Display 0 P22 Reset Total Operating Hours N/A P23 Audible Alarm Delay for	PROGRAM "P" PARAMETERS				
Exiting Parameter Mode: Press and release Light button.P1Software Version2.1P2Parameter IDSee config tableP3Window Type0P4UV Lamp Socket (0-No 1-Yes)0P5Potential Contacts0-No / 1-YesP6Monitor Alarm0-No / 1-YesP7Audible Alarm Silence0-No / 1-YesP8Unit of Measure0-No / 1-YesP9Reduced Mode Downflow Voltage30P10Reduced Mode Inflow Voltage30P13Blower Performance Factor Offset3'/4' = 12 / 5'/6' = 10P14Blower Performance Factor Offset3'/4' = 10 / 5'/6' = 5P15Silence Alarm Repeat Time (0-60 Minutes)0P16Hold Time for Buttons in Seconds5P17Duration in minutes to exit the service menu15P19Downflow Velocity Increase Display0P21Audible Signal Delay300P22Reset Total Operating HoursN/AP23Audible Alarm Delay for Timer Start2.5P24Downflow Blower Limit Value Monitoring50P25Current Limit Sash Up2.5P26Current Limit Sash Up0P28Speed Pressure Display0P29Value Window Type 1 Auto Calibration200P30Backup Battery Board0-No / 1-YesP31Value Window Type 2 Auto Calibration30P32Remote Control/Keyboard Foil Option0-Rem / 1-Rem &Key	Accessing Parameter Mode: Hold Light button for 10 seconds while in Service mode				
P1Software Version2.1P2Parameter IDSee config tableP3Window Type0P4UV Lamp Socket (0-No 1-Yes)0P5Potential Contacts0-No / 1-YesP6Monitor Alarm0-No / 1-YesP7Audible Alarm Silence0-No / 1-YesP8Unit of Measure0-No / 1-YesP9Reduced Mode Downflow Voltage30P10Reduced Mode Inflow Voltage30P13Blower Performance Factor Offset3'/4' = 12 / 5'/6' = 10P14Blower Performance Factor Offset3'/4' = 10 / 5'/6' = 5P15Silence Alarm Repeat Time (0-60 Minutes)0P16Hold Time for Buttons in Seconds5P17Duration in minutes to exit the service menu15P19Downflow Velocity Increase Display0P21Audible Signal Delay300P22Reset Total Operating HoursN/AP23Audible Alarm Delay for Timer Start2.5P24Downflow Blower Limit Value Monitoring50P25Current Limit Sash Up2.5P26Current Limit Sash Up2.5P27Auto Alarm Limit150P28Speed Pressure Display0P29Value Window Type 1 Auto Calibration200P30Backup Battery Board0-No / 1-YesP31Value Window Type 2 Auto Calibration30P32Remote Control/Keyboard Foil Option0-Rem / 1-Rem &Key	Exiting Parameter Mode: Press and release Light button.				
P2Parameter IDSee config tableP3Window Type0P4UV Lamp Socket (0-No 1-Yes)0P5Potential Contacts0-No / 1-YesP6Monitor Alarm0-No / 1-YesP7Audible Alarm Silence0-No/ 1-Yes/2-DisP8Unit of Measure0-m/s / 1-fpmP9Reduced Mode Downflow Voltage30P10Reduced Mode Inflow Voltage30P13Blower Performance Factor Offset3'/4' = 12 / 5'/6' = 10P14Blower Performance Factor Window3'/4' = 10 / 5'/6' = 5P15Silence Alarm Repeat Time (0-60 Minutes)0P16Hold Time for Buttons in Seconds5P17Duration in minutes to exit the service menu15P19Downflow Velocity Increase Display0P21Audible Signal Delay300P22Reset Total Operating HoursN/AP23Audible Alarm Delay for Timer Start25P24Downflow Blower Limit Value Monitoring50P25Current Limit Sash Up2.5P26Current Limit Sash Down2.5P27Auto Alarm Limit150P28Speed Pressure Display0P29Value Window Type 1 Auto Calibration200P30Backup Battery Board0-No / 1-YesP31Value Window Type 2 Auto Calibration30P32Remote Control/Keyboard Foil Option0-Rem / 1-Rem &Key	P1	Software Version	2.1		
P3Window Type0P4UV Lamp Socket (0-No 1-Yes)0P5Potential Contacts0-No / 1-YesP6Monitor Alarm0-No / 1-YesP7Audible Alarm Silence0-No / 1-Yes/2-DisP8Unit of Measure0-m/s / 1-fpmP9Reduced Mode Downflow Voltage30P10Reduced Mode Inflow Voltage30P13Blower Performance Factor Offset3/4' = 12 / 5/6' = 10P14Blower Performance Factor Window3/4' = 10 / 5/6' = 5P15Silence Alarm Repeat Time (0-60 Minutes)0P16Hold Time for Buttons in Seconds5P17Duration in minutes to exit the service menu15P19Downflow Velocity Increase Display0P21Audible Signal Delay300P22Reset Total Operating HoursN/AP23Audible Alarm Delay for Timer Start25P24Downflow Blower Limit Value Monitoring50P25Current Limit Sash Down2.5P26Current Limit Sash Down2.5P27Auto Alarm Limit150P28Speed Pressure Display0P29Value Window Type 1 Auto Calibration200P30Backup Battery Board0-No / 1-YesP31Value Window Type 2 Auto Calibration30P32Remote Control/Keyboard Foil Option0-Rem / 1-Rem &Key	P2	Parameter ID	See config table		
P4UV Lamp Socket (0-No 1-Yes)0P5Potential Contacts0-No / 1-YesP6Monitor Alarm0-No / 1-YesP7Audible Alarm Silence0-No / 1-Yes/ 2-DisP8Unit of Measure0-m/s / 1-fpmP9Reduced Mode Downflow Voltage30P10Reduced Mode Inflow Voltage30P13Blower Performance Factor Offset3'/4' = 12 / 5'/6' = 10P14Blower Performance Factor Window3'/4' = 10 / 5'/6' = 5P15Silence Alarm Repeat Time (0-60 Minutes)0P16Hold Time for Buttons in Seconds5P17Duration in minutes to exit the service menu15P19Downflow Velocity Increase Display0P21Audible Signal Delay300P22Reset Total Operating HoursN/AP23Audible Alarm Delay for Timer Start25P24Downflow Blower Limit Value Monitoring50P25Current Limit Sash Down2.5P26Current Limit Sash Down2.5P27Auto Alarm Limit150P28Speed Pressure Display0P29Value Window Type 1 Auto Calibration200P30Backup Battery Board0-No / 1-YesP31Value Window Type 2 Auto Calibration30	P3	Window Type	0		
P5Potential Contacts0-No / 1-YesP6Monitor Alarm0-No / 1-YesP7Audible Alarm Silence0-No / 1-Yes/2-DisP8Unit of Measure0-m/s / 1-fpmP9Reduced Mode Downflow Voltage30P10Reduced Mode Inflow Voltage30P13Blower Performance Factor Offset3'/4' = 12 / 5'/6' = 10P14Blower Performance Factor Window3'/4' = 10 / 5'/6' = 5P15Silence Alarm Repeat Time (0-60 Minutes)0P16Hold Time for Buttons in Seconds5P17Duration in minutes to exit the service menu15P19Downflow Velocity Increase Display0P21Audible Signal Delay300P22Reset Total Operating HoursN/AP23Audible Alarm Delay for Timer Start25P24Downflow Blower Limit Value Monitoring50P25Current Limit Sash Down2.5P26Current Limit Sash Down2.5P27Auto Alarm Limit150P28Speed Pressure Display0P29Value Window Type 1 Auto Calibration200P30Backup Battery Board0-No / 1-YesP31Value Window Type 2 Auto Calibration30	P4	UV Lamp Socket (0-No 1-Yes)	0		
P6Monitor Alarm0-No / 1-YesP7Audible Alarm Silence0-No/ 1-Yes/ 2-DisP8Unit of Measure0-m/s / 1-fpmP9Reduced Mode Downflow Voltage30P10Reduced Mode Inflow Voltage30P13Blower Performance Factor Offset3'/4' = 12 / 5'/6' = 10P14Blower Performance Factor Window3'/4' = 10 / 5'/6' = 5P15Silence Alarm Repeat Time (0-60 Minutes)0P16Hold Time for Buttons in Seconds5P17Duration in minutes to exit the service menu15P19Downflow Velocity Increase Display0P21Audible Signal Delay300P22Reset Total Operating HoursN/AP23Audible Alarm Delay for Timer Start25P24Downflow Blower Limit Value Monitoring50P25Current Limit Sash Up2.5P26Current Limit Sash Down2.5P27Auto Alarm Limit150P28Speed Pressure Display0P29Value Window Type 1 Auto Calibration200P30Backup Battery Board0-No / 1-YesP31Value Window Type 2 Auto Calibration30P32Remote Control/Keyboard Foil Option0-Rem / 1-Rem &Key	P5	Potential Contacts	0-No / 1-Yes		
P7Audible Alarm Silence0-No/ 1-Yes/ 2-DisP8Unit of Measure0-m/s / 1-fpmP9Reduced Mode Downflow Voltage30P10Reduced Mode Inflow Voltage30P13Blower Performance Factor Offset3'/4' = 12 / 5'/6' = 10P14Blower Performance Factor Window3'/4' = 10 / 5'/6' = 5P15Silence Alarm Repeat Time (0-60 Minutes)0P16Hold Time for Buttons in Seconds5P17Duration in minutes to exit the service menu15P19Downflow Velocity Increase Display0P21Audible Signal Delay300P22Reset Total Operating HoursN/AP23Audible Alarm Delay for Timer Start25P24Downflow Blower Limit Value Monitoring50P25Current Limit Sash Up2.5P26Current Limit Sash Down2.5P27Auto Alarm Limit150P28Speed Pressure Display0P29Value Window Type 1 Auto Calibration200P30Backup Battery Board0-No / 1-YesP31Value Window Type 2 Auto Calibration30P32Remote Control/Keyboard Foil Option0-Rem / 1-Rem &Key	P6	Monitor Alarm	0-No / 1-Yes		
P8Unit of Measure0-m/s / 1-fpmP9Reduced Mode Downflow Voltage30P10Reduced Mode Inflow Voltage30P13Blower Performance Factor Offset3'/4' = 12 / 5'/6' = 10P14Blower Performance Factor Window3'/4' = 10 / 5'/6' = 5P15Silence Alarm Repeat Time (0-60 Minutes)0P16Hold Time for Buttons in Seconds5P17Duration in minutes to exit the service menu15P19Downflow Velocity Increase Display0P21Audible Signal Delay300P22Reset Total Operating HoursN//AP23Audible Alarm Delay for Timer Start25P24Downflow Blower Limit Value Monitoring50P25Current Limit Sash Up2.5P26Current Limit Sash Down2.5P27Auto Alarm Limit150P28Speed Pressure Display0P30Backup Battery Board0-No / 1-YesP31Value Window Type 2 Auto Calibration30P32Remote Control/Keyboard Foil Option0-Rem / 1-Rem &Key	P7	Audible Alarm Silence	0-No/ 1-Yes/ 2-Dis		
P9Reduced Mode Downflow Voltage30P10Reduced Mode Inflow Voltage30P13Blower Performance Factor Offset3'/4' = 12 / 5'/6' = 10P14Blower Performance Factor Window3'/4' = 10 / 5'/6' = 5P15Silence Alarm Repeat Time (0-60 Minutes)0P16Hold Time for Buttons in Seconds5P17Duration in minutes to exit the service menu15P19Downflow Velocity Increase Display0P21Audible Signal Delay300P22Reset Total Operating HoursN//AP23Audible Alarm Delay for Timer Start25P24Downflow Blower Limit Value Monitoring50P25Current Limit Sash Up2.5P26Current Limit Sash Down2.5P27Auto Alarm Limit150P28Speed Pressure Display0P30Backup Battery Board0-No / 1-YesP31Value Window Type 2 Auto Calibration30P32Remote Control/Keyboard Foil Option0-Rem / 1-Rem &Key	P8	Unit of Measure	0-m/s / 1-fpm		
P10Reduced Mode Inflow Voltage30P13Blower Performance Factor Offset3'/4' = 12 / 5'/6' = 10P14Blower Performance Factor Window3'/4' = 10 / 5'/6' = 5P15Silence Alarm Repeat Time (0-60 Minutes)0P16Hold Time for Buttons in Seconds5P17Duration in minutes to exit the service menu15P19Downflow Velocity Increase Display0P21Audible Signal Delay300P22Reset Total Operating HoursN//AP23Audible Alarm Delay for Timer Start25P24Downflow Blower Limit Value Monitoring50P25Current Limit Sash Up2.5P26Current Limit Sash Down2.5P27Auto Alarm Limit150P28Speed Pressure Display0P30Backup Battery Board0-No / 1-YesP31Value Window Type 2 Auto Calibration30P32Remote Control/Keyboard Foil Option0-Rem / 1-Rem &Key	P9	Reduced Mode Downflow Voltage	30		
P13Blower Performance Factor Offset3'/4' = 12 / 5'/6' = 10P14Blower Performance Factor Window3'/4' = 10 / 5'/6' = 5P15Silence Alarm Repeat Time (0-60 Minutes)0P16Hold Time for Buttons in Seconds5P17Duration in minutes to exit the service menu15P19Downflow Velocity Increase Display0P21Audible Signal Delay300P22Reset Total Operating HoursN//AP23Audible Alarm Delay for Timer Start25P24Downflow Blower Limit Value Monitoring50P25Current Limit Sash Up2.5P26Current Limit Sash Down2.5P27Auto Alarm Limit150P28Speed Pressure Display0P30Backup Battery Board0-No / 1-YesP31Value Window Type 2 Auto Calibration30P32Remote Control/Keyboard Foil Option0-Rem / 1-Rem &Key	P10	Reduced Mode Inflow Voltage	30		
P14Blower Performance Factor Window3'/4' = 10 / 5'/6' = 5P15Silence Alarm Repeat Time (0-60 Minutes)0P16Hold Time for Buttons in Seconds5P17Duration in minutes to exit the service menu15P19Downflow Velocity Increase Display0P21Audible Signal Delay300P22Reset Total Operating HoursN//AP23Audible Alarm Delay for Timer Start25P24Downflow Blower Limit Value Monitoring50P25Current Limit Sash Up2.5P26Current Limit Sash Down2.5P27Auto Alarm Limit150P28Speed Pressure Display0P30Backup Battery Board0-No / 1-YesP31Value Window Type 2 Auto Calibration30P32Remote Control/Keyboard Foil Option0-Rem / 1-Rem &Key	P13	Blower Performance Factor Offset	3'/4' = 12 / 5'/6' = 10		
P15Silence Alarm Repeat Time (0-60 Minutes)0P16Hold Time for Buttons in Seconds5P17Duration in minutes to exit the service menu15P19Downflow Velocity Increase Display0P21Audible Signal Delay300P22Reset Total Operating HoursN/AP23Audible Alarm Delay for Timer Start25P24Downflow Blower Limit Value Monitoring50P25Current Limit Sash Up2.5P26Current Limit Sash Down2.5P27Auto Alarm Limit150P28Speed Pressure Display0P30Backup Battery Board0-No / 1-YesP31Value Window Type 2 Auto Calibration30P32Remote Control/Keyboard Foil Option0-Rem / 1-Rem &Key	P14	Blower Performance Factor Window	3'/4' = 10 / 5'/6' = 5		
P16Hold Time for Buttons in Seconds5P17Duration in minutes to exit the service menu15P19Downflow Velocity Increase Display0P21Audible Signal Delay300P22Reset Total Operating HoursN/AP23Audible Alarn Delay for Timer Start25P24Downflow Blower Limit Value Monitoring50P25Current Limit Sash Up2.5P26Current Limit Sash Down2.5P27Auto Alarm Limit150P28Speed Pressure Display0P30Backup Battery Board0-No / 1-YesP31Value Window Type 2 Auto Calibration30P32Remote Control/Keyboard Foil Option0-Rem / 1-Rem &Key	P15	Silence Alarm Repeat Time (0-60 Minutes)	0		
P17Duration in minutes to exit the service menu15P19Downflow Velocity Increase Display0P21Audible Signal Delay300P22Reset Total Operating HoursN/AP23Audible Alarm Delay for Timer Start25P24Downflow Blower Limit Value Monitoring50P25Current Limit Sash Up2.5P26Current Limit Sash Down2.5P27Auto Alarm Limit150P28Speed Pressure Display0P29Value Window Type 1 Auto Calibration200P30Backup Battery Board0-No / 1-YesP31Value Window Type 2 Auto Calibration30P32Remote Control/Keyboard Foil Option0-Rem / 1-Rem &Key	P16	Hold Time for Buttons in Seconds	5		
P19Downflow Velocity Increase Display0P21Audible Signal Delay300P22Reset Total Operating HoursN/AP23Audible Alarm Delay for Timer Start25P24Downflow Blower Limit Value Monitoring50P25Current Limit Sash Up2.5P26Current Limit Sash Down2.5P27Auto Alarm Limit150P28Speed Pressure Display0P29Value Window Type 1 Auto Calibration200P30Backup Battery Board0-No / 1-YesP31Value Window Type 2 Auto Calibration30P32Remote Control/Keyboard Foil Option0-Rem / 1-Rem &Key	P17	Duration in minutes to exit the service menu	15		
P21Audible Signal Delay300P22Reset Total Operating HoursN/AP23Audible Alarm Delay for Timer Start25P24Downflow Blower Limit Value Monitoring50P25Current Limit Sash Up2.5P26Current Limit Sash Down2.5P27Auto Alarm Limit150P28Speed Pressure Display0P29Value Window Type 1 Auto Calibration200P30Backup Battery Board0-No / 1-YesP31Value Window Type 2 Auto Calibration30P32Remote Control/Keyboard Foil Option0-Rem / 1-Rem &Key	P19	Downflow Velocity Increase Display	0		
P22 Reset Total Operating Hours N/A P23 Audible Alarm Delay for Timer Start 25 P24 Downflow Blower Limit Value Monitoring 50 P25 Current Limit Sash Up 2.5 P26 Current Limit Sash Down 2.5 P27 Auto Alarm Limit 150 P28 Speed Pressure Display 0 P29 Value Window Type 1 Auto Calibration 200 P30 Backup Battery Board 0-No / 1-Yes P31 Value Window Type 2 Auto Calibration 30 P32 Remote Control/Keyboard Foil Option 0-Rem / 1-Rem &Key	P21	Audible Signal Delay	300		
P23 Audible Alarm Delay for Timer Start 25 P24 Downflow Blower Limit Value Monitoring 50 P25 Current Limit Sash Up 2.5 P26 Current Limit Sash Down 2.5 P27 Auto Alarm Limit 150 P28 Speed Pressure Display 0 P29 Value Window Type 1 Auto Calibration 200 P30 Backup Battery Board 0-No / 1-Yes P31 Value Window Type 2 Auto Calibration 30 P32 Remote Control/Keyboard Foil Option 0-Rem / 1-Rem &Key	P22	Reset Total Operating Hours	N/A		
P24 Downflow Blower Limit Value Monitoring 50 P25 Current Limit Sash Up 2.5 P26 Current Limit Sash Down 2.5 P27 Auto Alarm Limit 150 P28 Speed Pressure Display 0 P29 Value Window Type 1 Auto Calibration 200 P30 Backup Battery Board 0-No / 1-Yes P31 Value Window Type 2 Auto Calibration 30 P32 Remote Control/Keyboard Foil Option 0-Rem / 1-Rem &Key	P23	Audible Alarm Delay for Timer Start	25		
P25 Current Limit Sash Up 2.5 P26 Current Limit Sash Down 2.5 P27 Auto Alarm Limit 150 P28 Speed Pressure Display 0 P29 Value Window Type 1 Auto Calibration 200 P30 Backup Battery Board 0-No / 1-Yes P31 Value Window Type 2 Auto Calibration 30 P32 Remote Control/Keyboard Foil Option 0-Rem / 1-Rem &Key	P24	Downflow Blower Limit Value Monitoring	50		
P26 Current Limit Sash Down 2.5 P27 Auto Alarm Limit 150 P28 Speed Pressure Display 0 P29 Value Window Type 1 Auto Calibration 200 P30 Backup Battery Board 0-No / 1-Yes P31 Value Window Type 2 Auto Calibration 30 P32 Remote Control/Keyboard Foil Option 0-Rem / 1-Rem &Key	P25	Current Limit Sash Up	2.5		
P27 Auto Alarm Limit 150 P28 Speed Pressure Display 0 P29 Value Window Type 1 Auto Calibration 200 P30 Backup Battery Board 0-No / 1-Yes P31 Value Window Type 2 Auto Calibration 30 P32 Remote Control/Keyboard Foil Option 0-Rem / 1-Rem &Key	P26	Current Limit Sash Down	2.5		
P28 Speed Pressure Display 0 P29 Value Window Type 1 Auto Calibration 200 P30 Backup Battery Board 0-No / 1-Yes P31 Value Window Type 2 Auto Calibration 30 P32 Remote Control/Keyboard Foil Option 0-Rem / 1-Rem & Key	P27	Auto Alarm Limit	150		
P29 Value Window Type 1 Auto Calibration 200 P30 Backup Battery Board 0-No / 1-Yes P31 Value Window Type 2 Auto Calibration 30 P32 Remote Control/Keyboard Foil Option 0-Rem / 1-Rem & Key	P28	Speed Pressure Display	0		
P30 Backup Battery Board 0-No / 1-Yes P31 Value Window Type 2 Auto Calibration 30 P32 Remote Control/Keyboard Foil Option 0-Rem / 1-Rem & Key	P29	Value Window Type 1 Auto Calibration	200		
P31 Value Window Type 2 Auto Calibration 30 P32 Remote Control/Keyboard Foil Option 0-Rem / 1-Rem & Key	P30	Backup Battery Board	0-No / 1-Yes		
P32 Remote Control/Keyboard Foil Option 0-Rem / 1-Rem &Key	P31	Value Window Type 2 Auto Calibration	30		
	P32	Remote Control/Keyboard Foil Option	0-Rem / 1-Rem &Key		
P33 Monitor Alarm 0-Auto / 1-Manual	P33	Monitor Alarm	0-Auto / 1-Manual		

ERRORS				
E1	Supply Pressure Sensor	Check Sensor Circuit		
E2	Exhaust Pressure Sensor	Check Exhaust Sensor		
E4	BUS Error	Replace Main Board		
E5	RAM Error			
E6	Remote / Memory Error	Check Remote / Replace Board		
E8	Memory Error	Replace Main Board		
E11	BUS Error			

Quit audible alarm/

Illumination on/off

Start/display/change UV disinfection

Work mode on/off

Potential-free contact

Set timer

