	LGH/LCH 180U/240U (4-Compressor) MSAV						
Para meter	Factory Setting 180U 240U		Field Setting	Description			
Note:	Note: Any changes to Smoke CFM setting must be adjusted before the other CFM settings.  Use SETTINGS > RTU OPTIONS > EDIT PARAMETERS						
12	6000 CFM	8000 CFM	CFM	Blower CFM during smoke detection.			
	SETUP > TEST & BALANCE (can also use SETTINGS > RTU OPTIONS > BLOWER > SPEEDS)						
	6000 CFM	8000 CFM	CFM	Blower CFM during heating.			
	5400 CFM	7200 CFM	CFM	Blower CFM during compressor 4 operation.			
	3900 CFM	5200 CFM	CFM	Blower CFM during compressor 3 operation. This parameter is inactive for thermostats with 2-stage cooling.			
	3900 CFM	5200 CFM	CFM	Blower CFM during compressor 2 operation.			
	3900 CFM	5200 CFM	CFM	Blower CFM during compressor 1 operation. This parameter is inactive for thermostats with 2-stage or 3-stage cooling.			
	6000 CFM	8000 CFM	CFM	Blower CFM during ventilation.			
SETUP > TEST & BALANCE (can also use SETTINGS > RTU OPTIONS > DAMPER)							
	0%	0%	%	Damper min. position during LOW blower operation.			
	0%	0%	%	Damper min . position during HIGH blower operation.			
	50%	50%	%	Min. damper % for stage 1 power exhaust operation.			
SETTI	SETTINGS > RTU OPTIONS > EDIT PARAMETERS						
29	101%	101%	%Open	Damper minimum position during G blower operation. (Setting parameter 29 to "101" disables parameter 29 and passes control to parameter 9 or 132)			
219	70%	70%	%	Min . damper % for stage 2 power exhaust operation.			
216	10%	10%	%	Deadband % for stage 1 power exhaust operation.			
220	10%	10%	%	Deadband % for stage 2 power exhaust operation.			
224	100	100	Sec	Stage 1 power exhaust off-delay in seconds.			
30	70%	70%	%Speed	Minimum blower speed % for stage 2 power exhaust operation.			



LGH/LCH 180U/240U (4-Compressor) MSAV							
Para meter	Factor	y Setting 240U	Field Setting	Description			
Note: A	Note: Any changes to Smoke CFM setting must be adjusted before the other CFM settings.  Use SETTINGS > RTU OPTIONS > EDIT PARAMETERS						
12	6000 CFM	8000 CFM	CFM	Blower CFM during smoke detection.			
SETUP SPEED		& BALANCE	E (can also use	SETTINGS > RTU OPTIONS > BLOWER >			
	6000 CFM	8000 CFM	CFM	Blower CFM during heating.			
	5400 CFM	7200 CFM	CFM	Blower CFM during compressor 4 operation.			
	3900 CFM	5200 CFM	CFM	Blower CFM during compressor 3 operation. This parameter is inactive for thermostats with 2-stage cooling.			
	3900 CFM	5200 CFM	CFM	Blower CFM during compressor 2 operation.			
	3900 CFM	5200 CFM	CFM	Blower CFM during compressor 1 operation. This parameter is inactive for thermostats with 2-stage or 3-stage cooling.			
	6000 CFM	8000 CFM	CFM	Blower CFM during ventilation.			
SETUP > TEST & BALANCE (can also use SETTINGS > RTU OPTIONS > DAMPER)							
	0%	0%	%	Damper min. position during LOW blower operation.			
	0%	0%	%	Damper min . position during HIGH blower operation.			
	50%	50%	%	Min . damper % for stage 1 power exhaust operation.			
SETTIN	NGS > RT	U OPTIONS	> EDIT PARA	METERS			
29	101%	101%	%Open	Damper minimum position during G blower operation. (Setting parameter 29 to "101" disables parameter 29 and passes control to parameter 9 or 132)			
219	70%	70%	%	Min . damper % for stage 2 power exhaust operation.			
216	10%	10%	%	Deadband % for stage 1 power exhaust operation.			
220	10%	10%	%	Deadband % for stage 2 power exhaust operation.			
224	100	100	Sec	Stage 1 power exhaust off-delay in seconds.			
30	70%	70%	%Speed	Minimum blower speed % for stage 2 power exhaust operation.			

