Switch Bank	Purpose	Function	DIP Switch				*Old Style (14DIP) PCB Notes*
			1	2	3	4	
	Cooling Airflow	A	Off	Off			
		B	On	Off			
		C	Off	On			
		D	On	On			
	Trim Adjust	+5%			Off	Off	Normal
		-5%			On	Off	+10%
		+10%			Off	On	-10%
S3		-10%			On	On	Normal
	Ramping Profile	A	Off	Off			
		B	On	Off			
		C	Off	On			
		D	On	On			
	Heating Airflow	A			Off	Off	
		B			On	Off	
		C			Off	On	
S4		D			On	On	
	Dehum	Disabled	Off				
		Enabled	On				
	Trim Enable	Disabled		Off			
		Enabled		On			Unused
	Continuous Fan	25%			Off	Off	
		50%			On	Off	Non-Existent (no physical DIPs on PCB)
		75%			Off	On	
S5		100%			On	On	
	Heating Off Delay	90	Off	Off			
		120	On	Off			
		150	Off	On			
		180	On	On			
	Thermostat Setup	1 Stage Stat			Off		
		2 Stage Stat			On		
		1 Stg - 5 Min Delay				Off	
S1		1 Stg - Auto Delay				On	

AMVC95/GMVC95

**black bar indicates factory default

Cooling Airflow / Trim Adjust

Purpose	Function	S1	S2	S3	S4	*Old Style (11DIP) PCB Notes*
Cooling Airflow	A	Off	Off			
	B	On	Off			
	C	Off	On			
	D	On	On			
Trim Adjust	+5%			Off	Off	Normal
	-5%			On	Off	+10%
	+10%			Off	On	-10%
	-10%			On	On	Normal

Ramping Profile / Dehum / Trim Enable

Purpose	Function	S4	S5	S6	S7	*Old Style (11DIP) PCB Notes*
Ramping Profile	A	Off	Off			
	B	On	Off			
	C	Off	On			
	D	On	On			
Dehum	Disabled			Off		
	Enabled			On		
Trim Enable	Disabled				Off	
	Enabled				On	Unused

Heat Kit KW

Purpose	Function	S9	S10	S11	
Heat Kit KW	21 KW	Off	Off	Off	
	20 KW	Off	Off	On	
	15 KW	Off	On	Off	
	10 KW	Off	On	On	
	8 KW	On	Off	Off	
	6 KW	On	Off	On	
	5 KW	On	On	Off	
	3 KW	On	On	On	

NOTE**

IF AN "EC" ERROR IS ENCOUNTERED ON STARTUP, VERIFY THAT THE ELECTRIC HEATER DIP SWITCHES HAVE BEEN SET TO THE APPROPRIATE HEATER SIZE.

Continuous Fan

Purpose	Function	S12	S13		*Old Style (11DIP) PCB Notes*
Continuous Fan	25%	Off	Off		Non-Existent (no physical DIPs on PCB)
	50%	On	Off		
	75%	Off	On		
	100%	On	On		

AVPTC/MBVC

**black bar indicates factory default