

**TE125 JUMPER SETTING**

	TABLE 1	TABLE 2	TABLE 3	TABLE 4
SD 1				
SD 0				
SP 1				
SP 0				
F/C				
DELAY				
	ROOM TEMPERATURE 80 79 SWITCH DIFF = 1° F 78 77 SPAN = 2° F 76 75 74	ROOM TEMPERATURE 80 79 SWITCH DIFF = 1° F 78 77 SPAN = 4° F 76 75 74 SINGLE STAGE COOLING	ROOM TEMPERATURE 80 79 SWITCH DIFF = 1° F 78 77 SPAN = 6° F 76 75 SINGLE STAGE COOLING 74	ROOM TEMPERATURE 80 79 SWITCH DIFF = 1° F 78 77 SPAN = 8° F 76 SINGLE STAGE COOLING 75 74
	73 SINGLE STAGE COOLING 72 SETPOINT 71 1 STAGE HEATING 70 2 STAGE HEATING 69 68 67 66 65 64 63 62	73 72 SETPOINT 71 70 1 STAGE HEATING 69 2 STAGE HEATING 68 67 66 65 64 63 62	73 72 SETPOINT 71 70 69 1 STAGE HEATING 68 2 STAGE HEATING 67 66 65 64 63 62	73 72 SETPOINT 71 70 69 68 1 STAGE HEATING 67 2 STAGE HEATING 66 65 64 63 62
	TABLE 5	TABLE 6	TABLE 7	TABLE 8
SD 1				
SD 0				
SP 1				
SP 0				
F/C				
DELAY				
	ROOM TEMPERATURE 80 79 SWITCH DIFF = 3° F 78 77 SPAN = 2° F 76 75 74	ROOM TEMPERATURE 80 79 SWITCH DIFF = 3° F 78 77 SPAN = 4° F 76 75 74 SINGLE STAGE COOLING	ROOM TEMPERATURE 80 79 SWITCH DIFF = 3° F 78 77 SPAN = 6° F 76 75 SINGLE STAGE COOLING 74	ROOM TEMPERATURE 80 79 SWITCH DIFF = 3° F 78 77 SPAN = 8° F 76 SINGLE STAGE COOLING 75 74
	73 SINGLE STAGE COOLING 72 SETPOINT 71 1 STAGE HEATING 70 69 68 2 STAGE HEATING 67 66 65 64 63 62	73 72 SETPOINT 71 70 1 STAGE HEATING 69 68 2 STAGE HEATING 67 66 65 64 63 62	73 72 SETPOINT 71 70 69 1 STAGE HEATING 68 2 STAGE HEATING 67 66 65 64 63 62	73 72 SETPOINT 71 70 69 68 1 STAGE HEATING 67 66 65 2 STAGE HEATING 64 63 62 61 60
	TABLE 9	TABLE 10	TABLE 11 DEFAULT	TABLE 12
SD 1				
SD 0				
SP 1				
SP 0				
F/C				
DELAY				
	ROOM TEMPERATURE 80 79 SWITCH DIFF = 5° F 78 77 SPAN = 2° F 76 75 74	ROOM TEMPERATURE 80 79 SWITCH DIFF = 5° F 78 77 SPAN = 4° F 76 75 74 SINGLE STAGE COOLING	ROOM TEMPERATURE 80 79 SWITCH DIFF = 5° F 78 77 SPAN = 6° F 76 75 SINGLE STAGE COOLING 74	ROOM TEMPERATURE 80 79 SWITCH DIFF = 5° F 78 77 SPAN = 8° F 76 SINGLE STAGE COOLING 75 74
	73 SINGLE STAGE COOLING 72 SETPOINT 71 1 STAGE HEATING 70 69 68 67 66 2 STAGE HEATING 65 64 63 62	73 72 SETPOINT 71 70 1 STAGE HEATING 69 68 67 66 2 STAGE HEATING 65 64 63 62	73 72 SETPOINT 71 70 69 1 STAGE HEATING 68 67 66 65 2 STAGE HEATING 64 63 62	73 72 SETPOINT 71 70 69 68 1 STAGE HEATING 67 66 65 64 63 2 STAGE HEATING 62 61 60 59 58
	TABLE 13	TABLE 14	TABLE 15	TABLE 16
SD 1				
SD 0				
SP 1				
SP 0				
F/C				
DELAY				
	ROOM TEMPERATURE 80 79 SWITCH DIFF = 10° F 78 77 SPAN = 2° F 76 75 74	ROOM TEMPERATURE 80 79 SWITCH DIFF = 10° F 78 77 SPAN = 4° F 76 75 74 SINGLE STAGE COOLING	ROOM TEMPERATURE 80 79 SWITCH DIFF = 10° F 78 77 SPAN = 6° F 76 75 SINGLE STAGE COOLING 74	ROOM TEMPERATURE 80 79 SWITCH DIFF = 10° F 78 77 SPAN = 8° F 76 SINGLE STAGE COOLING 75 74
	73 SINGLE STAGE COOLING 72 SETPOINT 71 1 STAGE HEATING 70 69 68 67 66 65 64 63 62 61 2 STAGE HEATING 60 59 58	73 72 SETPOINT 71 70 1 STAGE HEATING 69 68 67 66 65 64 63 62 61 2 STAGE HEATING 60 59 58	73 72 SETPOINT 71 70 69 1 STAGE HEATING 68 67 66 65 64 63 62 61 60 59 2 STAGE HEATING 58	73 72 SETPOINT 71 70 69 68 1 STAGE HEATING 67 66 65 64 63 62 61 60 59 58 2 STAGE HEATING

2 STAGE HEATING WILL SHUT-OFF WHEN ROOM TEMPERATURE = 1 STAGE HEATING  
1 STAGE HEATING WILL SHUT OFF WHEN REACHING SETPOINT

POWER DOWN AND UP UNIT, WHEN DOING JUMPER CHANGES

SINGLE STAGE COOLING WILL SHUT OFF WHEN REACHING SETPOINT

F/C: JUMPED = °F  
NOT JUMPED = °C  
DELAY: JUMPED = 10 SECONDS  
NOT JUMPED = 4 MINUTES

= JUMPER  
 = NO JUMPER