TE125 JUMPER SETTING

| | 1 - 12 | Z5 JUMPER SE TABLE 1 | _ | TA | BLE 2 | | TABLE 3 | | | TABLE 4 | |
|--------------------------------------|---------------------------------------|---|--|--------------------|--|---------------------------------------|--|---|-------------------|---|--|
| | | ROOM TEMPERATURE | | | OOM TEMPERATURE | RO | OM TEMPERATURE | | | ROOM TEMPERATUR | E |
| SD 1 | • • | 80 79 | SWITCH DIFF = 1° F | • • | 80 79 SWITCH DIFF = 1° F | • • | 80 79 | SWITCH DIFF = 1° F | • • | 80 79 | SWITCH DIFF = 1° F |
| SD 0 | • • | 78 | | 0 0 | 78 | • • | 78 | | • | 78 | |
| SP 1 SP 0 | 0 0 | 77 76 | SPAN = 2 °F | • • | 77 SPAN = 4° F 76 | • • | 77 76 | SPAN = 6° F | 11 | 77 76 | SPAN = 8° F SINGLE STAGE COOLING |
| F/C DELAY | | 75 | | • • | 75 | • • | 75 | SINGLE STAGE COOLING | • • | 75 | |
| DELAY | • | 74 73 | SINGLE STAGE COOLING | | 74 SINGLE STAGE COOLING 73 | • | 74 73 | | • | 74 73 | |
| | | 72 | SETPOINT |] [| 72 SETPOINT | | 72 | SETPOINT | [| 72 | SETPOINT |
| | | 71 70 | 1 STAGE HEATING 2 STAGE HEATING | 1 - | 71 70 1 STAGE HEATING | | 71 70 | | | 71 70 | |
| | | 69 | • | | 69 2 STAGE HEATING | | 69 | 1 STAGE HEATING 2 STAGE HEATING | | 69 | 1 STAGE HEATING |
| | | 68 67 | | | 68 67 | | 68 67 | 2 STAGE REATING | ŀ | 68 67 | 2 STAGE HEATING |
| | | 66 65 | | | 66 65 | | 66 65 | | _ | 66 65 | |
| | | 64 | | | 64 | | 64 | | | 64 | |
| | | 63 62 | | | 63 62 | | 63 62 | | | 63 62 | |
| | | 02 | | | 02 | | 02 | | | 02 | |
| | | | | | | | | | | | |
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| | | | | | | 1 | | | | | |
| | | TABLE 5 ROOM TEMPERATURE | = | | BLE 6 OOM TEMPERATURE | RO | TABLE 7 OM TEMPERATURE | 1 | | TABLE 8 ROOM TEMPERATUR | F |
| | | 80 | | | 80 | | 80 | | | 80 | |
| SD 1 SD 0 | • • | 79 78 | SWITCH DIFF = 3 °F | • • | 79 SWITCH DIFF = 3 °F 78 | • • | 79 78 | SWITCH DIFF = 3 °F | • • | 79 78 | SWITCH DIFF = 3 °F |
| SP 1 | • • | 77 | SPAN = 2 °F | • • | 77 SPAN = 4° F | • • • • | 77 | SPAN = 6° F | • • | 77 | SPAN = 8° F |
| SP 0 F/C | • • | 76 75 | | • • | 76 75 | | 76 75 | SINGLE STAGE COOLING | • • | 76 75 | SINGLE STAGE COOLING |
| DELAY | • • | 74 | OINIOLE OTA OF OCC. | • • | 74 SINGLE STAGE COOLING | | 74 | | • | 74 | |
| | | 73 72 | SINGLE STAGE COOLING SETPOINT | 9 - | 73 72 SETPOINT | 1 _ | 73 72 | SETPOINT | ſ | 73 72 | SETPOINT |
| | [| 71 | 1 STAGE HEATING | 7 = | 71 |] _ | 71 | | · | 71 | |
| | | 70 69 | | ╛ | 69 | 1 \sqsubset | 70 69 | 1 STAGE HEATING | | 70 69 | |
| | | 68 67 | 2 STAGE HEATING | - | 68 67 2 STAGE HEATING | | 68 67 | | [| 68 67 | 1 STAGE HEATING |
| | | 66 | | - | 66 | 1 \square | 66 | 2 STAGE HEATING | _ | 66 | |
| | | 65 64 | | | 65 64 | | 65 64 | | [| 65 64 | 2 STAGE HEATING |
| | | 63 | | | 63 | | 63 | | | 63 | |
| | | 62 | | | 62 | | 62 | | | 62 61 | |
| | | | | | | | | | | 60 | |
| | | | | | | | | | | | |
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| | | TABLE 9 | | | BLE 10 | | | DEFAULT | | TABLE 12 | |
| | | ROOM TEMPERATURE | <u> </u> | | OOM TEMPERATURE | RO | OM TEMPERATURE | | | ROOM TEMPERATUR | E |
| SD 1 | ••• | ROOM TEMPERATURE 80 79 | SWITCH DIFF = 5 °F | RO | OOM TEMPERATURE 80 79 SWITCH DIFF = 5 °F | | OM TEMPERATURE 80 79 | | | ROOM TEMPERATUR 80 79 | E SWITCH DIFF = 5 °F |
| SD 0 | • • | ROOM TEMPERATURE 80 79 78 | SWITCH DIFF = 5 °F | RO | OOM TEMPERATURE 80 79 SWITCH DIFF = 5 °F 78 | - - | OM TEMPERATURE 80 79 78 | | | ROOM TEMPERATUR 80 79 78 | SWITCH DIFF = 5 °F |
| SD 0 SP 1 SP 0 | • • | ROOM TEMPERATURE 80 79 78 77 76 | | RO | OOM TEMPERATURE 80 79 SWITCH DIFF = 5 °F 78 77 SPAN = 4° F 76 | 0 0 0 0 | OM TEMPERATURE 80 79 78 77 76 | SWITCH DIFF = 5 °F SPAN = 6° F | 9 9 9 9 | ROOM TEMPERATUR 80 79 78 77 76 | |
| SD 0 SP 1 SP 0 F/C | • • • • | ROOM TEMPERATURE 80 79 78 77 | SWITCH DIFF = 5 °F | | OOM TEMPERATURE 80 79 SWITCH DIFF = 5 °F 78 77 SPAN = 4° F | 0 0 0 0 | OM TEMPERATURE 80 79 78 77 | | 0 0 0 0 0 0 | ROOM TEMPERATUR 80 79 78 77 | SWITCH DIFF = 5 °F SPAN = 8° F |
| SD 0 SP 1 SP 0 | • • • • | ROOM TEMPERATURE 80 79 78 77 76 75 74 | SWITCH DIFF = 5 °F SPAN = 2 °F SINGLE STAGE COOLING | R(| OOM TEMPERATURE 80 79 SWITCH DIFF = 5 °F 78 77 SPAN = 4° F 76 75 74 SINGLE STAGE COOLING | 0 0 0 0 0 0 | OM TEMPERATURE 80 79 78 77 76 75 74 73 | SWITCH DIFF = 5 °F SPAN = 6° F SINGLE STAGE COOLING | 9 9 9 9 | ROOM TEMPERATUR 80 79 78 77 76 75 74 73 | SWITCH DIFF = 5 °F SPAN = 8° F SINGLE STAGE COOLING |
| SD 0 SP 1 SP 0 F/C | • • • • | ROOM TEMPERATURE 80 79 78 77 76 75 74 73 72 | SWITCH DIFF = 5 °F SPAN = 2 °F | R(| OOM TEMPERATURE 80 79 SWITCH DIFF = 5 °F 78 77 SPAN = 4° F 76 75 74 SINGLE STAGE COOLING 73 72 SETPOINT 71 | 0 0 0 0 | OM TEMPERATURE 80 79 78 77 76 75 74 73 72 71 | SWITCH DIFF = 5 °F SPAN = 6° F | 0 0 0 0 0 0 | ROOM TEMPERATUR 80 79 78 77 76 75 74 73 72 | SWITCH DIFF = 5 °F SPAN = 8° F |
| SD 0 SP 1 SP 0 F/C | • • • • | ROOM TEMPERATURE 80 79 78 77 76 75 74 73 72 71 70 | SWITCH DIFF = 5 °F SPAN = 2 °F SINGLE STAGE COOLING SETPOINT | R(| OOM TEMPERATURE 80 79 SWITCH DIFF = 5 °F 78 77 SPAN = 4° F 76 75 74 SINGLE STAGE COOLING 73 72 SETPOINT 71 70 1 STAGE HEATING | 0 0 0 0 | OM TEMPERATURE 80 79 78 77 76 75 74 73 72 71 70 | SWITCH DIFF = 5 °F SPAN = 6° F SINGLE STAGE COOLING SETPOINT | 0 0 0 0 0 0 | ROOM TEMPERATUR 80 79 78 77 76 75 74 73 72 71 70 | SWITCH DIFF = 5 °F SPAN = 8° F SINGLE STAGE COOLING |
| SD 0 SP 1 SP 0 F/C | • • • • | ROOM TEMPERATURE 80 79 78 77 76 75 74 73 72 | SWITCH DIFF = 5 °F SPAN = 2 °F SINGLE STAGE COOLING SETPOINT | R(| OOM TEMPERATURE 80 79 SWITCH DIFF = 5 °F 78 77 SPAN = 4° F 76 75 74 SINGLE STAGE COOLING 73 72 SETPOINT 71 70 1 STAGE HEATING 69 68 | 0 0 0 0 | OM TEMPERATURE 80 79 78 77 76 75 74 73 72 71 70 69 | SWITCH DIFF = 5 °F SPAN = 6° F SINGLE STAGE COOLING | 0 0 0 0 0 0 | ROOM TEMPERATUR 80 79 78 77 76 75 74 73 72 71 70 69 | SWITCH DIFF = 5 °F SPAN = 8° F SINGLE STAGE COOLING |
| SD 0 SP 1 SP 0 F/C | • • • • | ROOM TEMPERATURE 80 79 78 77 77 76 75 74 73 72 71 70 69 68 67 67 | SWITCH DIFF = 5 °F SPAN = 2 °F SINGLE STAGE COOLING SETPOINT 1 STAGE HEATING | R(| OOM TEMPERATURE 80 79 SWITCH DIFF = 5 °F 78 77 SPAN = 4° F 76 75 74 SINGLE STAGE COOLING 73 72 SETPOINT 71 70 1 STAGE HEATING 69 68 67 | 0 0 0 0 | OM TEMPERATURE 80 79 78 77 76 75 74 73 72 71 70 69 68 67 | SWITCH DIFF = 5 °F SPAN = 6° F SINGLE STAGE COOLING SETPOINT | 0 0 0 0 0 0 | ROOM TEMPERATUR 80 79 78 77 76 75 74 73 72 71 70 69 68 | SWITCH DIFF = 5 °F SPAN = 8° F SINGLE STAGE COOLING SETPOINT |
| SD 0 SP 1 SP 0 F/C | • • • • | ROOM TEMPERATURE 80 79 78 77 77 76 75 74 73 72 71 70 69 68 67 66 65 | SWITCH DIFF = 5 °F SPAN = 2 °F SINGLE STAGE COOLING SETPOINT | R(| OOM TEMPERATURE 80 79 SWITCH DIFF = 5 °F 78 77 SPAN = 4° F 76 75 74 SINGLE STAGE COOLING 73 72 SETPOINT 71 70 1 STAGE HEATING 69 68 67 66 65 2 STAGE HEATING | 0 0 0 0 | OM TEMPERATURE 80 79 78 77 76 75 74 73 72 71 70 69 68 67 66 65 | SWITCH DIFF = 5 °F SPAN = 6° F SINGLE STAGE COOLING SETPOINT 1 STAGE HEATING | 0 0 0 0 0 0 | ROOM TEMPERATUR 80 79 78 77 76 75 74 73 72 71 70 69 68 67 66 65 | SWITCH DIFF = 5 °F SPAN = 8° F SINGLE STAGE COOLING SETPOINT |
| SD 0 SP 1 SP 0 F/C | • • • • | ROOM TEMPERATURE 80 79 78 77 77 76 75 74 73 72 72 71 70 69 68 67 66 65 64 | SWITCH DIFF = 5 °F SPAN = 2 °F SINGLE STAGE COOLING SETPOINT 1 STAGE HEATING | R(| OOM TEMPERATURE 80 79 SWITCH DIFF = 5 °F 78 77 SPAN = 4° F 76 75 74 SINGLE STAGE COOLING 73 72 SETPOINT 71 70 1 STAGE HEATING 69 68 67 66 65 2 STAGE HEATING | 0 0 0 0 | OM TEMPERATURE 80 79 78 77 76 75 74 73 72 71 70 69 68 67 66 65 65 | SWITCH DIFF = 5 °F SPAN = 6° F SINGLE STAGE COOLING SETPOINT | 0 0 0 0 0 0 | ROOM TEMPERATUR 80 79 78 77 76 75 74 73 72 71 70 69 68 67 66 65 64 | SWITCH DIFF = 5 °F SPAN = 8° F SINGLE STAGE COOLING SETPOINT 1 STAGE HEATING |
| SD 0 SP 1 SP 0 F/C | • • • • | ROOM TEMPERATURE 80 79 78 77 77 76 75 74 73 72 71 70 69 68 67 66 65 | SWITCH DIFF = 5 °F SPAN = 2 °F SINGLE STAGE COOLING SETPOINT 1 STAGE HEATING | R(| OOM TEMPERATURE 80 79 SWITCH DIFF = 5 °F 78 77 SPAN = 4° F 76 75 74 SINGLE STAGE COOLING 73 72 SETPOINT 71 70 1 STAGE HEATING 69 68 67 66 65 2 STAGE HEATING | 0 0 0 0 | OM TEMPERATURE 80 79 78 77 76 75 74 73 72 71 70 69 68 67 66 65 | SWITCH DIFF = 5 °F SPAN = 6° F SINGLE STAGE COOLING SETPOINT 1 STAGE HEATING | 0 0 0 0 0 0 | ROOM TEMPERATUR 80 79 78 77 77 76 76 774 73 72 77 70 69 68 67 66 65 64 63 62 | SWITCH DIFF = 5 °F SPAN = 8° F SINGLE STAGE COOLING SETPOINT |
| SD 0 SP 1 SP 0 F/C | • • • • | ROOM TEMPERATURE 80 79 78 77 77 76 75 74 73 72 71 70 69 68 67 66 65 64 63 | SWITCH DIFF = 5 °F SPAN = 2 °F SINGLE STAGE COOLING SETPOINT 1 STAGE HEATING | R(| OOM TEMPERATURE 80 79 SWITCH DIFF = 5 °F 78 77 SPAN = 4° F 76 75 74 SINGLE STAGE COOLING 73 72 SETPOINT 71 70 1 STAGE HEATING 69 68 67 66 65 2 STAGE HEATING 63 | 0 0 0 0 | OM TEMPERATURE 80 79 78 77 76 75 74 73 72 71 70 69 68 67 66 65 64 63 | SWITCH DIFF = 5 °F SPAN = 6° F SINGLE STAGE COOLING SETPOINT 1 STAGE HEATING | 0 0 0 0 0 0 | ROOM TEMPERATUR 80 79 78 77 77 76 75 74 73 72 71 70 69 68 67 66 65 64 64 63 | SWITCH DIFF = 5 °F SPAN = 8° F SINGLE STAGE COOLING SETPOINT 1 STAGE HEATING |
| SD 0 SP 1 SP 0 F/C | • • • • | ROOM TEMPERATURE 80 79 78 77 77 76 75 74 73 72 71 70 69 68 67 66 65 64 63 | SWITCH DIFF = 5 °F SPAN = 2 °F SINGLE STAGE COOLING SETPOINT 1 STAGE HEATING | R(| OOM TEMPERATURE 80 79 SWITCH DIFF = 5 °F 78 77 SPAN = 4° F 76 75 74 SINGLE STAGE COOLING 73 72 SETPOINT 71 70 1 STAGE HEATING 69 68 67 66 65 2 STAGE HEATING 63 | 0 0 0 0 | OM TEMPERATURE 80 79 78 77 76 75 74 73 72 71 70 69 68 67 66 65 64 63 | SWITCH DIFF = 5 °F SPAN = 6° F SINGLE STAGE COOLING SETPOINT 1 STAGE HEATING | 0 0 0 0 0 0 | ROOM TEMPERATUR 80 79 78 77 77 76 75 74 73 72 72 71 70 69 68 66 65 64 63 62 61 60 59 | SWITCH DIFF = 5 °F SPAN = 8° F SINGLE STAGE COOLING SETPOINT 1 STAGE HEATING |
| SD 0 SP 1 SP 0 F/C | • • • • | ROOM TEMPERATURE 80 79 78 77 77 76 75 74 73 72 71 70 69 68 67 66 65 64 63 | SWITCH DIFF = 5 °F SPAN = 2 °F SINGLE STAGE COOLING SETPOINT 1 STAGE HEATING | R(| OOM TEMPERATURE 80 79 SWITCH DIFF = 5 °F 78 77 SPAN = 4° F 76 75 74 SINGLE STAGE COOLING 73 72 SETPOINT 71 70 1 STAGE HEATING 69 68 67 66 65 2 STAGE HEATING 63 | 0 0 0 0 | OM TEMPERATURE 80 79 78 77 76 75 74 73 72 71 70 69 68 67 66 65 64 63 | SWITCH DIFF = 5 °F SPAN = 6° F SINGLE STAGE COOLING SETPOINT 1 STAGE HEATING | 0 0 0 0 0 0 | ROOM TEMPERATUR 80 79 78 77 77 76 75 74 73 77 70 69 68 67 66 65 64 63 62 61 60 60 60 60 60 60 60 60 60 60 60 60 60 | SWITCH DIFF = 5 °F SPAN = 8° F SINGLE STAGE COOLING SETPOINT 1 STAGE HEATING |
| SD 0 SP 1 SP 0 F/C | • • • • | ROOM TEMPERATURE 80 79 78 77 77 76 75 74 73 72 71 70 69 68 67 66 65 64 63 | SWITCH DIFF = 5 °F SPAN = 2 °F SINGLE STAGE COOLING SETPOINT 1 STAGE HEATING | R | OOM TEMPERATURE 80 79 SWITCH DIFF = 5 °F 78 77 SPAN = 4° F 76 75 74 SINGLE STAGE COOLING 73 72 SETPOINT 71 70 1 STAGE HEATING 69 68 67 66 65 2 STAGE HEATING 63 | 0 0 0 0 | OM TEMPERATURE 80 79 78 77 76 75 74 73 72 71 70 69 68 67 66 65 64 63 | SWITCH DIFF = 5 °F SPAN = 6° F SINGLE STAGE COOLING SETPOINT 1 STAGE HEATING | | ROOM TEMPERATUR 80 79 78 77 77 76 75 74 73 72 72 71 70 69 68 66 65 64 63 62 61 60 59 | SWITCH DIFF = 5 °F SPAN = 8° F SINGLE STAGE COOLING SETPOINT 1 STAGE HEATING |
| SD 0 SP 1 SP 0 F/C | • • • • | ROOM TEMPERATURE 80 79 78 77 76 75 74 73 72 71 70 69 68 67 66 65 64 63 62 TABLE 13 ROOM TEMPERATURE 80 79 70 70 70 70 70 70 70 70 70 70 70 70 70 | SWITCH DIFF = 5 °F SPAN = 2 °F SINGLE STAGE COOLING SETPOINT 1 STAGE HEATING 2 STAGE HEATING | TA | OOM TEMPERATURE 80 79 SWITCH DIFF = 5 °F 78 77 SPAN = 4° F 76 75 74 SINGLE STAGE COOLING 73 72 SETPOINT 71 70 1 STAGE HEATING 69 68 67 66 65 2 STAGE HEATING 63 62 BLE 14 DOM TEMPERATURE | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | OM TEMPERATURE 80 79 78 77 76 75 74 73 72 71 70 69 68 67 66 65 64 63 62 TABLE 15 OM TEMPERATURE | SWITCH DIFF = 5 °F SPAN = 6° F SINGLE STAGE COOLING SETPOINT 1 STAGE HEATING 2 STAGE HEATING | | ROOM TEMPERATUR 80 79 78 77 77 76 75 75 74 73 72 71 70 69 68 66 65 64 63 62 61 60 59 58 TABLE 16 ROOM TEMPERATUR | SWITCH DIFF = 5 °F SPAN = 8° F SINGLE STAGE COOLING SETPOINT 1 STAGE HEATING 2 STAGE HEATING |
| SD 0 SP 1 SP 0 F/C | | ROOM TEMPERATURE 80 79 78 77 77 76 75 74 73 72 71 70 69 68 67 66 65 64 63 62 7ABLE 13 | SWITCH DIFF = 5 °F SPAN = 2 °F SINGLE STAGE COOLING SETPOINT 1 STAGE HEATING 2 STAGE HEATING | TA | OOM TEMPERATURE 80 79 SWITCH DIFF = 5 °F 78 77 SPAN = 4° F 76 75 74 SINGLE STAGE COOLING 73 72 SETPOINT 71 70 1 STAGE HEATING 69 68 67 66 65 2 STAGE HEATING 63 64 63 62 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | OM TEMPERATURE 80 79 78 77 76 75 74 73 72 71 70 69 68 67 66 65 64 63 62 | SWITCH DIFF = 5 °F SPAN = 6° F SINGLE STAGE COOLING SETPOINT 1 STAGE HEATING 2 STAGE HEATING | | ROOM TEMPERATUR 80 79 78 77 77 76 75 74 73 72 71 70 69 68 65 64 63 62 61 60 59 58 TABLE 16 | SWITCH DIFF = 5 °F SPAN = 8° F SINGLE STAGE COOLING SETPOINT 1 STAGE HEATING 2 STAGE HEATING |
| SD 0 SP 1 SP 0 F/C DELAY | | ROOM TEMPERATURE 80 79 78 77 76 75 74 73 72 71 70 69 68 67 66 65 64 63 62 78 ROOM TEMPERATURE 80 79 78 | SWITCH DIFF = 5 °F SPAN = 2 °F SINGLE STAGE COOLING SETPOINT 1 STAGE HEATING 2 STAGE HEATING SWITCH DIFF = 10° F | TA | OOM TEMPERATURE 80 79 SWITCH DIFF = 5 °F 78 77 SPAN = 4° F 76 75 74 SINGLE STAGE COOLING 73 72 SETPOINT 71 70 1 STAGE HEATING 69 68 67 66 65 2 STAGE HEATING 64 63 62 BLE 14 OOM TEMPERATURE 80 79 SWITCH DIFF = 10° F 78 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | OM TEMPERATURE 80 79 78 77 76 75 74 73 72 71 70 69 68 67 66 65 64 63 62 TABLE 15 OM TEMPERATURE 80 79 78 | SWITCH DIFF = 5 °F SPAN = 6° F SINGLE STAGE COOLING SETPOINT 1 STAGE HEATING 2 STAGE HEATING | | ROOM TEMPERATUR 80 79 78 77 77 76 75 74 73 72 71 70 69 68 65 65 64 64 63 62 61 60 59 59 58 78 88 78 7 | SWITCH DIFF = 5 °F SPAN = 8° F SINGLE STAGE COOLING SETPOINT 1 STAGE HEATING 2 STAGE HEATING E SWITCH DIFF = 10° F |
| SD 0 SP 1 SP 0 F/C DELAY | | ROOM TEMPERATURE 80 79 78 77 76 75 74 73 72 72 71 70 69 68 67 66 64 63 62 62 TABLE 13 ROOM TEMPERATURE 80 79 | SWITCH DIFF = 5 °F SPAN = 2 °F SINGLE STAGE COOLING SETPOINT 1 STAGE HEATING 2 STAGE HEATING | TA | OOM TEMPERATURE 80 79 SWITCH DIFF = 5 °F 78 77 SPAN = 4° F 76 75 74 SINGLE STAGE COOLING 73 72 SETPOINT 71 70 1 STAGE HEATING 69 68 67 66 65 2 STAGE HEATING 63 62 BLE 14 DOM TEMPERATURE 80 79 SWITCH DIFF = 10° F | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | OM TEMPERATURE 80 79 78 77 76 75 74 73 72 71 70 69 68 67 66 65 64 63 62 TABLE 15 OM TEMPERATURE 80 79 | SWITCH DIFF = 5 °F SPAN = 6° F SINGLE STAGE COOLING SETPOINT 1 STAGE HEATING 2 STAGE HEATING | | ROOM TEMPERATUR 80 79 78 77 77 76 75 74 73 72 72 71 70 69 68 66 66 65 64 63 62 61 60 59 58 TABLE 16 ROOM TEMPERATUR 80 79 | SWITCH DIFF = 5 °F SPAN = 8° F SINGLE STAGE COOLING SETPOINT 1 STAGE HEATING 2 STAGE HEATING |
| SD 0 SP 1 SP 0 F/C DELAY | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | ROOM TEMPERATURE 80 79 78 77 76 75 74 73 72 71 70 69 68 67 66 65 65 64 63 62 78 78 78 78 78 78 78 78 78 78 78 78 78 | SWITCH DIFF = 5 °F SPAN = 2 °F SINGLE STAGE COOLING SETPOINT 1 STAGE HEATING 2 STAGE HEATING SWITCH DIFF = 10° F | TA | OOM TEMPERATURE 80 79 SWITCH DIFF = 5 °F 78 77 SPAN = 4° F 76 75 74 SINGLE STAGE COOLING 73 72 SETPOINT 71 70 1 STAGE HEATING 69 68 67 66 65 2 STAGE HEATING 63 62 BLE 14 OOM TEMPERATURE 80 79 SWITCH DIFF = 10° F 78 77 SPAN = 4° F 76 75 | RO | OM TEMPERATURE 80 79 78 77 76 75 74 73 72 71 70 69 68 67 66 65 64 63 62 TABLE 15 OM TEMPERATURE 80 79 78 77 76 76 77 76 76 77 76 76 77 | SWITCH DIFF = 5 °F SPAN = 6° F SINGLE STAGE COOLING SETPOINT 1 STAGE HEATING 2 STAGE HEATING SWITCH DIFF = 10° F SPAN = 6° F SINGLE STAGE COOLING | | ROOM TEMPERATUR 80 79 78 77 76 75 74 73 72 72 71 70 69 66 66 65 64 63 62 61 60 60 65 59 59 58 78 78 78 78 79 79 77 77 76 77 77 77 78 78 77 78 77 78 77 78 77 78 77 78 77 78 77 78 77 78 77 78 77 78 77 77 | SWITCH DIFF = 5 °F SPAN = 8° F SINGLE STAGE COOLING SETPOINT 1 STAGE HEATING 2 STAGE HEATING E SWITCH DIFF = 10° F SPAN = 8° F |
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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

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

