

Low Voltage Programmable Thermostat Test Results

Participant Name: White-Rodgers	Manufacturer Name: White-Rodgers
Model No: 1F95-1291, 1F95-1280	Sample No: 1F95-1291
Testing Laboratory: White-Rodgers	Test Report Date: May 12th, 2014
Signed by: Jagdish Atri	Title: Manager - Electrical Products

Annex A Clause number	Feature	Criteria	Test method	Test Result
A.2.1	Programming	5-2, 5-1-1, or 7-day	Visual inspection	5-2,5-1-1, or 7day
A.2.2	Programming events	At least 4	Visual inspection	Yes
A.2.2	Setback interval	Min 8 hours	Visual inspection	Yes
A.3	Backlight	Yes/No	Visual inspection	Yes
A.4	Default schedule	Table 1/Table2 & 3	Visual inspection	Yes
A.4	Restore default schedule	Yes/No	Visual inspection	Yes
A.7	Recovery type	Conventional/adaptive	Visual inspection	Yes
A.8	Temporary hold	Yes/No	Visual inspection	Yes
A.9	Permanent hold	Yes/No	Visual inspection	Yes
A.10	Battery back-up or non-volatile memory	Yes/No	Visual inspection	Yes
A13.1	Operating differential - Heating	within 2°F (1.1°C)	Test chamber	Yes
A13.2	Operating differential - Cooling	within 2°F (1.1°C)	Test chamber	Yes
A13.3	Droop	maximum of 1.5°F (0.8°C)	Test chamber	Yes
A.14	Static temperature accuracy	within 0.9°F (0.5°C) of the original thermostat set point of 72°F (22°C)	CSA-C828-06Test room	Yes
A.15.2	Hold indicator	Yes/No	Visual inspection	Yes
A.15.3	Battery indicator (if battery is used)	Yes/No	Visual inspection	Yes