

Appendix B

Alarm codes

Code	Meaning	Corrective action
A01	The process variable value is greater than the upper range limit.	Check the input circuit and the process.
A02	The process variable is less than the lower range limit, or the RTD circuit is shorted.	Check the input circuit and the process.
A93	Program data was lost during a power failure.	Verify the stored programs and re-enter data where necessary.
A94	Output limits, linear input range limits, and controller output relay cycle time were lost from memory.	Re-enter the lost data.
A95	Proportional band, reset time, and rate were lost from memory.	Re-enter the lost data.
A96	All program data was lost from memory.	Re-enter the data.
A97	Battery output is too low.	Replace battery.
A98	RAM failed.	Replace the CPU board.
A99	ROM failed.	Replace the CPU board.