

IMPORTANT

PLEASE READ

ADDENDUM FOR CN9110A, CN9120A, CN9220A

The above models have only one output fitted and have a different connection method than the 2 output models described in this manual. Please read carefully the following information to ensure correct use of the controller. All other operations are as per the Operators Manual.

Addendum to Section 1.2

MODEL	INPUT	OUTPUT
CN9110A	Thermocouple 2 Wire RTD Linear Millivolt Signal	Relay 5A/250V
CN9120A		5VDC SSD*
CN9210A	3 Wire RTD	Relay 5A/250V
CN9220A		5VDC SSD*

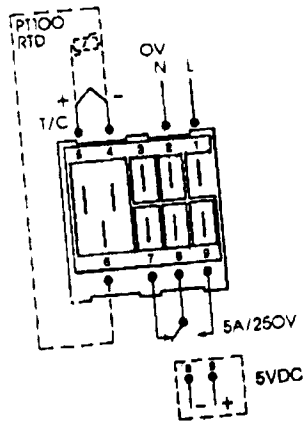
BD9010A	Replacement Output Module	Relay 5A/250V
BD9020A		5VDC SSD*

*SSD output is a Solid State Driver (5 Volt DC Pulse) designed to be used with a DC controlled solid state relay.

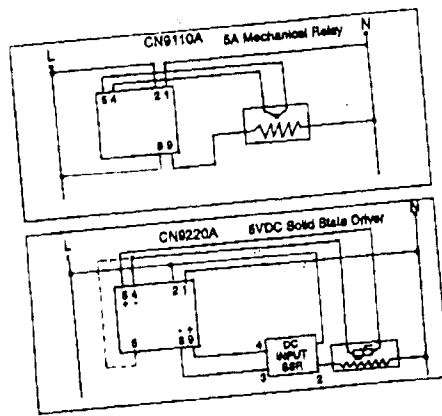
Addendum to Section 2

INSTALLATION

2.3 WIRING



2.4 TYPICAL WIRING DIAGRAM
Replaces Figures 2.5 and 2.6 of the Operations Manual



EM-1191C

M-47/210/08