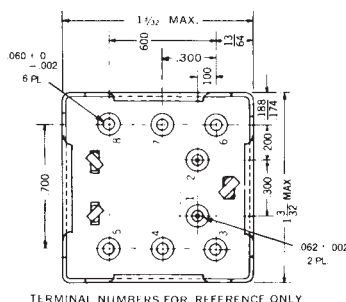


Mechanical Life: 10,000,000 Operations (Approximately).
 Contact Rating: 5 Amperes at 120 VAC resistive, or 30 VDC resistive.
 Weight: 28 gms.

Part Number	Nominal Volts	Coil Res Ohms + / - 10%	Temp Rise	Power Required
DPDT				
1360PC-2C-6A	6 VAC	9.5	60° C	1.9 VA
1360PC-2C-24A	24 VAC	150	60° C	1.9 VA
1360PC-2C-120A	120 VAC	3500	60° C	2.1 VA
1365PC-2C-6D	6 VDC	38	49° C	.948 Watt
1365PC-2C-12D	12 VDC	150	48° C	.96 Watt
1365PC-2C-24D	24 VDC	600	48° C	.96 Watt

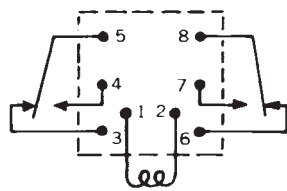
UL Recognition

Recognized under the Component Recognition Program of Underwriters Laboratories Inc.



Wiring Diagram

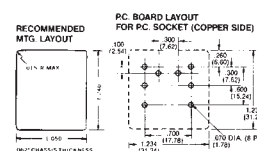
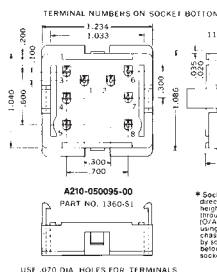
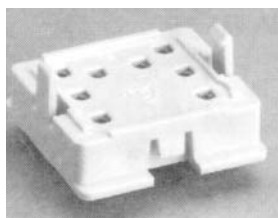
CIRCUIT DIAGRAM



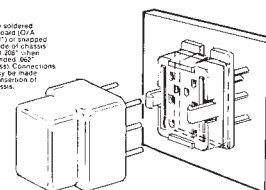
DPDT

Double Pole - Double Throw Relay.

1360 Socket Information



* Sockets may be soldered directly to P.C. board (GVA height) = 1.360" (34.5mm) through underside of chassis (GVA height) = .200" (5.08mm) using recommended solder. Connections by soldering may be made before or after insertion of socket into chassis.



Part Number:
A210-050095-00

Guardian part numbers look like this:

1360 - 2C - 120A

The first number is the model number, the middle letter/number combination refers to Double Pole - Double Throw, and the third number is the power supply required for the Relay.

Ordering Information

Model	Duty Cycle	Power Supply
1360 = AC 1365 = DC	2C = DPDT	6VAC 24VAC 120VAC 6VDC 12VDC 24 VDC