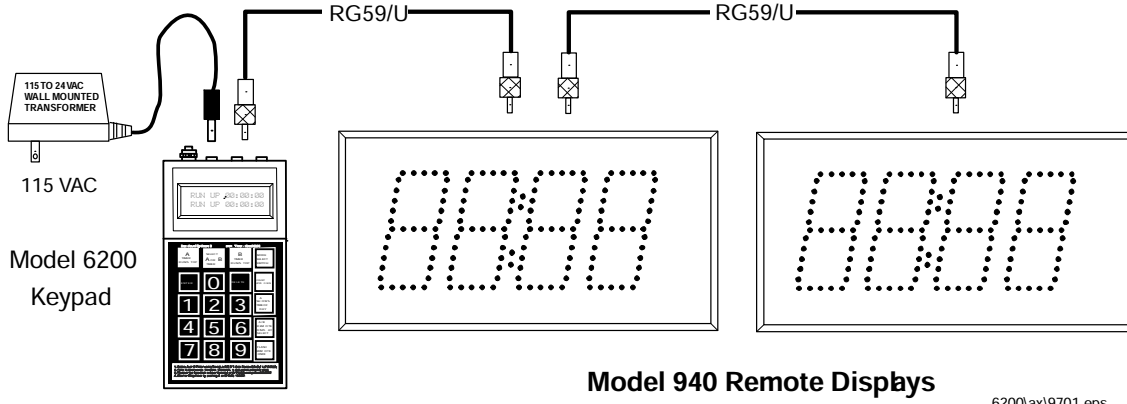# Timer System Connection Diagram

Using RG59/U Cable

The timer system is very easy to install if connected as shown using cable that is furnished, pre-cut, and assembled by Microframe.

RG59/U   RG59/U

115 TO 24 VAC WALL MOUNTED TRANSFORMER

115 VAC

Model 6200 Keypad

Model 940 Remote Displays

6200\ax\9701.eps

Using 16 or 18 AWG Paired Wire

The timer system may also be connected with common 16 or 18 AWG paired wire utilizing the terminal blocks located on the rear of the displays and under the small slide-on cover of the keypad.

Model 940 Remote Display   Model 940 Remote Display

Rear View   Rear View

One power supply plugged into a standard 115 VAC outlet next to the Keypad powers the entire system.

GROUND SIGNAL   GROUND SIGNAL

BLACK   BLACK

RED   SEE NOTE   RED

BLACK

115 TO 24 VAC WALL MOUNTED TRANSFORMER

115 VAC

GROUND SIGNAL

GROUND (BLACK)

SIGNAL (RED)

EXPLODED REARVIEW WITH ACCESS COVER REMOVED

GND   SIG   AUX   A/C

1 1/2 AMP FAST BLO

Note: The Model 920 SIGNAL and GROUND connections are reversed from the Models 930 and 940.

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Series 6200