



SCHEMATIC REFERENCE

PART NUMBER

DESCRIPTION

R1	14C1-680	Resistor, carbon, 68 OHM, 1/4W
R2	14C1-152	Resistor, carbon, 1.5K, 1/4W, 5%
R3	14C11-183	Resistor, carbon, 18K, 2W, 10%
CR1	16G18	Diode, Silicon, 1.0 Amp
CR2,3	50C5-2:A	Diode, 1N4148

25G379	Switch, momentary-push
20G21	LED, Indicator with resistor
26G124	Connector, BNC
25A377	Switch, pushbutton-4 station
25A378	Switch, pushbutton-push-on/off
39G196	Complete Test Lead
68A14-8	E-Z Hook test clip, red
68A14-11	E-Z Hook test clip, black
68A14-12	E-Z Hook test clip, blue

NOTES:

1. All resistances in ohms.
2. Board interconnection notes:
 - denotes a single push-on type connector.
 - denotes wire soldered to PC board.
 - denotes molex connection. Numbers inside or along side indicate the pin number of the plug-in connector.
3. All controls, jacks, and displays on exterior of unit are shown with box around the name.

E-Z Hook is a registered trademark of EZ Hook, Division of Tektest, Inc.

SENCORE

3200 Sencore Drive, Sioux Falls, South Dakota 57107

SCR250

SCR & TRIAC TEST ACCESSORY

Schematic and Parts List

SENCORE

3200 Sencore Drive, Sioux Falls, South Dakota 57107