

PROCESSOR TECHNOLOGY CORPORATION

Sol-PC SINGLE BOARD TERMINAL COMPUTERTM

SECTION III

- () Step 17. Install the following resistors in the indicated locations. Bend leads to fit distance between mounting holes, insert leads, pull down snug to board, solder and trim.

<u>LOCATION</u>	<u>VALUE (ohms)</u>	<u>COLOR CODE</u>
() R1	1.5K	brown-green-red
() R2	1.5K	" " "
() R3	1.5K	" " "
() R4	1.5K	" " "
() R5	1.5K	" " "
() R6	1.5K	" " "
() R7	1.5K	" " "
() R8	1.5K	" " "
() R9	1.5K	" " "
() R10	1.5K	" " "
() R11	1.5K	" " "
() R16	1.5K	" " "
() R17	1.5K	" " "
() R19	1.5K	" " "
() R30	1.5K	" " "
() R80*	330, ½ watt	orange-orange-brown
() R81	75	violet-green-black
() R82	200	red-black-brown
() R83	1.5K	brown-green-red
() R84	3.3M	orange-orange-green
() R85	1.5K	brown-green-red
() R86	1.5K	" " "
() R87	330	orange-orange-brown
() R88	680	blue-gray-brown
() R89	1.5K	brown-green-red
() R90	1.5K	" " "
() R96	1.5K	" " "
() R97	1.5K	" " "
() R98	10 K	brown-black-orange
() R99	1.5K	brown-green-red
() R100	10 K	brown-black-orange
() R101	1.5K	brown-green-red
() R102	3.3M	orange-orange-green
() R103	1.5K	brown-green-red
() R120	100 K	brown-black-yellow
() R121	10 K	brown-black-orange
() R122	10 K	" " "
() R123	39 K	orange-white-orange
() R124	1.5K	brown-green-red
() R125	1.5K	" " "
() R126	39 K	orange-white-orange
() R127	10 K	orange-black-orange
() R128	3.3K	orange-orange-red
() R129	10 K	orange-black-orange
() VR1 & VR2	50 K	Potentiometer

*The leads of R80 and its mounting holes form a snug fit. Take care when installing this resistor.