- ( ) If any voltages are incorrect, locate and correct the cause before proceeding to Step 10.
- () If the voltages are correct, turn power off, disconnect power cable, unplug personality module and go on to Step 10.
- ( ) Step 10. Install IC's in the sockets numbered Ul through U5. Make sure the dot or notch indicating pin 1 on the IC package is in the correct position as indicated on the PC board component legend and the assembly drawing X-4. Sockets U3 and U4 are to be left empty for CONSOL modules.

	1	IC LABEL		
IC NO.	TYPE	CONSOL	SOLOS	SOLED
( ) U1* ( ) U2* ( ) U3* ( ) U4* ( ) U5	5204A or Q 5204A or Q 5204A or Q 5204A or Q 74LS155	C1 C2 none none	sø s1 s2 s3	EØ E1 E2 E3

<sup>\*</sup> MOS devices. See CAUTION on pages IV-2, 3.

- ( ) <u>Step 11</u>. Plug personality module into J5 on Sol-PC and connect Sol-PC video output cable to video monitor. (Refer to CAUTION on Page III-22 in Section III.)
  - ( ) Set Sl switches as follows:

No. 1 through 4: OFF

No. 5: ON

No. 6: OFF

- ( ) Turn monitor on and apply power to Sol-PC.
- () If you have a CONSOL module, you should see a white display on the monitor with a blinking rectangular cursor in the upper left corner of the screen. A SOLOS module will have the cursor preceded by a prompt character: