



EO-2680X-D-100

PTBM036A0X

- NOTES:**
1. All resistors are 5%, 1/4 watt, with value given in ohms, unless specified otherwise.
 2. All capacitor values are given in uF, unless specified otherwise.
 3. Symbols used:
 ⊕ - chassis ground
 ⊕ - p.c. board ground
 * - indicates component value may vary from unit to unit

| SEMICONDUCTOR | TERMINAL CONNECTION | (BOTTOM VIEW UNLESS OTHERWISE NOTED) |
|---------------|---------------------|--------------------------------------|
| 2SC719 | ECB | ECB |
| 2SC828 | ECB | ECB |
| 2SC829 | ECB | ECB |
| 2SC839 | ECB | ECB |
| 2SC945 | ECB | ECB |
| 2SC1318 | ECB | ECB |
| 2SC1359 | ECB | ECB |
| 2SC1047 | ECB | ECB |
| 2SC1215 | ECB | ECB |
| 2SC710 | ECB | ECB |
| 2SC784 | ECB | ECB |
| 2SC1687 | ECB | ECB |
| 2SC1688 | ECB | ECB |
| 2SC1306 | ECB | ECB |
| 2SC1760 | ECB | ECB |
| 2SC1957 | ECB | ECB |
| TA7205P | ECB | ECB |
| BA521 | ECB | ECB |

Figure 2-7. Schematic Diagram, Model 2680X