



- NOTES:**
1. All resistors 1/4 watt, 5% unless otherwise noted.
 2. All capacitors in uF unless otherwise noted.
 3. Symbols used:
 ▽ p.c. board ground
 ⊞ chassis ground
 * indicates value may vary from unit to unit

SEMICONDUCTOR	TERMINAL CONNECTION	CONNECTION (BOTTOM VIEW UNLESS OTHERWISE NOTED)
25A 719	ECB	ECB
25C 828	BCE	BCE
25C 829	BCE	BCE
25C 839	BCE	BCE
25C 945	BCE	BCE
25C 1318	BCE	BCE
25C 1359	BCE	BCE
25C 1047	BCE	BCE
25C 1215	BCE	BCE
25C 710	BCE	BCE
25C 784	BCE	BCE
25C 372	BCE	BCE
25C 1687	BCE	BCE
25C 1688	BCE	BCE
25C 1306	BCE	BCE
25C 1678	BCE	BCE
25C 1816	BCE	BCE
25C 1957	ECB	ECB
TA 7205P	12-910	12-910
BA 521	12-910	12-910

Figure 4-3. Schematic Diagram, Model 2701 (2681A)