



Figure 2-16. Schematic Diagram, Model 3087X

SEMICONDUCTOR	TERMINAL CONNECTION	(BOTTOM VIEW UNLESS OTHERWISE NOTED)
2SA719	1 2 3	TOP VIEW
2SC829	1 2 3	TOP VIEW
2SC839	1 2 3	TOP VIEW
2SC945	1 2 3	TOP VIEW
2SC1318	1 2 3	TOP VIEW
2SC1359	1 2 3	TOP VIEW
2SC1047	1 2 3	TOP VIEW
2SC1215	1 2 3	TOP VIEW
2SC710	1 2 3	TOP VIEW
2SC784	1 2 3	TOP VIEW
2SC372	1 2 3	TOP VIEW
2SC1687	1 2 3	TOP VIEW
2SC1688	1 2 3	TOP VIEW
2SC1306	1 2 3	TOP VIEW
2SC1760	1 2 3	TOP VIEW
2SC1957	1 2 3	TOP VIEW
TA7205P	1 2 3	TOP VIEW
BA521	1 2 3	TOP VIEW

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