



- NOTES:**
1. All resistors 1/4 watt, 5%, except as noted.
 2. All capacitors in uF, except as noted.
 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)
2SA719	TOP VIEW	TOP VIEW
2SC829	TOP VIEW	TOP VIEW
2SC829B	TOP VIEW	TOP VIEW
2SC839	TOP VIEW	TOP VIEW
2SC945	TOP VIEW	TOP VIEW
2SC1318	TOP VIEW	TOP VIEW
2SC1359	TOP VIEW	TOP VIEW
2SC1047	TOP VIEW	TOP VIEW
2SC1215	TOP VIEW	TOP VIEW
2SC710	TOP VIEW	TOP VIEW
2SC784	TOP VIEW	TOP VIEW
2SC372	TOP VIEW	TOP VIEW
2SC1687	TOP VIEW	TOP VIEW
2SC1688	TOP VIEW	TOP VIEW
2SC1306	TOP VIEW	TOP VIEW
2SC1678	TOP VIEW	TOP VIEW
2SC1816	TOP VIEW	TOP VIEW
2SC313	TOP VIEW	TOP VIEW
2SC1957	TOP VIEW	TOP VIEW
TA7205P	TOP VIEW	TOP VIEW
BA521	TOP VIEW	TOP VIEW

E : EMITTER
 C : COLLECTOR
 B : BASE

Figure 4-5 . Schematic Diagram, Model 3084