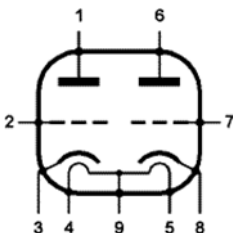
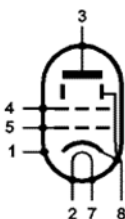


Trinity Tramp Voltage Chart

(Used to record your measured voltages)

| | |
|-------------------------------|--------------------------------|
| AC Mains Voltage | 120 VAC |
| B+ No tubes installed | VDC |
| B+ All tubes installed | SET TO 400 VDC WITH VRM |

|  <p>12AX7</p> | | <p>B+ 400 V B+2 397 V B+3 327 V</p> | | | |  <p>6V6 / 6L6</p> | | | |
|---|-------|--|-------|--------|--------|---|--------|-------------------|--------|
| TUBE | Pin 1 | Pin 2 | Pin 3 | Pin 4 | Pin 5 | Pin 6 | Pin 7 | Pin 8 | Pin 9 |
| V1 12AX7 | 203 | grid | 1.7 | heater | heater | 191 | grid | 1.5 off 1.0 on | heater |
| V2 6V6-14W @10 (Lo Bias) | 0 | heater | 398 | 395 | grid | n/c | heater | 29.6 | |
| V1 12AX7 | 143 | grid | 1.6 | heater | heater | 127 | grid | 1.4 off 0.9 on | heater |
| V2 6V6-10W @9 (Lo Bias) | 0 | heater | 334 | 332 | grid | n/c | heater | 24 | |
| V1 12AX7 | 171 | grid | 1.8 | heater | heater | 154 | grid | 1.7 off 1.2 on | heater |
| V2 6L6-30W @max (Hi Bias) 6L6-18W@max (Lo Bias) | 0 | heater | 392 | 390 | grid | n/c | heater | 27 | |

THE ABOVE DC VOLTAGES ARE MEASURED FROM TUBE PIN TO CHASSIS GROUND