



RESISTANCE READINGS

| ITEM | TUBE | Pin 1 | Pin 2 | Pin 3 | Pin 4 | Pin 5 | Pin 6 | Pin 7 | Pin 8 | Pin 9 |
|------|----------------|--------|-----------|--------|-------|-------|--------|-------|-------|-------|
| V1 | ECC83 12AX7 | †340K | INF 0Ω | 2200Ω | 0Ω | 14Ω | †340K | 10meg | 0Ω | 7Ω |
| V2 | ECC83 12AX7 | †340K | 10meg | 0Ω | 28Ω | 14Ω | †290K | 150K | 2200Ω | 21Ω |
| V3 | ECC81 12AT7 | †300K | 120K | 1000Ω | .3Ω | .3Ω | †8200Ω | †300K | 15K | .3Ω |
| V4 | 7199 | †8200Ω | †280K | †830K | .3Ω | .3Ω | 3900Ω | 180K | 18K | †280K |
| V5 | 6V6GT | NC | .3Ω | †5000Ω | †45K | 100K | TP | .3Ω | 0Ω | |

ALL MEASUREMENTS MADE IN PLAY POSITION UNLESS OTHERWISE DESIGNATED.
 † MEASURED IN RECORD POSITION
 † MEASURED FROM OUTPUT OF M2 AND M3.
 NC NO CONNECTION.
 TP TIE POINT.

**CROWN MODEL
GOLD CROWN Series**