

Test Results Tube E-45-2
 Test Method Auto Bias

| Item | | Spec | Result 1 | Result 2 |
|--------------------|---------|------------------------|----------|----------|
| Plate Volts | Ep vdc | 275 | 275 | |
| DC Plate Current | Ip mAdc | 36 | 36 | |
| AC Plate Current | Ip mAac | ~ | 2.18 | |
| Screen Volts | G2 vdc | 0 | 0 | |
| Screen Current | IG2 mA | 0 | 0 | |
| Bias Volts | G1 vdc | 56 | 54.8 | |
| Test Signal Volts | RMS | ~ | 1.0 | |
| Mutual Conductance | uMhos | 2100 | 2180 | |
| Grid #1 Leakage | uA | 0 | 0.84 | |
| H/K Leakage | mA | 0 | N/A | |
| Plate Resistance | RP ohms | ~ | 1.5K | |
| Tube Gain | Mu | ~ | 3.2 | |
| Heater | eF vdc | 2.5 | 2.5 | |
| Heater Run Time | Sec | | 2778 | |
| Timestamp | | 12/11/2014 10:45:29 AM | | |

Tube # F6 TUNG-SOL. Code 322527-3. Small print A2M
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