



## ELECTRONIC TUBE REFERENCE

## 6MHH3

Voltage - Dual Triode (similar high frequency) electronic tube

CONSOLIDATED TECHNICAL DATA

2 SECTIONS

CONSTRUCTION

TRIODE-TRIODE

## GENERAL CHARACTERISTICS

|                     |                   |                      |               |
|---------------------|-------------------|----------------------|---------------|
| BASE DESIGNATION    | —                 | BASE PINS            | —             |
| NOMINAL HEATER      | 6.3 V / 450 mA    | PARALLEL HEATER      | — / —         |
| HEATING             | Indirect          | SERIES OPERATION     | Not specified |
| CATHODE ARRANGEMENT | Separate cathodes | SECTION CONSTRUCTION | Similar       |

## SECTION RATINGS

|                           |          |
|---------------------------|----------|
| SECTION1 Triode           |          |
| TRANSCONDUCTANCE          | 0.0075 S |
| AMPLIFICATION FACTOR      | 38       |
| MAXIMUM PLATE VOLTAGE     | 200 V    |
| MAXIMUM PLATE DISSIPATION | 1.5 W    |

|                           |          |
|---------------------------|----------|
| SECTION2 Triode           |          |
| TRANSCONDUCTANCE          | 0.0075 S |
| AMPLIFICATION FACTOR      | 38       |
| MAXIMUM PLATE VOLTAGE     | 200 V    |
| MAXIMUM PLATE DISSIPATION | 1.5 W    |



SOURCE OPERATING CONDITIONS

SOURCE PDF

# 9999 Mixed G 1000

Published test conditions and operating points. Values on this page are preserved as reported by this source.

9999 MIXED G 1000  
Section 1 · Triode

| CHARACTERISTICS |                 |                  |
|-----------------|-----------------|------------------|
| PARAMETER       | PUBLISHED VALUE | CONDITION / NOTE |
| Plate Voltage   | 100 V           | —                |

9999 MIXED G 1000  
Section 2 · Triode

| CHARACTERISTICS |                 |                  |
|-----------------|-----------------|------------------|
| PARAMETER       | PUBLISHED VALUE | CONDITION / NOTE |
| Plate Voltage   | 100 V           | —                |