

ELECTRONIC TUBE REFERENCE

5CBP1

Specialized - Cathode Ray electronic tube

CONSOLIDATED TECHNICAL DATA

1 SECTION  
CONSTRUCTION  
CATHODERAY

GENERAL CHARACTERISTICS

|                     |                   |                      |               |
|---------------------|-------------------|----------------------|---------------|
| BASE DESIGNATION    | —                 | BASE PINS            | —             |
| NOMINAL HEATER      | 6.3 V / 600 mA    | PARALLEL HEATER      | — / —         |
| HEATING             | Indirect          | SERIES OPERATION     | Not specified |
| CATHODE ARRANGEMENT | Separate cathodes | SECTION CONSTRUCTION | Similar       |

SECTION RATINGS

|                       |        |
|-----------------------|--------|
| SECTION1 Cathode Ray  |        |
| MAXIMUM PLATE VOLTAGE | 6000 V |



## SOURCE OPERATING CONDITIONS

[SOURCE PDF](#)

# 9999 Mixed H 1000

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

9999 MIXED H 1000

## Section 1 · Cathode Ray

### CHARACTERISTICS

| PARAMETER     | PUBLISHED VALUE | CONDITION / NOTE |
|---------------|-----------------|------------------|
| Plate Voltage | 6000 V          | —                |

### TUBE TINKER

An independent reference for electronic tubes, vacuum tubes,  
and their source documents.

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