

ELECTRONIC TUBE REFERENCE

CONSOLIDATED TECHNICAL DATA  
**1 SECTION**  
CONSTRUCTION  
**CAPACITOR**

# 1L23

Specialized - Vacuum Capacitor electronic tube

Fixed vacuum capacitor for high-voltage, high-current RF oscillator, amplifier, coupling, neutralizing, padding, or transmitter tank-circuit service.

## GENERAL CHARACTERISTICS

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

## SECTION RATINGS

|                                                                                                             |
|-------------------------------------------------------------------------------------------------------------|
| <b>SECTION1</b> Capacitor                                                                                   |
| <i>No fixed ratings recorded.</i>                                                                           |
| <i>Vacuum capacitor source supplied in tube batch; capacitance and voltage data retained as parameters.</i> |

General Electric vacuum capacitor for high-voltage RF oscillator, amplifier, neutralizing, coupling, or padding service.



SOURCE OPERATING CONDITIONS

SOURCE PDF

# 1950 General Electric Transmitting Types

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

1950 GENERAL ELECTRIC TRANSMITTING TYPES

Section 1 · Capacitor

| CONSTRUCTION   |                  |                  |
|----------------|------------------|------------------|
| PARAMETER      | PUBLISHED VALUE  | CONDITION / NOTE |
| Component type | Vacuum capacitor | —                |

| APPLICATION |                           |                  |
|-------------|---------------------------|------------------|
| PARAMETER   | PUBLISHED VALUE           | CONDITION / NOTE |
| Application | High-voltage RF capacitor | —                |

TUBE TINKER

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

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