ELECTRONIC TUBE REFERENCE

# 6372

Specialized - Photo Tube electronic tube

CONSOLIDATED TECHNICAL DATA
**1 SECTION**
CONSTRUCTION
**PHOTOMULTIPLIER**

## 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

**SECTION1** Photomultiplier

*No fixed ratings recorded.*

SOURCE OPERATING CONDITIONS

# 9999 Mixed G 2000

SOURCE PDF

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

9999 MIXED G 2000

## Section 1 · Photomultiplier

### CHARACTERISTICS

| PARAMETER | PUBLISHED VALUE | CONDITION / NOTE |
|---|---|---|
| Wavelength of maximum response | **440 nm** | — |

### CAPACITANCE

| PARAMETER | PUBLISHED VALUE | CONDITION / NOTE |
|---|---|---|
| AnodeToLastDynodeCapacitance | **5 pF** | — |
| AnodeToAllOtherElectrodesCapacitance | **6.5 pF** | — |

Tube Tinker

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

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