ELECTRONIC TUBE REFERENCE

4516

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 D 1000

SOURCE PDF

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

9999 MIXED D 1000

Section 1 · Photomultiplier

CAPACITANCE

PARAMETER	PUBLISHED VALUE	CONDITION / NOTE
AnodeToLastDynodeCapacitance	**2.4 pF**	—
AnodeToAllOtherElectrodesCapacitance	**3.2 pF**	—

CHARACTERISTICS

PARAMETER	PUBLISHED VALUE	CONDITION / NOTE
Wavelength of maximum response	**400 nm**	Wavelength of maximum spectral response

Tube Tinker

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

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