ELECTRONIC TUBE REFERENCE

S1031K

Specialized - Switching Tube electronic tube

CONSOLIDATED TECHNICAL DATA
1 SECTION
CONSTRUCTION
THERMALDELAYSWITCH

Miniature thermal-delay switch. Thermal actuation changes the sealed contact state after a controlled delay for sequencing and protective circuits.

General characteristics

BASE DESIGNATION	—	**BASE PINS**	—
NOMINAL HEATER	— / 115 mA	**PARALLEL HEATER**	— / —
HEATING	Indirect	**SERIES OPERATION**	Not specified
CATHODE ARRANGEMENT	Separate cathodes	**SECTION CONSTRUCTION**	Similar

Section ratings

SECTION1 ThermalDelaySwitch

No fixed ratings recorded.

Special-valve ratings and characteristics retained as parameters where applicable.

Thermal delay switch for delaying application of anode voltage until indirectly heated valves or mercury-vapour rectifiers have warmed.

Tube Tinker

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

Catalog Tube types Full books Blog Feedback & corrections

© 2026 Tube Tinker