



ELECTRONIC TUBE REFERENCE

S1021K

Specialized - Switching Tube electronic tube

CONSOLIDATED TECHNICAL DATA

1 SECTION

CONSTRUCTION

THERMALDELAYSWITCH

Thermal-delay switching device of the S1021 family. Available source material supports delayed switching service without enough detail for a narrower operating description.

GENERAL CHARACTERISTICS

BASE DESIGNATION	—	BASE PINS	—
NOMINAL HEATER	6.3 V / 500 mA	PARALLEL HEATER	— / —
HEATING	Indirect	SERIES OPERATION	Not specified
CATHODE ARRANGEMENT	Separate cathodes	SECTION CONSTRUCTION	Similar

SECTION RATINGS

SECTION 1 ThermalDelaySwitch

No fixed ratings recorded.

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

These miniature thermal delay switches have been designed to provide delay between the application of heater voltage and anode voltage in indirectly heated valves and mercury vapour rectifiers.

TUBE TINKER

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and their source documents.

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