

ELECTRONIC TUBE REFERENCE

14GT8A

Voltage - Triode (with diode, heptode or hexode) electronic tube

CONSOLIDATED TECHNICAL DATA

3 SECTIONS
CONSTRUCTION
DIODE-DIODE-TRIODE

Sylvania 14GT8A miniature double-diode high-mu triode for FM detector and audio-frequency amplifier service, with 9KR nine-pin basing.

GENERAL CHARACTERISTICS

BASE DESIGNATION	9KR	BASE PINS	9
NOMINAL HEATER	– / –	PARALLEL HEATER	– / –
HEATING	Indirect	SERIES OPERATION	Not specified
CATHODE ARRANGEMENT	Common cathode	SECTION CONSTRUCTION	Similar

9KR - TERMINAL PINOUT

TERMINAL	SECTION	ELEMENT	STATUS
PIN1	B	K – Cathode	CONNECTED
PIN2	C	P – Plate (Anode)	CONNECTED
PIN3	C	K – Cathode	CONNECTED
PIN4	–	H – Heater	CONNECTED
PIN5	–	H – Heater	CONNECTED
PIN6	B	P – Plate (Anode)	CONNECTED
PIN7	A	K – Cathode	CONNECTED
PIN8	A	G1 – Control Grid	CONNECTED
PIN9	A	P – Plate (Anode)	CONNECTED

SECTION RATINGS

SECTION1 Triode

No fixed ratings recorded.

SECTION2 Diode

No fixed ratings recorded.

SECTION3 Diode

No fixed ratings recorded.

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