



5GS7 TRIODE PENTODE TUBE

The 5GS7 is a miniature medium $m\mu$ triode and high slope RF pentode for use as frequency changer in VHF television tunners.

The type 5GS7 is identical with the 7GS7 as registered in JEDEC Release No. 4655 dated April 6, 1964 except for the following:

General Data

Electrical

Heater voltage	5.4 volts
Heater current	450 ma

from JEDEC release #4655B, April 19, 1965