



GEMA TS1a triode



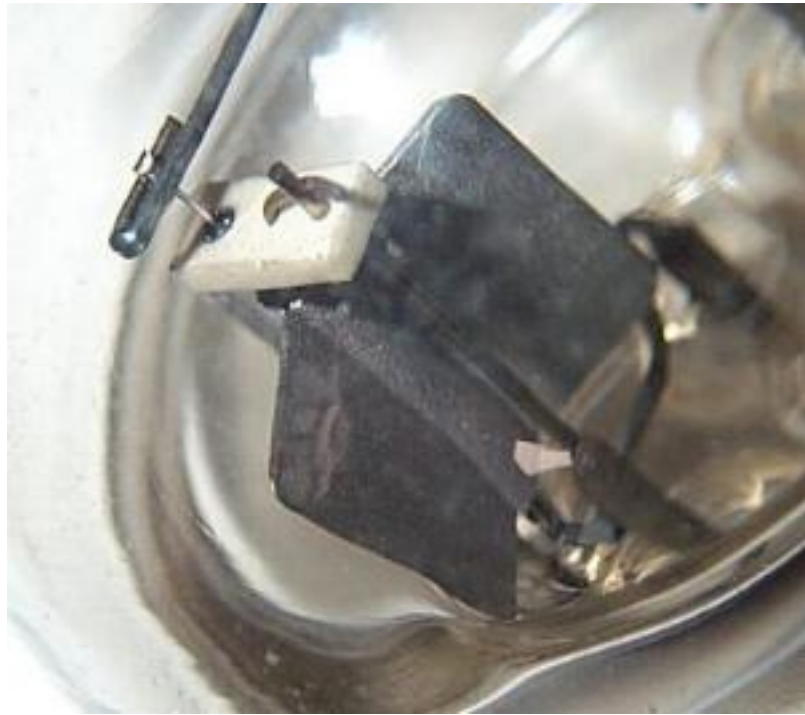
The valve measures 40x70mm overall and has a 4-pin base



The GEMA TS1a is a variant of the TS1, having a pin layout enabling it to be physically mounted opposite a TS1 and interconnected.

Filament voltage	1.8V
Filament current	6A
Available power	5W at 70cm
Mutual conductance	2.5mA/V
Emission	500mA
Max anode dissipation	40W





Thanks to Frank Philipse for passing on information about this valve

This file was last modified 11:12:22, Tuesday June 09, 2015