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The E92CC double triode is a special quality valve and was designed for use in digital circuits such as flip-flops and counter tube drivers.

The data sheet makes clear that the E92CC will maintain its emission for a long service life even after prolonged periods at cut-off, but that this valve should not be used in circuits that are critical in respect to hum, noise or microphony performance.


The thin glass tube envelope is 17 mm in diameter and, excluding the B7G base pins, is 57 mm tall.

Reference: Datasheet. Type E92CC was first introduced<sup>1</sup> in [1958](#).

#### Pin Connections

<a href="#">B9A</a>	1	2	3	4	5	6	7
	a(1)	a(2)	h	h	g1(2)	g1(1)	k

**Absolute Maximum Operating Conditions<sup>1</sup>**

Triode	Vh	Ah	Va	Vg	mAa	ra	gm	$\mu$	Pdiss
	6.3	0.4	300	-1.7	8.5	-	6.0	45	2.0W

*PDF scanned from an original document held by the museum*