

R.F. DOUBLE TRIODE

Double triode with variable transconductance intended for use as V.H.F. cascade amplifier in television receivers.

HEATING: Indirect by A.C. or D.C.; parallel supply

Heater voltage	V_f	6.3	V
Heater current	I_f	365	mA

LIMITING VALUES (Design centre rating system)

Cathode to heater voltage	V_{kf}	max.	50	V
	$V_{k'f}(k\text{ pos})$	max.	150	V ¹⁾

 For further data and curves of this type
 please refer to type PCC189

¹⁾ D.C. component max. 130 V.

PHILIPS

Data handbook



**Electronic
components
and materials**

ECC189

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date

1969.01

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