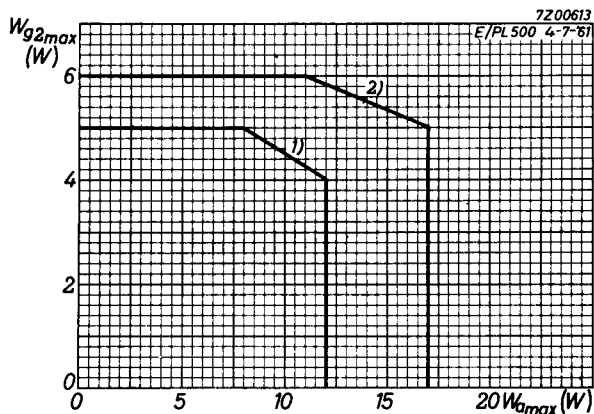


## LINE OUTPUT PENTODE

Beam pentode intended for use as line output tube in television receivers.

### QUICK REFERENCE DATA

Anode peak voltage	$V_{ap}$	max.	7 kV
Cathode current	$I_k$	max.	250 mA
Anode dissipation	$W_a$	max.	12 W



- 1) Design centre limits for  $W_a$  and  $W_{g2}$ .
- 2) These limits for  $W_a$  and  $W_{g2}$  should not be exceeded with a nominal tube operating in a normal line deflection circuit under the worst probable conditions.

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 For further data and curves of this type  
 please refer to PL504  
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# PHILIPS

Data handbook



Electronic  
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