

Please complete as accurately as possible to allow the most suitable thyatron to be recommended. All information is treated in the strictest confidence.

Please fill in this form and send as a PDF or photocopy to sales@aepint.nl and AEP Components will recommend the most suitable thyatron.

<u>Company Name and Address:</u>			
<u>Contact Name:</u>		<u>E-Mail:</u>	
<u>Position:</u>			
<u>Telephone No.:</u>		<u>Fax No.:</u>	
<u>Application:</u>			
Thyratron Conditions	MIN	TYP	MAX
Anode voltage			
Anode inverse voltage			
Peak forward current			
Current pulse width			
Peak reverse current			
Average current			
Rate of rise of current			
Total capacitance switched			
Repetition rate			
Current pulse shape			
Time available for thyatron recovery			
Cooling medium	Oil <input type="checkbox"/>	Forced-air <input type="checkbox"/>	Other (specify) <input type="checkbox"/>
Operating mode	Continuous <input type="checkbox"/>	Burst <input type="checkbox"/>	Pulses/burst <input type="checkbox"/>
Usage mode	Hours/Day	Hours/Week	Hours/Month
Special requirements			
Thyratron circuit			