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Thurstran Operating Peremeters	7180A			
Thyratron Operating Parameters	Version 8	Sheet 1 of 1		

Complete as accurately as possible to allow the most suitable thyratron to be recommended. All information is treated in the strictest confidence.

Name and Company Address (or affix business card)													
Telephone En						ı							
Application Rad	ar 🗌		Ki	cker		Oth	ner (speci	(specify)					
Thyratron Conditi	ions						MIN				TYP MA		
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		DATRON D	<del></del>	2) (ED) (									
TIME AVAILABLE FOR THYRATRON RECOVERY													
Cooling Medium	Oil		F	orced-Air			Othe	r (ena	cify)				
Operating Mode	Continuo		_	Burst	$-\frac{\square}{\square}$		Other (specify) Pulses/Burst Burst PRF					t DRF	
Usage Mode				lours/Weel	 k						Buist FRF		
Usage Mode Hours/Day Hours/Week Hours/Month Special Requirements													
Thyratron Circuit	(Attach cire	cuit diagran	ո. C	lick on cer	tre of b	оох	, inser	t imag	je, gr	ab corner	to enla	arge as required)	