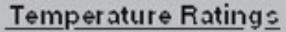
Model: PT9700-1-A

120VAC ~60Hz 5A Tested: B17-D



Ambient: -30°C to 70°C

Liquid: -10°C to 80°C

Air: -10°C to 80°C



Serial No: 10E23A0001

Air Pressure: 100psi (Max)

Continuous Duty: 30,000 psi

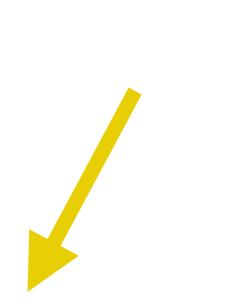
Pressure Ratio: 500:1

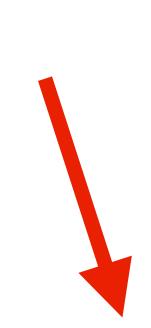


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class

id

Model: PT9700-1-A

120VAC ~60Hz 5A Tested: B 17 10

Temperature Ratings

Ambient: -30°C to 70°C

Liquid: -10°C to 80°C

Air: -10°C to 80°C



Serial No: 10E23A0001

Air Pressure: 100psi (Max)

Continuous Duty: 30,000 psi

Pressure Ratio: 500:1



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Let's try it

- 1. Make a copy of your previous exercise.
- 2. Give various elements classes and IDs.
- 3. Style them so you can try out the following CSS:

	Property	Effect	Value	
1	color	controls text color	name of color or hex/RGB value	
2	font-family	sets font (use Web fonts or import Google fonts)	Arial, Helvetica, Serif, etc.	
3	font-size	sets size of text	pixels or em	
4	font-weight	sets weight of text (like how bold)	1-900, with 900 being the heaviest	
5	text-align	aligns text to the right, left or center	right, left or center	
6	text-transform	controls capitalization	uppercase, lowercase, capitalize	