

Control Power Transformer, 300va, PRI 208/230/460 200/220/440  
240 SEC 24x115 23x110 25x120v, Domestic,



Figure similar

Product brand name	Control Power Transformer
Design of the product	Control power voltage
Special product feature	Robust design

General technical data	
Weight [lb]	19.2 lb
Height x Width x Depth [in]	4.47 × 4.5 × 4.78 in
Ambient temperature [°F]	-4 ... +104 °F
<ul style="list-style-type: none"> <li>during operation</li> </ul>	
Ambient temperature	-20 ... +40 °C
<ul style="list-style-type: none"> <li>during operation</li> </ul>	
Country of origin	Mexico
Operating apparent output rated value	300 V·A

Enclosure	
Design of the housing	Open

Mounting/wiring	
Mounting position	Any
Mounting type	Surface mounting

Type of electrical connection at output for main current circuit	Screw-type terminals (touchsafe)
Type of electrical connection at input for main current circuit	Screw-type terminals (touchsafe)

Inputs/ Outputs	
Input dimensions of primary voltage	208/230/460,200/220/440,240/480vac
Output dimensions of secondary voltage	24x115,23x110,25x120vac
Phase number of the inputs	1
Electrical input frequency	50 ... 60 Hz
Input voltage _1	208 V
Input voltage _2	230 V
Input voltage _3	460 V
Input voltage _4	200 V
Input voltage _5	220 V
Input voltage _6	440 V
Input voltage _7	240 V
Input voltage _8	480 V
Phase number of the outputs	1
Electrical output frequency	60 ... 50 Hz
Output voltage _1 rated value	24 V
Output voltage _3 rated value	23 V
Output voltage _2 rated value	115 V
Output voltage _4 rated value	110 V
Output voltage _5 rated value	25 V
Output voltage _6 rated value	120 V
Certificate of suitability	UL / CSA

#### Further information

**Industrial Controls - Product Overview (Catalogs, Brochures,...)**

[www.usa.siemens.com/iccatalog](http://www.usa.siemens.com/iccatalog)

**Industry Mall (Online ordering system)**

<https://mall.industry.siemens.com/mall/en/us/Catalog/product?mlfb=US2:MT0300J>

**Service&Support (Manuals, Certificates, Characteristics, FAQs,...)**

<https://support.industry.siemens.com/cs/US/en/ps/US2:MT0300J>

**Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...)**

[http://www.automation.siemens.com/bilddb/cax\\_de.aspx?mlfb=US2:MT0300J&lang=en](http://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=US2:MT0300J&lang=en)

**Certificates/approvals**

<https://support.industry.siemens.com/cs/US/en/ps/US2:MT0300J/certificate>

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