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Find the *Siemens / Texas Instruments 505-6660* at our website: *Click HERE*

A.4 Series 505 Power Supply Specifications

Table A-4 Series 505 Power Supply Specifications

		PPX:505-6660	PPX:505-6660-A	PPX:505-6663
Input Voltage	Range	85–132 VAC (110); 170–264 VAC (220)	85–132 VAC (110); 170–264 VAC (220)	20–30 VDC (24)
	Frequency	47–63 Hz	47–63 Hz	—
Input Current	Steady State	2 A rms maximum	2 A rms maximum	8 A zero to peak; 5 A DC maximum
	Peak Inrush	50 A maximum for up to 100 ms	50 A maximum for up to 100 ms	20 A maximum for up to 100 ms
Fuse		3.0 A/250 V, slow-blow, 3 AG	3.0 A/250 V, slow-blow, 3 AG	8.0 A/250 V, normal-blow, 3 AG
Volt–Amp Rating		200 V–A	200 V–A	—
Wattage Rating		—	—	100 W maximum
Output Voltage	Power[1]	+5 VDC: 55 W; –5 VDC: 3.75 W	+5 VDC: 55 W; –5 VDC: 3.75 W	+5 VDC: 55 W; –5 VDC: 3.75 W
	Current	+5 VDC: 11 A; –5 VDC: 0.75 A	+5 VDC: 11 A; –5 VDC: 0.75 A	+5 VDC: 11 A; –5 VDC: 0.75 A

1 The wattage ratings are based on nominal voltage.

In addition, the system complies with applicable requirements of Verband Deutscher Elektrotechniker (VDE) 0160: Electrical Equipment, except 220 VAC Input Modules (No. PPX:505-44XX).

Series 505 products have been developed with consideration of the draft standard for programmable controllers as described in the proposed standard of the International Electrotechnical Commission Committee (IEC-65A/WG6, Part 2), released as IEC 1131–2, Programmable Controllers Part 2: Equipment Requirements and Tests, First Edition, 1992–09.

Information concerning product reliability and compliance to the IEC or other standards can be provided upon request. Contact your Siemens Energy & Automation, Inc., distributor. If you need assistance in contacting your distributor, call 800–964–4114; or write to the Customer Services Center at the following address.

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