# Allen Bradley Version C 1394-SJT22-T-RL

Model	1394-SJT22-T-RL
Brand	Allen Bradley
Category	<u>Original</u>
Model Number	1394-SJT22-T-RL
Product Type	System Module for Multi-Axis Servo Drive
Rated Power	22 kW (at 460V)
Input Voltage	324-528 V AC, 3-Phase, 50/60 Hz
DC Bus Voltage	530-680 V DC
Continuous Output Current	33.8 A
Peak Output Current	200.0 A
Number of Axes Supported	Up to 4
Key Feature	Requires an external shunt module
Communication Interface	Supports various interfaces including SERCOS

#### Note:

Invshop recommends that you inquire with the original factory or its agents about the latest production status and technical information about 1394-SJT22-T-RL. The product parameters displayed on Invshop are entered by Invshop engineers according to the specifications, and efforts have been made to minimize errors, but we cannot guarantee the complete correctness of the parameters. Please refer to the specification sheet!

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BULLETIN 1394  10KW SYSTEM MODULE  IMC-S, RIO & AXIS LINK ( E
CAT. NO. 1394-SJT10-C-RL SERIES B INSTRUCTION FIRMWARE MANUAL 1394-5.0 VER. V3.8A  AC INPUT  VOLTS 380/460 PH 3 HZ 50/60 AMPS 13 VRMS 24 PH 1 HZ DC/50/60 AMPS 15 MAX MAXIMUM SYM. SHORT CKT. CURRENT AMPS 100,000 SEE INSTRUCTION MANUAL FOR FUSE REQUIREMENTS. DC OUTPUT  VOLTS 530/680 PH 1 AMPS 15 KW 8/10
T 762399R 0

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