

Sanyo Denki - Q SANMOTION Servo Amplifiers**QS1W03AM0XXXXC15** **In Stock, Ships in 3-5 Days**

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The **QS1W03AM0XXXXC15** is a part of the **Q SANMOTION Servo Amplifiers Series** by **Sanyo Denki**.

Specifications

Communication Protocol:	Modbus RTU; EtherCAT (optional)	Control Methods:	Field Oriented Control (FOC); Vector Control	Cooling Method:	Forced air cooling with internal fan
Electrical Protection:	Overcurrent; Overvoltage; Short-circuit	Frequency Range:	50/60 Hz auto-sensing	Ground-fault Protection:	Yes
Input Voltage:	200-230 VAC; 280 VDC	Max Current (single-phase):	4.1 A	Max Current (three-phase):	5.2 A
Operating Temperature:	0°C to +50°C	Output Voltage:	0-326 V	Phase:	Three-phase
Power Rating:	1.5 kW	Thermal Protection:	Overtemperature	Last Verified:	05/08/2025 12:47 PM

Contact Us 1620 Old Apex Road, Cary, NC 27513, USA Toll Free: [1-888-551-3082](tel:1-888-551-3082) International: [1-919-443-0207](tel:1-919-443-0207) Fax: [1-919-867-6204](tel:1-919-867-6204) Email: sales@automation-factory.com**Shipping Options****Payment Methods**

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