

Sanyo Denki - Q SANMOTION Servo Motors

Q2AA2211KVXD22



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The **Q2AA2211KVXD22** is a part of the **Q SANMOTION Servo Motors Series** by **Sanyo Denki**.

Specifications

Aluminum Plate Dimensions:	t6×305 mm	Continuous Stall Current:	Approximately 1.7 Arms	Continuous Stall Torque:	Approximately 0.686 N·m
Gear type:	A-type 1/3 gear	Peak Current:	Approximately 5.9 Arms	Peak Torque:	Approximately 2.05 N·m
Phase Resistance:	Approximately 3.24 ?	Rated Current:	Approximately 1.6 Arms	Rated Power Rate:	Approximately 16.2 kW/s
Rated Speed:	3000 min? ¹	Rated Torque:	Approximately 0.637 N·m	Rated Voltage:	200V
Rotor Inertia (including Wiring):	Approximately 0.25×10?? kg·m ²	Torque Constant:	Approximately 0.435 N·m/Arms	Voltage Constant (per Phase):	Approximately 15.18 mV/min
Last Verified:	06/30/2025 7:28 AM				

Contact Us

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Shipping Options



Payment Methods



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