

Sanyo Denki - R SANMOTION Servo Motors

R2AA2220KBXPG0Y



Request a Quote

- Get a Quote in 5 minutes
- Parts ship in as little as 24 hours
- ☑ Up to half the cost of the manufacturer



Free Ground Shipping One Year Warranty

The R2AA2220KBXPG0Y is a part of the R SANMOTION Servo Motors Series by Sanyo Denki.

Specifications

Aluminum Plate Dimensions:	t6x250 (typical)	Armature Current At Stall:	6.0 Arms (typical)	Brake Mass (w):	0.9 kg (typical)
Continuous Torque At Stall:	0.353 NM (typical)	Mass (we):	2.7 kg (typical)	Peak Armature Current At Stall:	14.1 Arms (typical)
Peak Torque At Stall:	1.5 Nm (typical)	Phase Resistance:	0.51 ? (typical)	Rated Armature Current:	6.0 Arms (typical)
Rated Output:	200 kW (typical)	Rated Power Rate:	35 kW/s (typical)	Rated Torque:	0.637 NM (typical)
Rotor Inertia (jm):	1.653 x 10^-4 kg? m2 (typical) 06/19/2025	Torque Constant:	0.607 NM/Arms (typical)	Voltage Constant For Each Phase:	18.9 mV/min-1 (typical)
Last Verified:	5:37 PM				

Contact Us

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Shipping Options



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