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INDUSTRIAL PRODUCT DATASHEET

Super strong metal core Servo MG-995

Super strong metal core Servo MG-995 delivering 15.0kg/cm stall torque at 6.0V and 0.13sec/60° speed.

SKU	UPDATED	PRICE
MOT109E2M	2024-08-09 02:14:05	$17.00(Excl. VAT)



Overview



The Super strong metal core Servo MG-995 features high speed and high torque with a 3-pole ferrite motor, dual ball bearings, and 3 metal/1 resin gears. Its specifications include dimensions of 40.6x19.8x37.8mm, weight 62g, operating speeds of 0.13sec/60° (6.0V) / 0.17sec/60° (4.8V), and stall torques of 15.0kg/cm (6.0V) / 13kg/cm (4.8V).

Key Features

Description
This product is no longer available in our store.

Features:

High Speed & High Torque
3 Pole ferrite
Dual ball bearing
3 Metal gears and 1 Resin metal gear
Connector wire length: 32cm
Specifications:
Size: 40.6mm x 19.8mm x 37.8mm
Weight: 62g
Operating Speed: 0.13sec/60degree (6.0V)
0.17sec/60degree (4.8V)
Stall torque:15.0kg/cm (6.0V)
:13.kg/cm (4.8V)
Temperature Range:-20 degree to 60 degree
Dead band width: 4ms
Operating Voltage: 4.8V~7.2V

Technical Details
Technical details

Resource Links

- https://www.seeedstudio.com/Super-strong-metal-core-Servo-MG-995-p-653.html

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