

INTEGRATED DOWNHOLE MOTOR & CONTROL SYSTEMS

Game-changing innovation with pre-engineered Standard Downhole Motors and Controllers reduce design time and complexity



OPTIMIZING OPERATIONS WITH MOOG'S STANDARD DOWNHOLE MOTORS AND CONTROLLER

Moog's pre-engineered Standard Downhole Motors and controllers are a game-changer in the industry, significantly reducing design time and complexity.

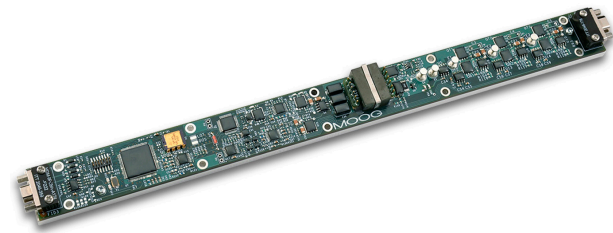
These innovative products are meticulously designed with the highest standards of engineering precision, offering a streamlined solution for various applications. By utilizing these pre-engineered components, users can bypass the often time-consuming and complex process of custom designing their own systems.

This not only saves valuable time but also reduces the potential for errors that can occur in the design phase. Moog's commitment to quality ensures that these Standard Downhole Motors and controllers deliver reliable performance, contributing to the overall efficiency and productivity of operations. The use of Moog's pre-engineered standard downhole motors and controllers is a robust strategy for any operation seeking to optimize their processes and outcomes.

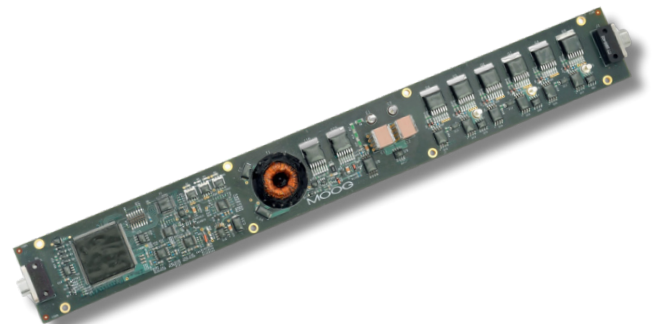


Standard Motor Size	8	10	12	16	19	23	28
Position Feedback	HED	Resolver	HED	Resolver	Resolver	Resolver	Resolver
Standard Controller	Low Voltage	Low Voltage	Low Voltage	High Voltage	High Voltage	High Voltage	High Voltage

LOW VOLTAGE CONTROLLER



HIGH VOLTAGE CONTROLLER



TAKE A CLOSER LOOK.

Moog designs a range of motion control products that complement the performance of those featured in this catalog. Visit our website for more information and contact the Moog facility nearest you.

Australia
+61 3 9561 6044
Service + 61 3 8545 2140
info.australia@moog.com
service.australia@moog.com

Brazil
+55 11 3572 0400
info.brazil@moog.com
service.brazil@moog.com

Canada
+1 716 652 2000
info.canada@moog.com

China
+86 21 2893 1600
Service +86 21 2893 1626
info.china@moog.com
service.china@moog.com

France
+33 1 4560 7000
Service +33 1 4560 7015
info.france@moog.com
service.france@moog.com

Germany
+49 7031 622 0
Service +49 7031 622 197
info.germany@moog.com
service.germany@moog.com

Hong Kong
+852 2 635 3200
info.hongkong@moog.com

India
+91 80 4057 6666
Service +91 80 4057 6604
info.india@moog.com
service.india@moog.com

Ireland
+353 21 451 9000
info.ireland@moog.com

Italy
+39 0332 421 111
Service 800 815 692
info.italy@moog.com
service.italy@moog.com

Japan
+81 46 355 3767
info.japan@moog.com
service.japan@moog.com

Korea
+82 31 764 6711
info.korea@moog.com
service.korea@moog.com

Luxembourg
+352 40 46 401
info.luxembourg@moog.com

The Netherlands
+31 252 462 000
info.thenetherlands@moog.com
service.netherlands@moog.com

Russia
+7 8 31 713 1811
Service +7 8 31 764 5540
info.russia@moog.com
service.russia@moog.com

Singapore
+65 677 36238
Service +65 651 37889
info.singapore@moog.com
service.singapore@moog.com

South Africa
+27 12 653 6768
info.southafrica@moog.com

Spain
+34 902 133 240
info.spain@moog.com

Sweden
+46 31 680 060
info.sweden@moog.com

Turkey
+90 216 663 6020
info.turkey@moog.com

United Kingdom
+44 (0) 1684 858000
Service +44 (0) 1684 278369
info.uk@moog.com
service.uk@moog.com

USA
+1 716 652 2000
info.usa@moog.com
service.usa@moog.com

For product information, visit www.moog.com/industrial
For service information, visit www.moogglobalsupport.com

Moog is a registered trademark of Moog Inc. and its subsidiaries.
All trademarks as indicated herein are the property of Moog Inc. and its subsidiaries.
©2021 Moog Inc. All rights reserved. All changes are reserved.

Datasheet, Integrated Downhole Motor and Control Systems
STS/Rev. A, April 2024, CDL68009-en