SUNSTAR传感与控制 http://www.sensor-ic.com/ TEL:0755-83376549 FAX:0755-83376182 E-MAIL:szss20@163.com

Small Motor Solutions

ENCODER PRODUCTS COMPANY

Model	Opto-ASIC	Hi-Temp	IP64/IP65 Seal	M12 Option	Features/Benefits	Brush Servo	Brushless Servo	Stepper	PMDC	NEMA (Small)
15T/H Ø1.5”	√	√	√	√	• Multiple Flex Options for Foreign Cross Referencing • Bores up to 0.375” or 10 mm • Resolutions to 10,000 CPR • Sealing Option to IP64 • Temperatures up to 120° C • Optional Commutation for Brushless Servos	√	√	√	√	
15S Ø1.5”	√	√	√	√	• Host of Shaft Mount Options for Foreign Cross Referencing • Resolutions to 10,000 CPR • Sealing Option to IP64 • Temperatures up to 120° C • Optional Commutation for Brushless Servos	√	√	√		
260 Ø2.0”	√	√	√	√	• Robust Bearing Unit With Durable Housing • Optional Commutation for Brushless Servos • Bore Sizes up to 0.625” or 15 mm • Sealing to IP64 • Temperatures up to 120° C • Universal Mounting Options for Application Flexibility	√	√	√	√	√
121 Ø2.1”	√	√		√	• Bearingless Design for High RPM Applications • All Metal Construction vs. Competitor’s Plastic Throwaways • Patented 1-2-3 Installation Of Gapping and Centering • Bore Sizes up to 0.625” or 15 mm • Optional Commutation for Brushless Servos	√	√	√		
755A NEMA NEMA 23/34		√		√	• NEMA 23 or 34 with A Variety of Shaft Sizes • Integrated Mounting and Coupling • Coupling Provides Thermal Transfer Barrier • Frequency Response to 1 MHz • Resolutions to 30,000 CPR	√		√		√
25T Ø2.50”	√	√	√	√	• New High Performance Opto-ASIC Hollow or Thru-Bore • Resolutions to 10,000 CPR • Frequencies to 1 MHz • Bore Sizes from 0.500” to 1.125” or 19 mm to 28 mm • Versatile Flexible Mounting Options • Sealing to IP66				√	√

ACCU CODER™ by Encoder Products Company

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