ELECTRO•SENSORS

Electro-Sensors, Inc.
6111 Blue Circle Drive
Minnetonka, MN • 55343-9108 • USA

Local: 952-930-0100
Toll Free: 800-328-6170
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http://www.electrosensors.com

EC Declaration of Conformity

Manufacturer's Name: Electro-Sensors, Inc.

Manufacturer's Address: 6111 Blue Circle Drive
Minnetonka, MN 55343-9108

The manufacturer hereby declares that the product:

Product Name: Series 18 Shaft Rotation Speed Sensors
Model/Options 18 _ _ _ _ _ - ___

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| | | | |     |--- Cable length in feet
| | | | |---------- O – open-collector output(s)
| | | |             T – terminated output(s)
| | | |------------- N – npn (sinking) output(s)
| | |               P – pnp (sourcing) output(s)
| | |---------------- S – single channel
| |                 Q – quadrature channel (A,B)
| |----------------- H – Hall-effect sensing
| |                 M – Magnetoresistive sensing
|------------------- B – m18x1 housing (basic), corded
                    E – m18x1 housing with M12 Eurofast
                        connector
                    R – m18x1 housing with ½" NPT female
                        (ridgid) conduit port, corded
                    F – m18x1 housing with ½" (flexible)
                        liquid-tight conduit fitting, corded
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Fulfills the basic requirements of the European guideline: LV 2006/95/EC
EMC 2004/108/EC

EMC Emission:	EN 61000-6-3	(2007-09)
EMC Immunity:	EN 61000-6-2	(2006-03)
Safety Requirements:	EN 61010-1	(2002-08, 2002-11, 2004-01)

Place: Minnetonka, Minnesota
Date: November 10, 2011

Signature: Brad Slye
Full Name: Brad Slye
Position: Engineering Manager