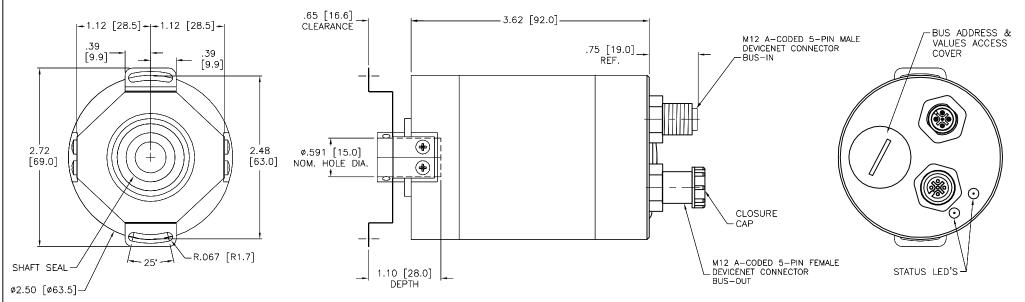


SPECIFICATIONS					
INTERFACE	DEVICENET (DEVICE TYPE 22 <sub>HEX</sub> )				
NODE ADDRESS	PROGRAMMABLE FROM 0 TO 63				
DATA TRANSFER RATE	125/250/500 Kbits/S				
RESOLUTION	16 BIT SINGLE TURN BY 12 BIT MULTI-TURN				
POWER SUPPLY	11 TO 25 VDC				
POWER CONSUMPTION	50 mA @ 24VDC TYPICAL				
LED-NETWORK STATUS	GREEN/RED				
LED-MODULE STATUS	GREEN/RED				
PROTECTION	IP67				
SHOCK	50G's FOR 11mSEC				
VIBRATION	20G, 5 TO 2,000 HERTZ				
OPERATING TEMPERATURE	-40°C to +85°C (-40°F to +185°F)				
HOUSING MATERIAL	POWDER COATED ALUMINUM				
SHAFT SEAL MATERIAL	NITRILE				
SPEED	6000 RPM				
STARTING TORQUE	1.2 OZ-IN [.85 N-cm] @25°C (77°F)				
MOMENT OF INERTIA (OZ-IN-SEC2)	6.00×10 <sup>-4</sup> @25°C (77°F)				





## RELATED DOCUMENTS CLOSURE CAP

2.

3.

MATERIAL

SEE SPECIFICATIONS

3RD ANGLE PROJECTION

ALL DIMENSIONS

DISPLAYED ON THIS DRAWING ARE FOR

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NF

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REV

DATE 12/17/14 SCALE 1=1.5 K.H.

RM-90B15E-9B28B-B2M12

2.	BUS	TERMINA	ATION	INCLUDED.	CAN	BE	SWITCHED	ON/OFF	USING	Α	DIP
SW	ITCH	UNDER	THE	COVER.				,			

1. THE NODE ADDRESS AND BAUDRATE CAN BE SET USING THE ROTARY/DIP

SWITCHES LOCATED UNDER THE DEVICE COVER OR THROUGH SOFTWARE NODE

NOTE:

COMMISSIONING.

Α	DRAWING RELEASE	NF	12/17/14	
REV	DESCRIPTION	BY	DATE	ECO NO.

FINISH

REFERENCE ONLY CONTACT TURCK FOR MORE INFORMATION SEE SPECIFICATIONS

UNIT OF MEASUREMENT INCH [ MILLIMETER ] DO NOT SCALE THIS DRAWING

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