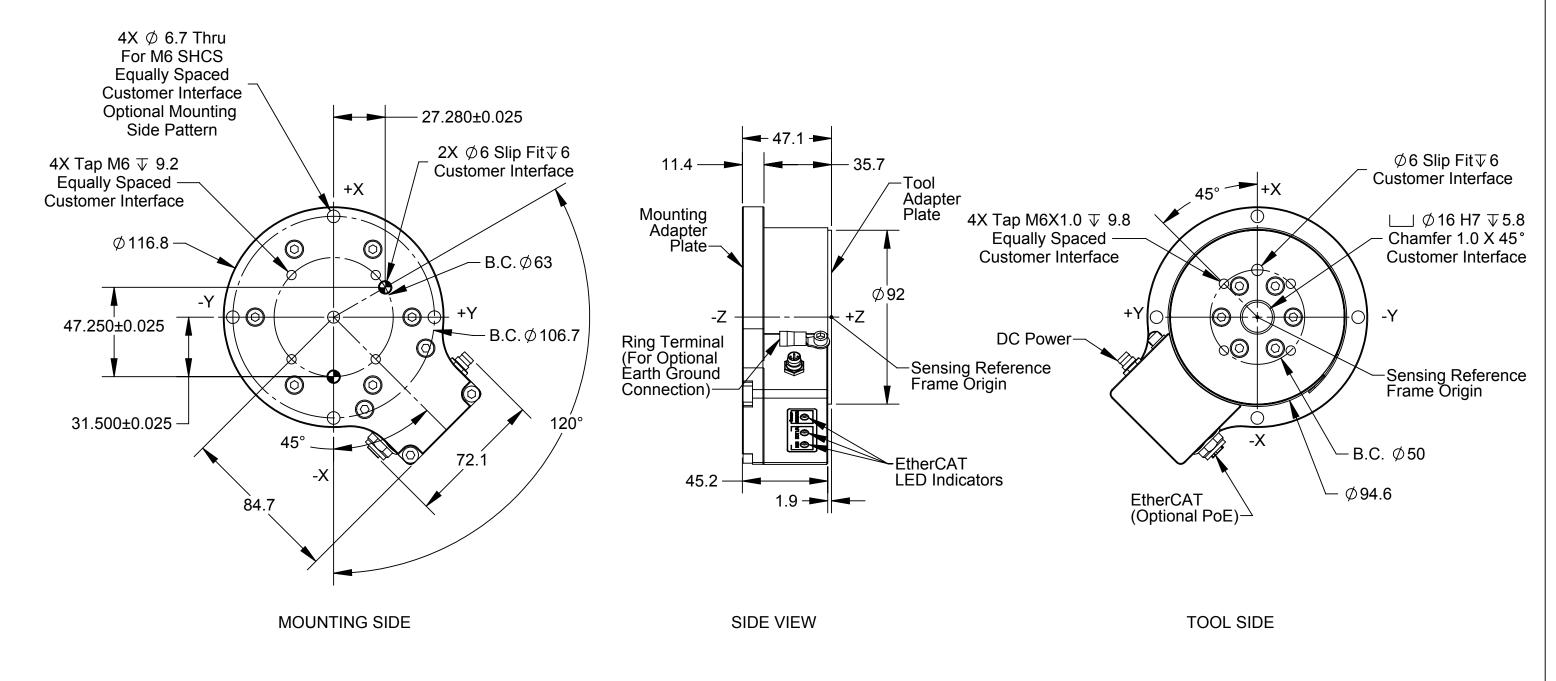
Rev.	Description	Initiator	Date
01	Initial Release	RTD	12/5/2016



3rd ANGLE PROJECTION

1. Material: Stainless Steel and Aluminum

Sensing Reference Frame Origin at surface center of Tool Adapter.
Do not disassemble transducer. Doing so could damage transducer and will void warranty.
For best accuracy, transducer must be mounted to a surface rigid enough to support loads

without deflection.

## NOTES: UNLESS OTHERWISE SPECIFIED. DO NOT SCALE DRAWING. ALL DIMENSIONS ARE IN MILLIMETERS. DRAWN BY: R.Dupree 12/2/16 CHECKED BY: A.Glusiec 12/5/16 SCALE DRAWING NUMBER

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IP60 DeltaTransducer with EtherCAT Electronics

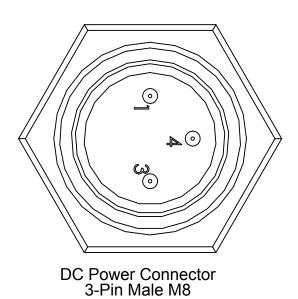
PROJECT # 150121-1 SHEET 1 OF 2 1:2 В 9230-05-1510

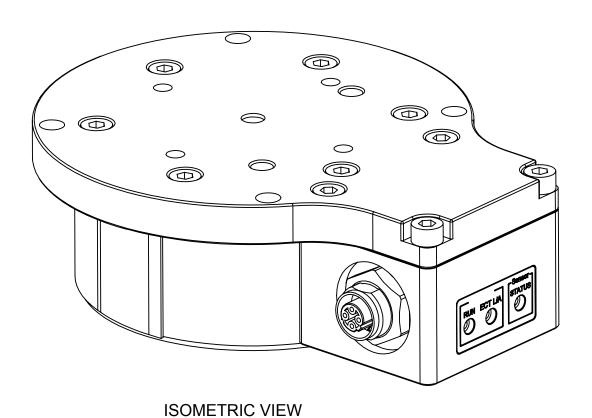
REVISION

01

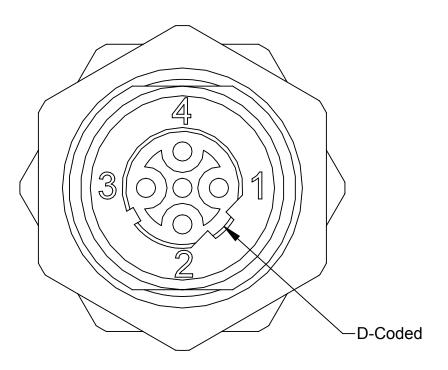
Rev.	Description	Initiator	Date
-	See Sheet1	-	-

Pin No.	Signal
1	V+
3	GND
4	N/C





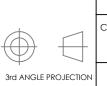
Pin No.	Signal
1	TX+
2	RX+
3	TX-
4	RX-
Shell	Connector Block Housing



EtherCAT Connector 4-Pin Female M12 D-Coded



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DRAWN BY: R.Dupree 12/2/16 CHECKED BY: A.Glusiec 12/5/16

IP60 DeltaTransducer with EtherCAT Electronics

SCALE PROJECT # 150121-1 SHEET 2 OF 2 1:2

В

DRAWING NUMBER 9230-05-1510 REVISION

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