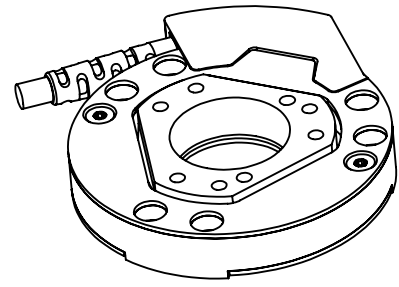
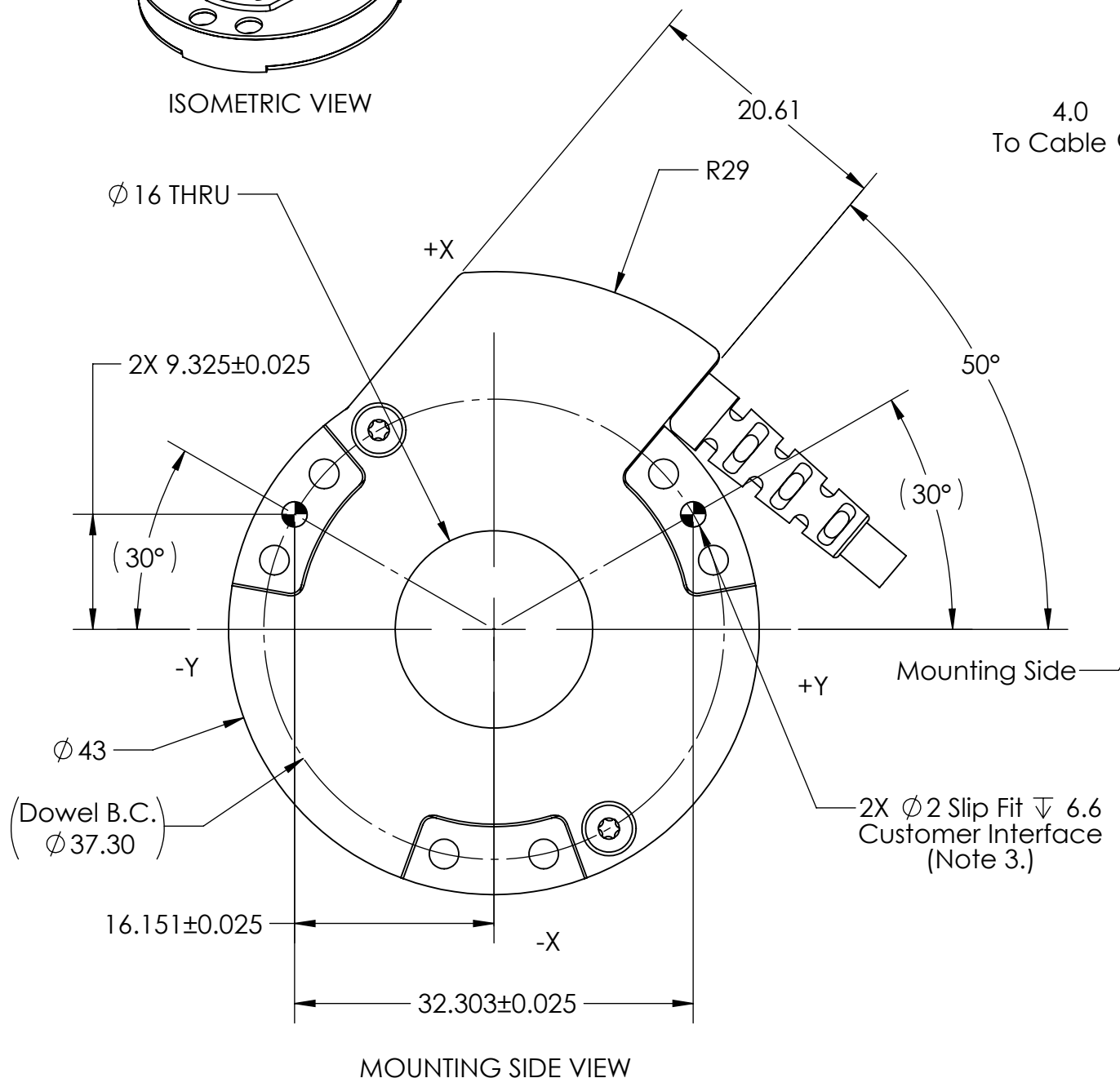


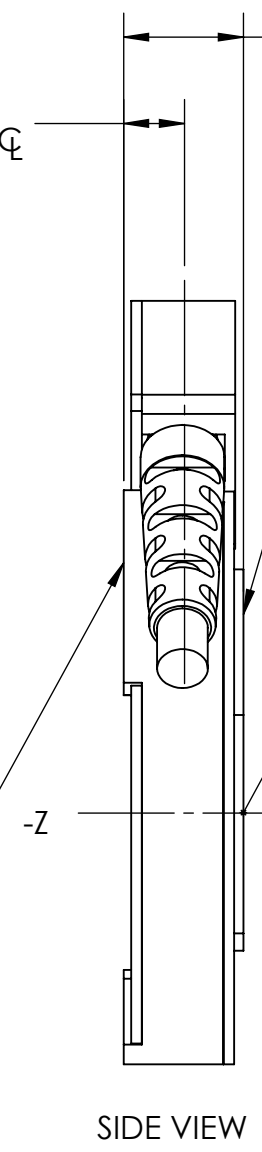
REV.	DESCRIPTION	INITIATOR	DATE
01	Initial Release (Format Modification 6/3/21 JPL)	JPL	5/7/2021



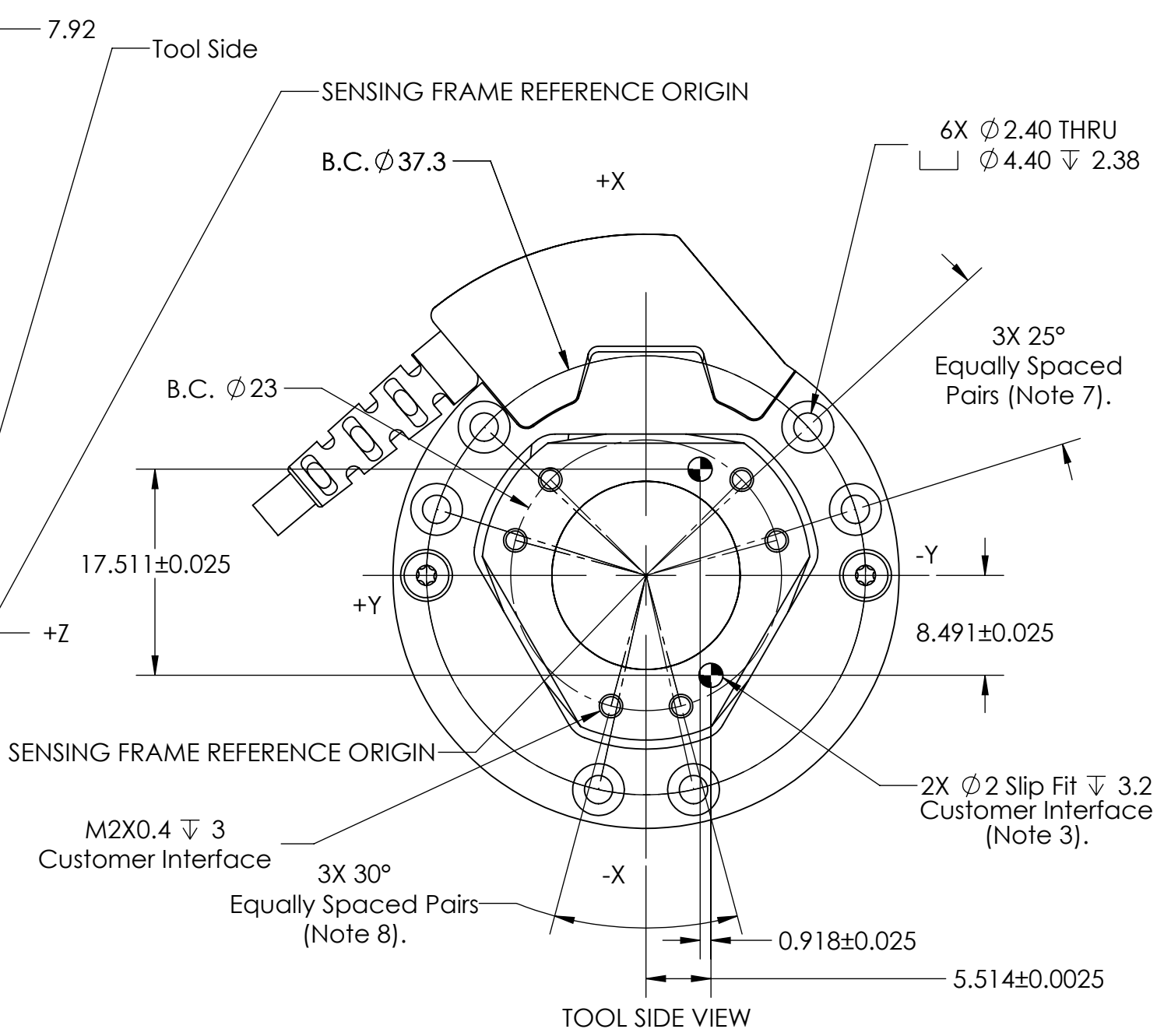
ISOMETRIC VIEW



MOUNTING SIDE VIEW



SIDE VIEW

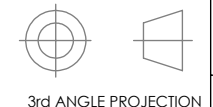


TOOL SIDE VIEW

- Notes:
- 1) Material: Anodized Aluminum and Stainless Steel
 - 2) Do not touch internal electronics or instrumentation. This could damage transducer and will void the warranty.
 - 3) Do not exceed interface depth, may cause incorrect readings.
 - 4) For best accuracy, transducer must be mounted to a surface rigid enough to support loads without deflection
 - 5) Recessed cover plate surface is not structural.
 - 6) Mounting side of transducer should be mounted such that all three surfaces fully contact customer's mating component.
 - 7) This Dimension applies to the outer bolt circle (Mounting Adapter Interface).
 - 8) This Dimension applies to the inner bolt circle (Tool Adapter Interface).

NOTES: UNLESS OTHERWISE SPECIFIED.

DO NOT SCALE DRAWING. ALL DIMENSIONS ARE IN MILLIMETERS.



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DRAWN BY: J. Lipsey 5/7/2021		TITLE	
CHECKED BY: L. Fisher 5/7/2021		Mini43LP Customer Drawing	
PROJECT # 190614-1	SHEET 1 OF 1	SCALE 2:1	REVISION 01
		SIZE B	DRAWING NUMBER 9630-05-0005