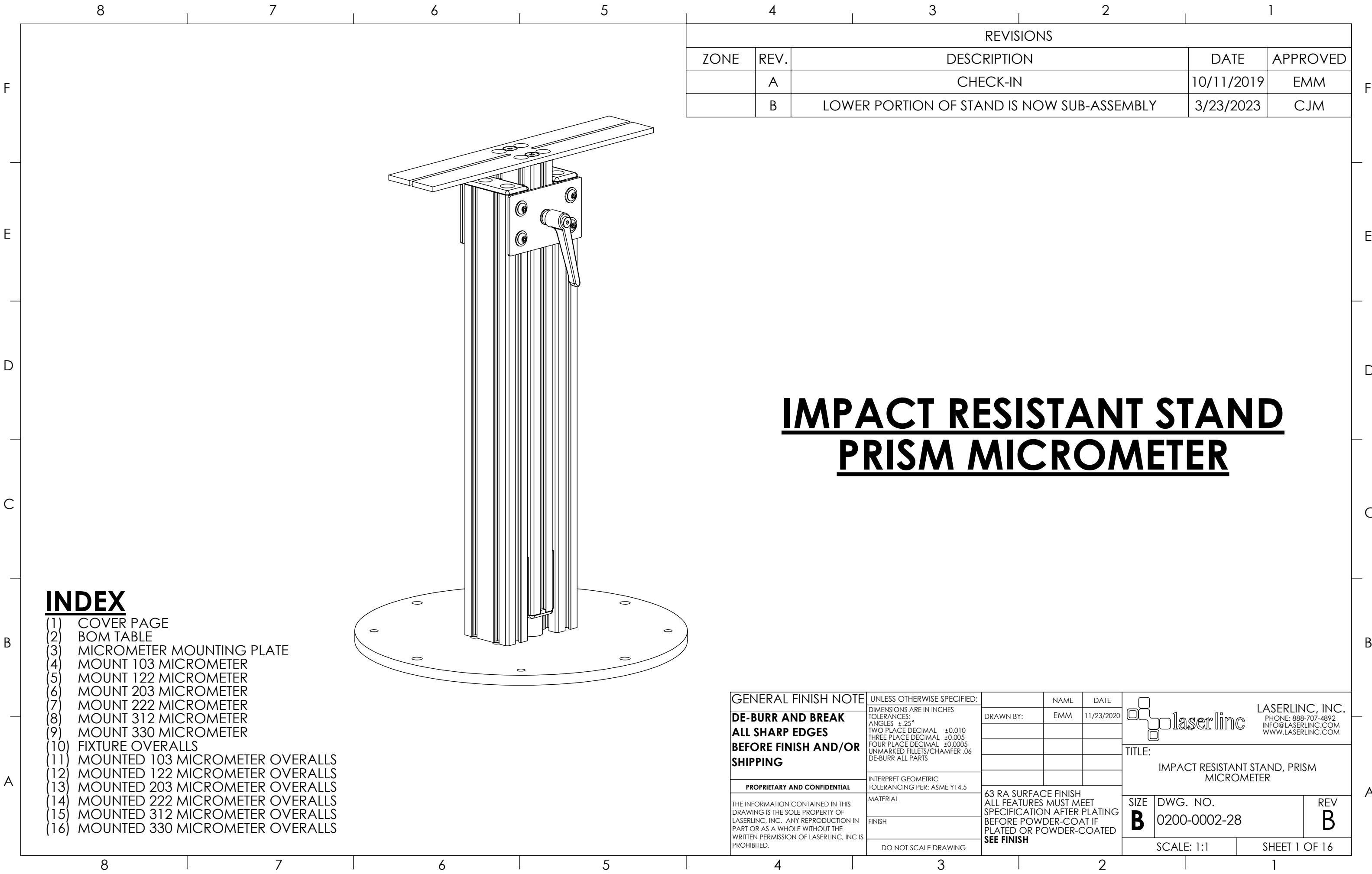




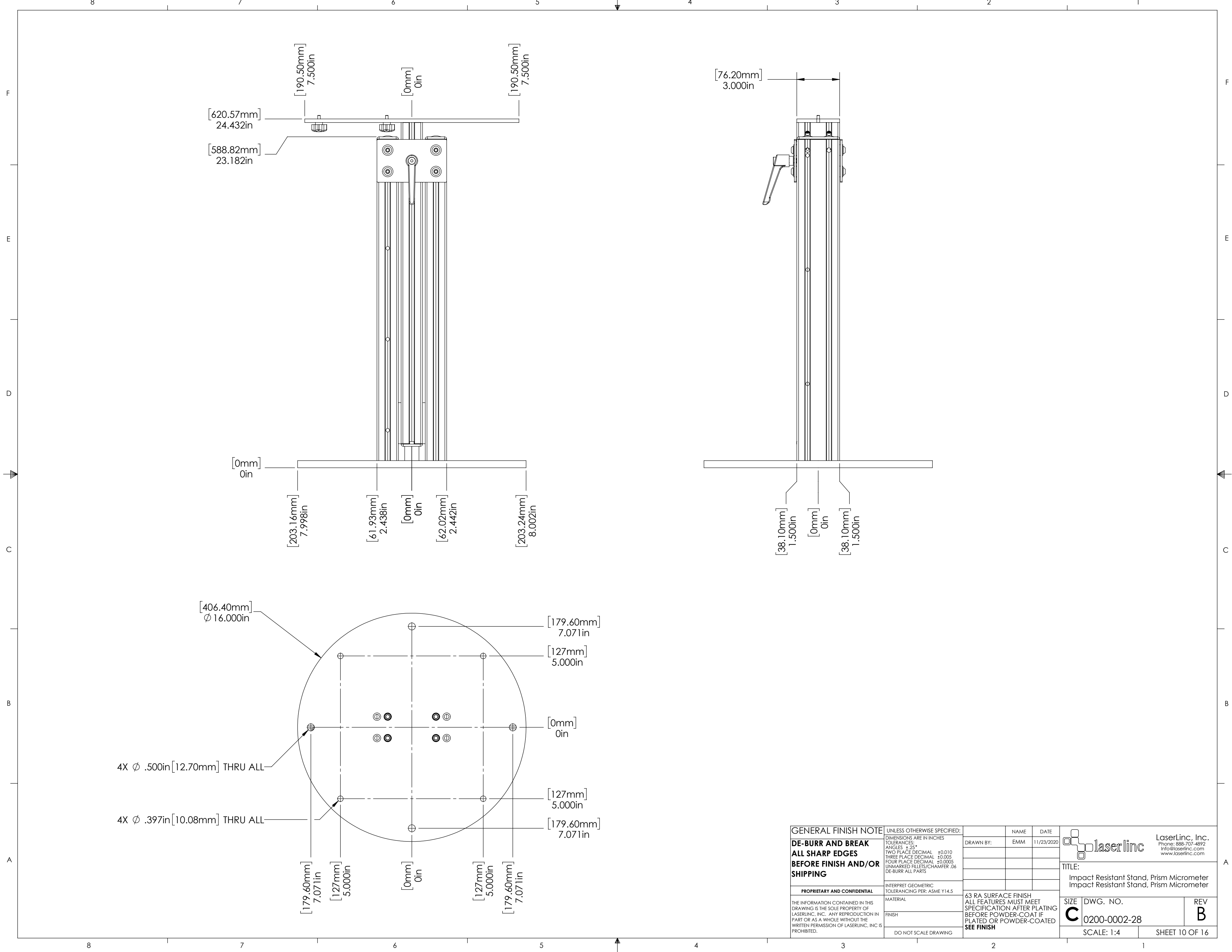
INDEX

- (1) COVER PAGE
- (2) BOM TABLE
- (3) MICROMETER MOUNTING PLATE
- (4) MOUNT 103 MICROMETER
- (5) MOUNT 122 MICROMETER
- (6) MOUNT 203 MICROMETER
- (7) MOUNT 222 MICROMETER
- (8) MOUNT 312 MICROMETER
- (9) MOUNT 330 MICROMETER
- (10) FIXTURE OVERALLS
- (11) MOUNTED 103 MICROMETER OVERALLS
- (12) MOUNTED 122 MICROMETER OVERALLS
- (13) MOUNTED 203 MICROMETER OVERALLS
- (14) MOUNTED 222 MICROMETER OVERALLS
- (15) MOUNTED 312 MICROMETER OVERALLS
- (16) MOUNTED 330 MICROMETER OVERALLS

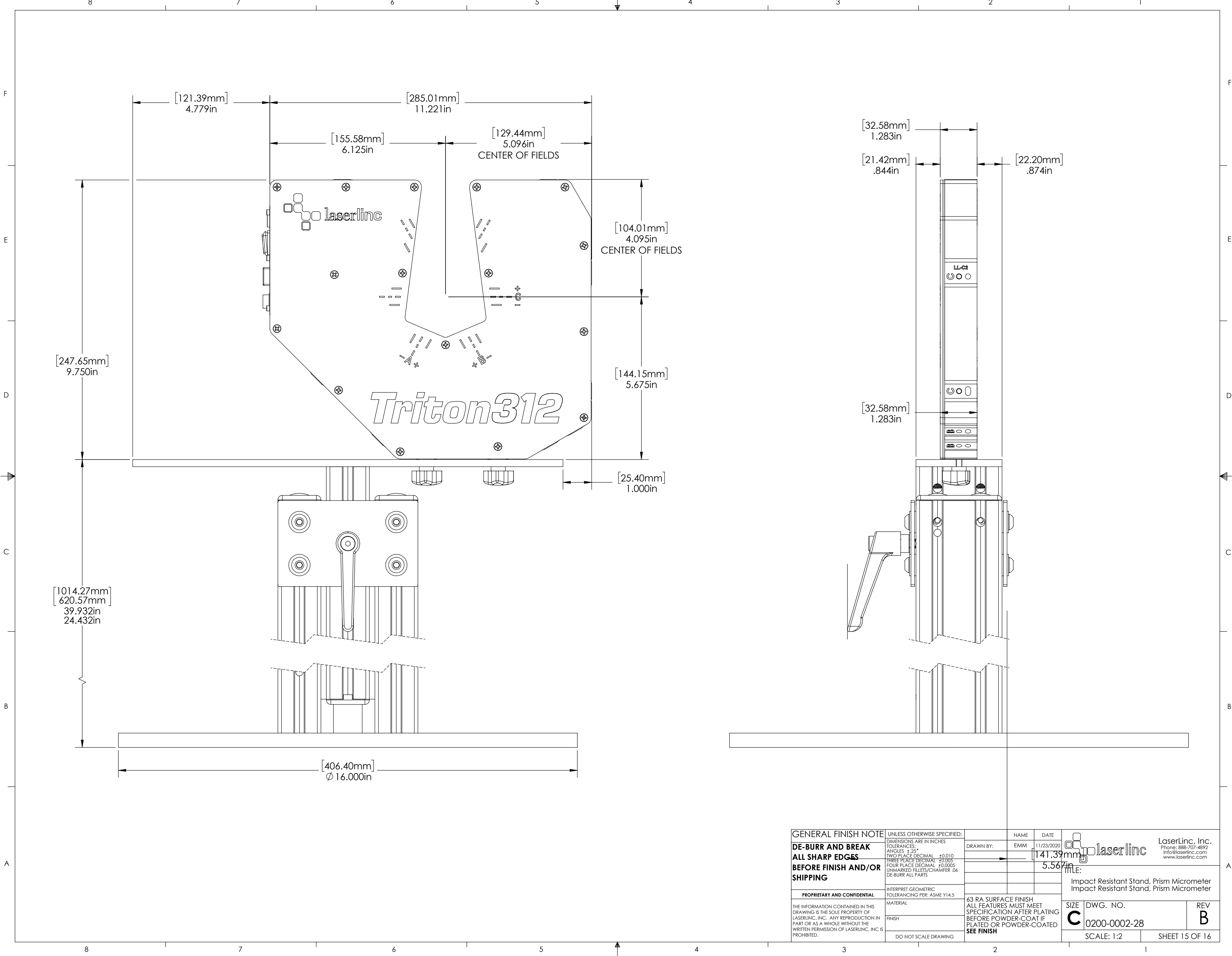
REVISIONS				
ZONE	REV.	DESCRIPTION	DATE	APPROVED
	A	CHECK-IN	10/11/2019	EMM
	B	LOWER PORTION OF STAND IS NOW SUB-ASSEMBLY	3/23/2023	CJM

IMPACT RESISTANT STAND
PRISM MICROMETER

GENERAL FINISH NOTE		UNLESS OTHERWISE SPECIFIED:		NAME	DATE
DE-BURR AND BREAK ALL SHARP EDGES BEFORE FINISH AND/OR SHIPPING		DIMENSIONS ARE IN INCHES TOLERANCES: ANGLES ±.25 TWO PLACE DECIMAL ±0.010 THREE PLACE DECIMAL ±0.005 FOUR PLACE DECIMAL ±0.0005 UNMARKED FILLETS/CHAMFER .06 DE-BURR ALL PARTS		DRAWN BY:	EMM 11/23/2020
		INTERPRET GEOMETRIC TOLERANCING PER: ASME Y14.5			
		MATERIAL			
		FINISH			
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF LASERLINC, INC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF LASERLINC, INC. IS PROHIBITED.		DO NOT SCALE DRAWING		63 RA SURFACE FINISH ALL FEATURES MUST MEET SPECIFICATION AFTER PLATING BEFORE POWDER-COAT IF PLATED OR POWDER-COATED SEE FINISH	
				TITLE: IMPACT RESISTANT STAND, PRISM MICROMETER	
				SIZE B	DWG. NO. 0200-0002-28
				REV B	
				SCALE: 1:1	
				SHEET 1 OF 16	



GENERAL FINISH NOTE		UNLESS OTHERWISE SPECIFIED:		NAME	DATE	 LaserLinc, Inc. Phone: 888-707-4892 Info@laserlinc.com www.laserlinc.com				
DE-BURR AND BREAK ALL SHARP EDGES BEFORE FINISH AND/OR SHIPPING	DIMENSIONS ARE IN INCHES TOLERANCES: ANGLES: ±25° TWO PLACE DECIMAL ±0.010 THREE PLACE DECIMAL ±0.005 FOUR PLACE DECIMAL ±0.0005 UNMARKED FILETS/CHAMFER .06 DE-BURR ALL PARTS		DRAWN BY:	EMM	11/23/2020					
PROPRIETARY AND CONFIDENTIAL		INTERPRET GEOMETRIC TOLERANCING PER: ASME Y14.5		 LaserLinc, Inc. Phone: 888-707-4892 Info@laserlinc.com www.laserlinc.com			TITLE: Impact Resistant Stand, Prism Micrometer Impact Resistant Stand, Prism Micrometer			
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF LASERLINC, INC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF LASERLINC, INC IS PROHIBITED.		MATERIAL						SIZE C	DWG. NO. 0200-0002-28	REV B
		FINISH								
		DO NOT SCALE DRAWING								
		63 RA SURFACE FINISH ALL FEATURES MUST MEET SPECIFICATION AFTER PLATING BEFORE POWDER-COAT IF PLATED OR POWDER-COATED SEE FINISH		SCALE: 1:4		SHEET 10 OF 16				



GENERAL FINISH NOTE		UNLESS OTHERWISE SPECIFIED:		NAME	DATE
DE-BURR AND BREAK ALL SHARP EDGES BEFORE FINISH AND/OR SHIPPING		DIMENSIONS ARE IN INCHES		DRAWN BY:	EMM
		TOLERANCES:			11/23/2020
		ANGLES: $\pm 2^\circ$			
		TWO PLACE DECIMAL ± 0.010			
		THREE PLACE DECIMAL ± 0.005			
PROPRIETARY AND CONFIDENTIAL		FOUR PLACE DECIMAL ± 0.0005			
		UNMARKED FILETS/CHAMFER .06			
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF LASERLINC, INC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF LASERLINC, INC IS PROHIBITED.		DE-BURR ALL PARTS			
		INTERPRET GEOMETRIC TOLERANCING PER: ASME Y14.5			
		MATERIAL			
		FINISH			
		DO NOT SCALE DRAWING			
		63 RA SURFACE FINISH ALL FEATURES MUST MEET SPECIFICATION AFTER PLATING BEFORE POWDER-COAT IF PLATED OR POWDER-COATED SEE FINISH			
		SIZE		DWG. NO.	REV
		C		0200-0002-28	B
		SCALE: 1:2		SHEET 15 OF 16	

 **laserline**
LaserLinc, Inc.
Phone: 888-707-4892
Info@laserline.com
www.laserline.com

Impact Resistant Stand, Prism Micrometer
Impact Resistant Stand, Prism Micrometer