


Specification Of TLS 2200®/TLS PC Link™ BradyBondz™ Labels
Agency Approval(s)/Compliance: CSA Approved, UL Recognized
Size: 2.35" W x 1.42" H (59.8 mm W x 36.1 mm H)
Color: Silver
Finish: Matte
Material Type: Polyester
Material Description: Ultra Aggressive Metallized Polyester
Surface: Highly Textured, Low Surface Energy, Smooth, Textured/Rough
Special Properties: Designed for powder coated surfaces, Ultra-aggressive adhesive
RoHS Compatibility: Compliant with RoHS Directive. NOTE: All statements concerning RoHS Directive compliance refer to 2005/618/EC MCV amendment to RoHS Directive 2002/95/EC. Product compliance is based upon information provided by suppliers of the raw materials used by Brady to manufacture these products, or by independent laboratory testing of these products. As such, Brady makes no independent representations or warranties, express or implied, and assumes no liability in connection with the use of this information.

REVISIONS				
REV	ECO #	DESCRIPTION	DATE	APPRVD
A		INITIAL RELEASE	09-SEP-2024	



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PMN:GS010-01-V2
HVIN:MB104-00-SD-A


IC: 5817A-GS000C**FCC ID: S9E-GS200C**

This Device complies with Part 15 of the FCC Rules.
Operation is subject to the following two conditons:

1. This device may not cause harmful interference, and
2. This device must accept any interference in received, including interference that may cause undesired operation.

2.36

1.42



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PMN:GS010-01-PV-V2
HVIN:MB104-00-SD-A


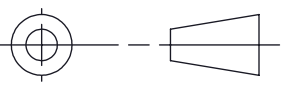
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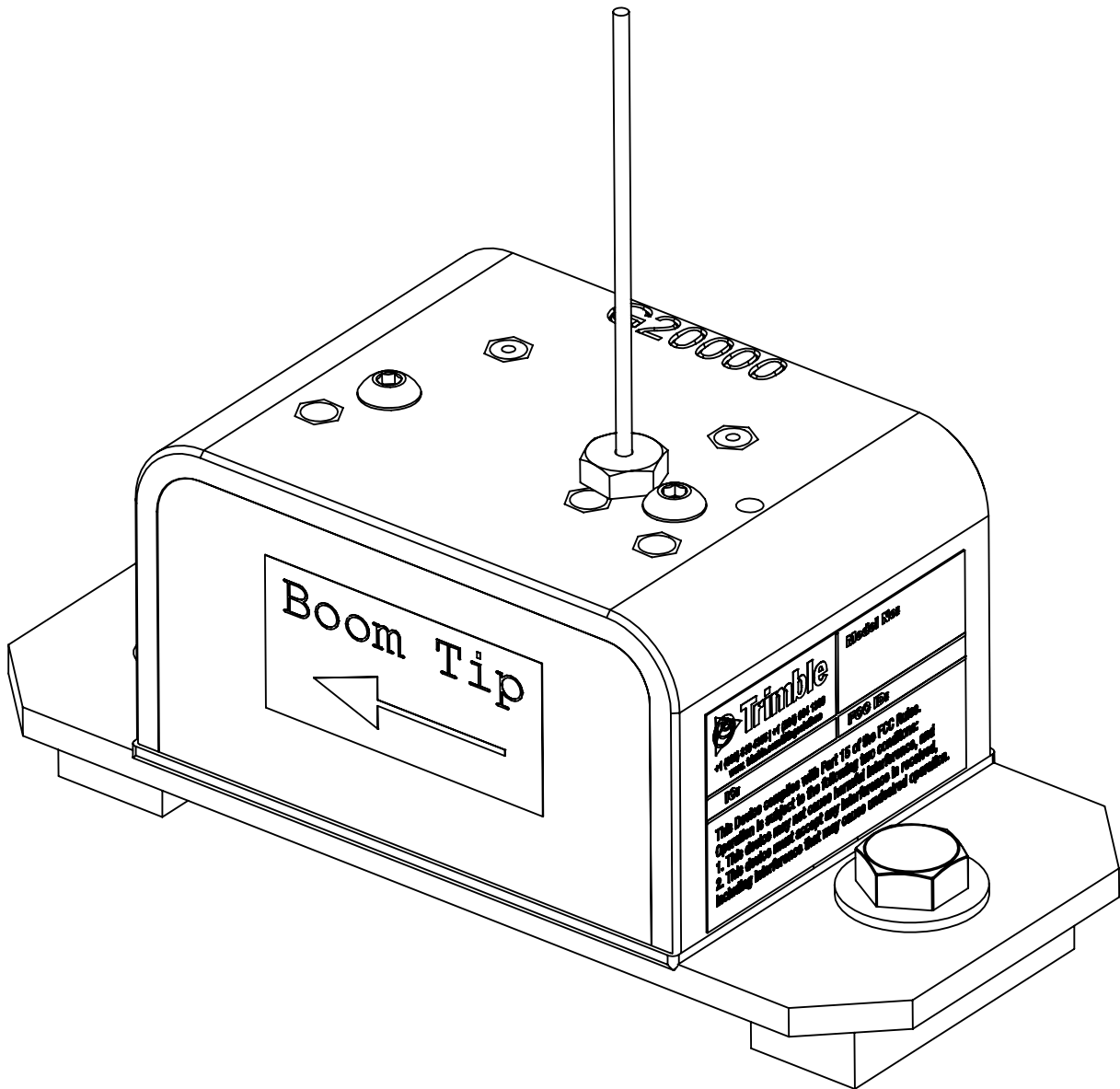
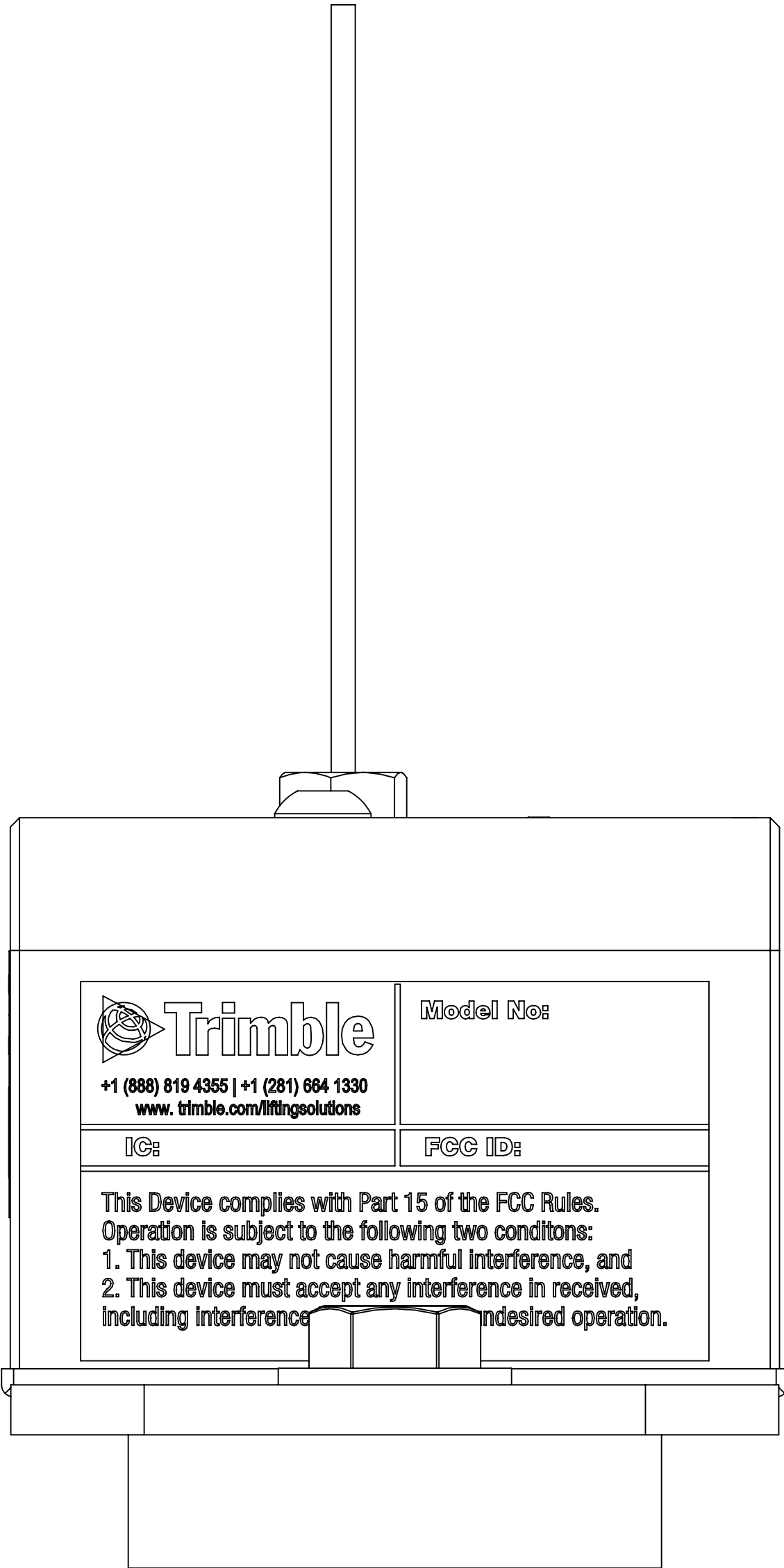
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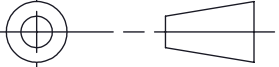
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TOLERANCES UNLESS OTHERWISE SPECIFIED .X ± .06 mm: X ± 1.0 .XX ± .015 mm: .X ± .70 .XXX ± .005 mm: .XX ± .40 SURF. FIN: 63 ✓ ANGLES: ± 1 °		THIRD ANGLE PROJECTION 		FCC LABEL - GS SERIES SENSORS	
TREATMENT		DRAWN BY:	PMR	SIZE C	DWG. NO. UB250-GS010-01-V2
FINISH		ENGINEER:		SCALE 5:1	REV A
				SHEET 1 OF 1	

NOTES:
LABEL LOCATION FOR BOTH GS010-01-V2 &
GS010-01-PV-V2.

REVISIONS				
REV	ECO #	DESCRIPTION	DATE	APPRVD
A		PRELIMINARY RELEASE	27/10/2023	



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DRAWING PREPARED IN ACCORDANCE WITH ASME Y14.5M-1994		SIZE C	DWG. NO.
TREATMENT		DRAWN BY: PMR	REV A
FINISH		ENGINEER:	
SCALE 1:1		SHEET 1 OF 1	