4	3	
Specification Of TLS 2200®/TLS PC Link™ BradyBo Agency Approval(s)/Compliance: CSA Approved, UL 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 Poly Surface: Highly Textured, Low Surface Energy, Smooth Special Properties: Designed for powder coated surface RoHS Compatibility: Compliant with RoHS Directive. N RoHS Directive compliance refer to 2005/618/EC MCV 2002/95/EC. Product compliance is based upon information materials used by Brady to manufacture these products these products. As such, Brady makes no independent implied, and assumes no liability in connection with the	Recognized rester h, Textured/Rough ces, Ultra-aggressive adhesive NOTE: All statements concerning amendment to RoHS Directive ation provided by suppliers of the raw s, or by independent laboratory testing of representations or warranties, express or	
	<b>Trimble</b> +1 (888) 819 4355   +1 (281) 664 1330 www. trimble.com/liftingsolutions	PMN: HVIN:
HELVETICA NEUE	IC: 5817A-GS000G	FCC
	This Device complies with Pa Operation is subject to the fo 1. This device may not cause 2. This device must accept a including interference that m	llowing two harmful ir ny interfere
		2.36

4

D

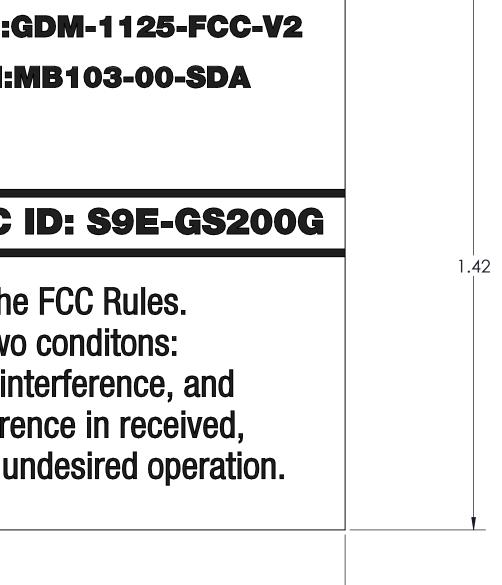
С

В

А

3

_				
		REVISIONS		
REV	ECO #	DESCRIPTION	DATE	APPRVD
А		INITIAL RELEASE	19-SEP-2024	



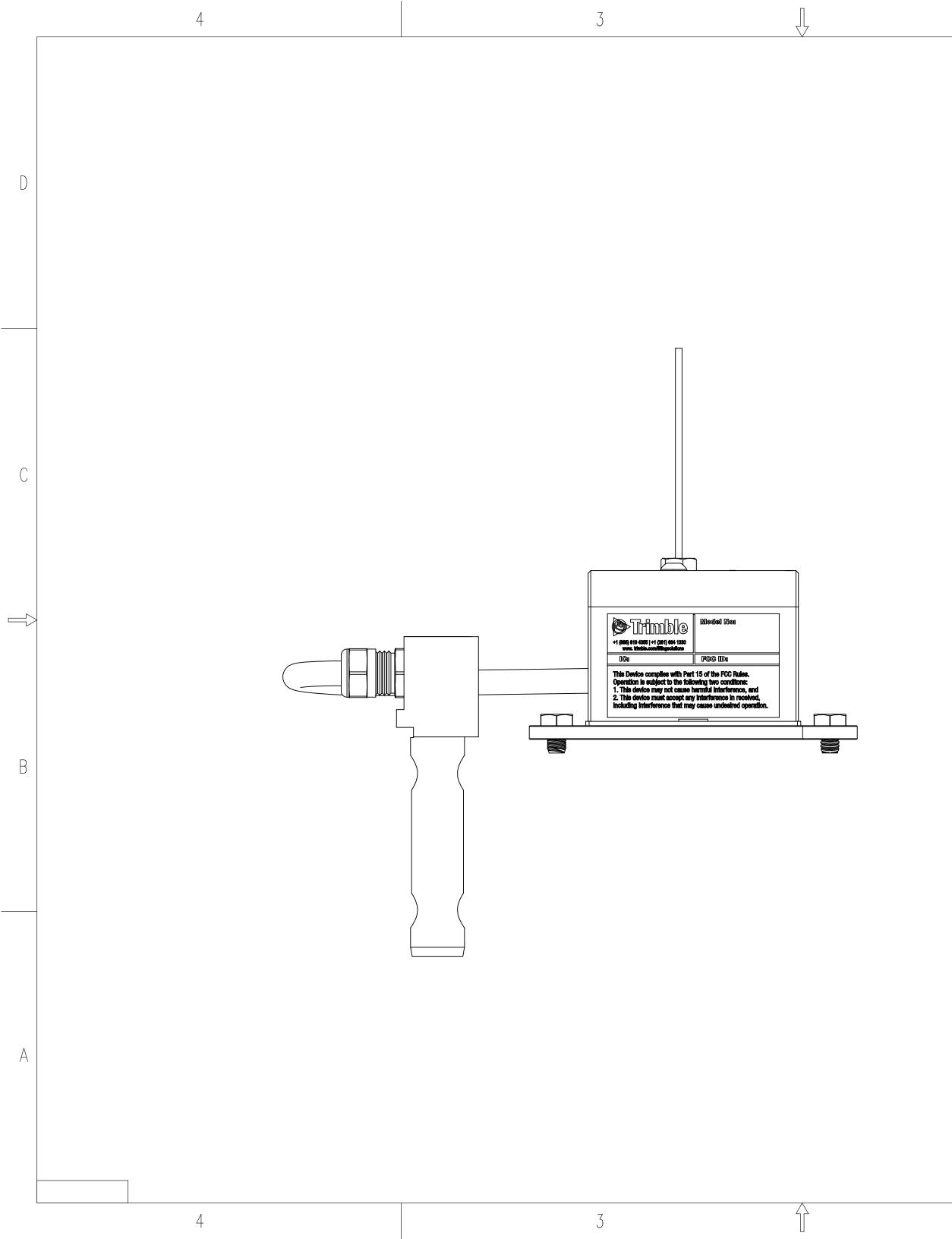
CONFIDENTIAL THIS DOCUMENT CONTAINS TRIMBLE INFORMATION AND SHALL NOT BE DUPLICATED, DISCLOSED TO OTHERS, OR USED FOR PURPOSES OTHER THAN TO CARRY OUT THE INTENT FOR WHICH THIS MATERIAL IS DELIVERED UNLESS WRITTEN CONSENT IS FIRST OBTAINED FROM TRIMBLE.				Trimble Inc. 935 Stewart Drive Sunnyvale, California 94085					85	
.X ±	UNLESS OTHERWISE SPECIFIED .06 mm:X. ± 1.0 .015 mm: .X ± .70 .005 mm: .XX± .40	THIRD A	NGLE PROJECTION	FCC LABEL - GS SERIES SENSORS						
SURF. FIN	1:63 ANGLES:± 1°	DRAW II W	NG PREPARED IN ACCORDANCE / ITH ASME Y14.5M-1994	SIZE DWG. NO.			REV			
TREATMENT		DRAWN BY:	PMR	C		UB250-GDM-1125-FCC-V2		A		
FINISH		ENGINEER:		SCALE	5:1		SHEET	1	OF	1
2		• ŀ				1	•			

2

С

В

А



CONFIDENTIAL THIS DOCUMENT CONTAINS TRIMBLE INFORMATION AND SHALL NOT BE DUPLICATED, DISCLOSED TO OTHERS, OR USED FOR PURPOSES OTHER THAN TO CARRY OUT THE INTENT FOR WHICH THIS MATERIAL IS DELIVERED UNLESS WRITTEN CONSENT IS FIRST OBTAINED FROM TRIMBLE.				<b>Trimble</b> Inc. 935 Stewart Drive Sunnyvale, California 94085					
TOLERANCES UNLESS OTHERWISE SPECIFIED.X $\pm$ .06mm:X. $\pm$ 1.0.XX $\pm$ .015mm: .X $\pm$ .70.XXX $\pm$ .005mm: .XX $\pm$ .40	THIRD A	NGLE PROJECTION	LABEL LOCATION GS SERIES LINE RIDER						
SURF. FIN:63 ANGLES:± 1 °		NG PREPARED IN ACCORDANCE VITH ASME Y14.5M-1994	SIZE		DWG. NO.				REV
TREATMENT	DRAWN BY:	PMR	C						А
FINISH	ENGINEER:		SCALE	1:2	•	SHEET	1	OF	1

1

0 DO 20000 To 0 

		REVISIONS		
REV	ECO #	DESCRIPTION	DATE	APPRVD
А		PRELIMINARY RELEASE	27/10/23	

2

2

D

С

В

А