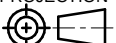
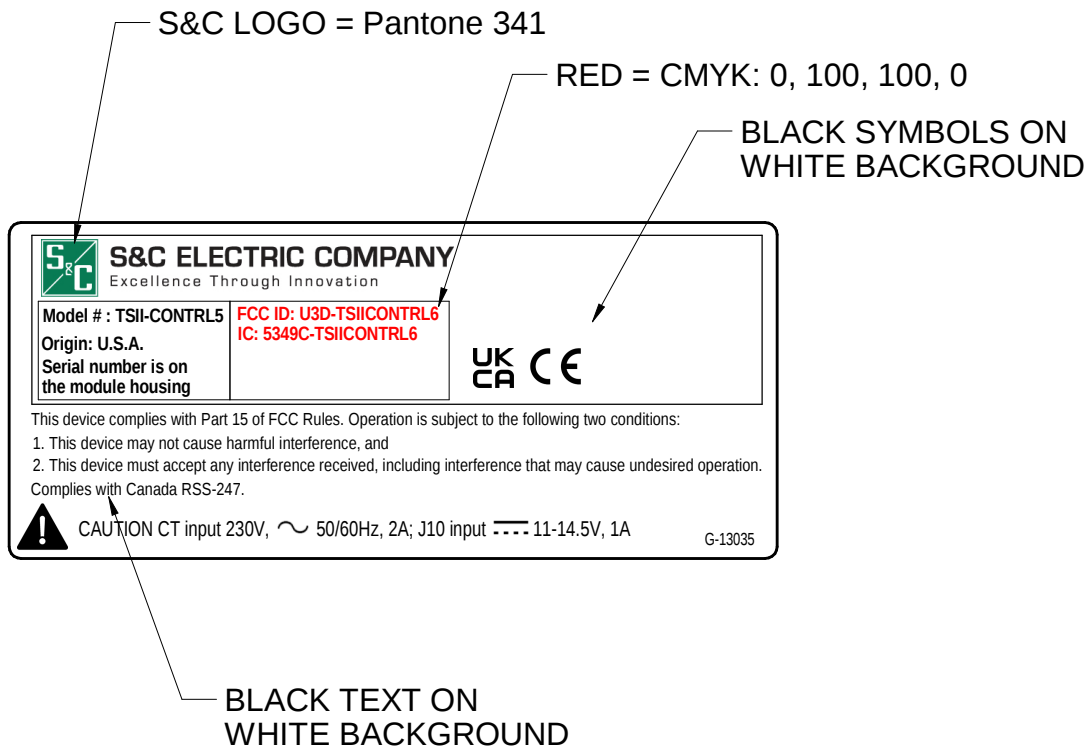
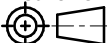


DRAWING SIZE A	DRAWN BY BRAD.BOEHLKE	MATERIAL .002 SILVER MATTE POLYESTER, WITH V344 ADHESIVE ON A 50# KRAFT LINER	REVISIONS			
SCALE 1:1	ORIGINATION DATE 8/12/2022	FINISH	NO.	ECO NO.	DATE	REV BY
			000	CA627390	8/12/2022	BJB
PROJECTION 	UNITS INCHES	UNLESS OTHERWISE SPECIFIED: DECIMAL DIMS TO BE: ± .032 ANGLES TO BE: ± WHEN CHECKED, BREAK ALL CORNERS ☐ WHEN CHECKED, REMOVE ALL BURRS ☐				
NEXT ASSEMBLY FDA-1943-1						
PRODUCT DESCRIPTION						



DRAWING NO. G-13035		S&C ELECTRIC COMPANY Excellence Through Innovation	
		DESCRIPTION	DRAWING NO.
		TS II CONTROLLER CERTIFICATION LABEL	G-13035
		PROPRIETARY STATEMENT THIS DOCUMENT AND ALL PREVIOUS ISSUES ARE THE SECRET AND CONFIDENTIAL PROPERTY OF S&C ELECTRIC COMPANY ("S&C"), 6601 NORTH RIDGE BOULEVARD, CHICAGO, ILLINOIS, AND NEITHER RECEIPT NOR POSSESSION THEREOF INFERS OR TRANSFERS ANY RIGHT IN OR LICENSE TO USE THIS DOCUMENT, THE SUBJECT MATTER THEREOF, OR ANY DESIGN OR TECHNICAL INFORMATION SHOWN THEREON, OR ANY RIGHT TO REPRODUCE THIS DOCUMENT OR ANY PART THEREOF. NEITHER THIS DOCUMENT NOR ANY INFORMATION CONTAINED THEREIN MAY BE COPIED, REPRODUCED, OR OTHERWISE USED OR DISCLOSED TO ANY OTHER PARTY WITHOUT FIRST OBTAINING THE EXPRESS WRITTEN PERMISSION OF S&C. THIS DOCUMENT IS PROVIDED UNDER THE EXPRESS CONDITION THAT IT WILL BE HELD IN CONFIDENCE BY THE RECIPIENT, THAT IT IS SUBJECT TO RETURN UPON DEMAND, AND THAT IT WILL NOT BE USED IN ANY WAY DETRIMENTAL TO S&C.	

DRAWING SIZE A	DRAWN BY BRAD.BOEHLKE	MATERIAL .002 SILVER MATTE POLYESTER, WITH V344 ADHESIVE ON A 50# KRAFT LINER	REVISIONS			
SCALE 1:1	ORIGINATION DATE 8/12/2022	FINISH	NO.	ECO NO.	DATE	REV BY
PROJECTION 	UNITS INCHES	UNLESS OTHERWISE SPECIFIED: DECIMAL DIMS TO BE: ± .032 ANGLES TO BE: ± WHEN CHECKED, BREAK ALL CORNERS ☐ WHEN CHECKED, REMOVE ALL BURRS ☐	000	CA627390	8/12/2022	BJB
NEXT ASSEMBLY						
PRODUCT DESCRIPTION FDA-1943-1						

 S&C ELECTRIC COMPANY Excellence Through Innovation	
Model # : TSII-CONTRL5 Origin: U.S.A. Serial number is on the module housing	FCC ID: U3D-TSIICTRL6 IC: 5349C-TSIICTRL6
	
This device complies with Part 15 of FCC Rules. Operation is subject to the following two conditions: 1. This device may not cause harmful interference, and 2. This device must accept any interference received, including interference that may cause undesired operation. Complies with Canada RSS-247.	
 CAUTION CT input 230V, ~ 50/60Hz, 2A; J10 input ---- 11-14.5V, 1A	
G-13035	

DRAWING NO. G-13035 SE	 S&C ELECTRIC COMPANY Excellence Through Innovation	
	DESCRIPTION TS II CONTROLLER CERTIFICATION LABEL	DRAWING NO. G-13035 SE
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