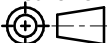
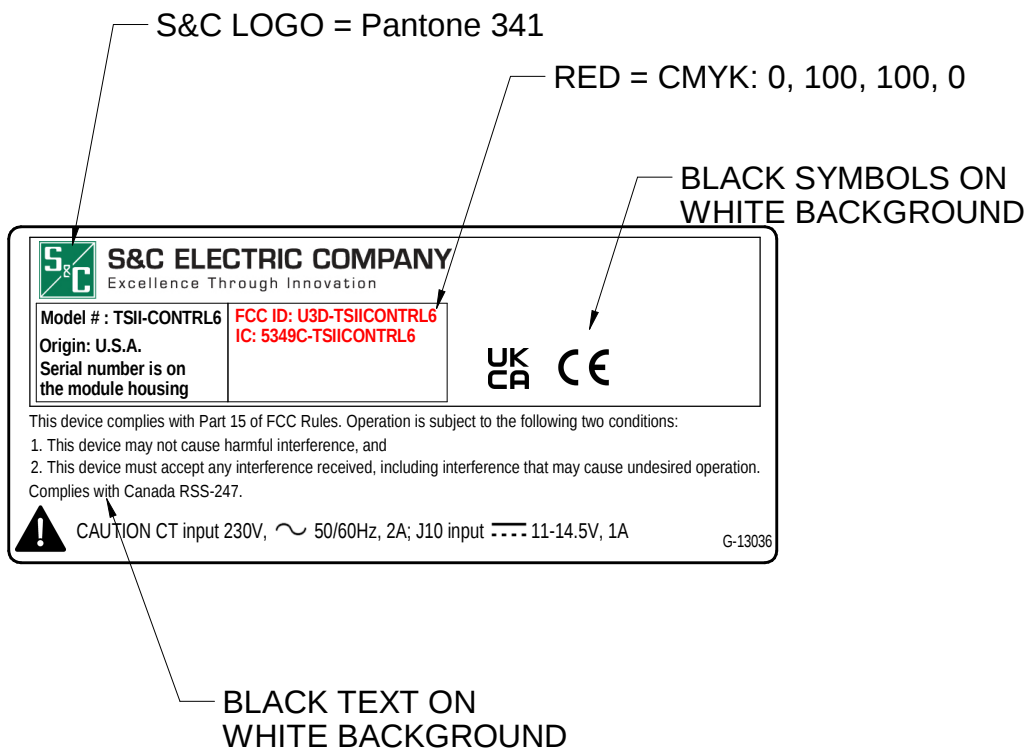
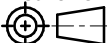


DRAWING SIZE A	DRAWN BY BRAD.BOEHLKE	MATERIAL .002 SILVER MATTE POLYESTER, WITH V344 ADHESIVE ON A 50# KRAFT LINER	REVISIONS			
SCALE 1:1	ORIGINATION DATE 8/12/2022	FINISH	NO. 000	ECO NO. CA627390	DATE 8/12/2022	REV BY BJB
PROJECTION 	UNITS INCHES	UNLESS OTHERWISE SPECIFIED: DECIMAL DIMS TO BE: ± .032 ANGLES TO BE: ± WHEN CHECKED, BREAK ALL CORNERS ☐ WHEN CHECKED, REMOVE ALL BURRS ☐				
NEXT ASSEMBLY FDA-1943-2						
PRODUCT DESCRIPTION						



DRAWING NO. G-13036	 S&C ELECTRIC COMPANY Excellence Through Innovation		SE	
	DESCRIPTION TS II CONTROLLER CERTIFICATION LABEL			DRAWING NO. G-13036
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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 FDA-1943-2						
PRODUCT DESCRIPTION						

 S&C ELECTRIC COMPANY Excellence Through Innovation	
Model # : TSII-CONTRL6 Origin: U.S.A. Serial number is on the module housing	FCC ID: U3D-TSIICONTRL6 IC: 5349C-TSIICONTRL6
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-13036	

DRAWING NO. G-13036 SE	 S&C ELECTRIC COMPANY Excellence Through Innovation	
	DESCRIPTION TS II CONTROLLER CERTIFICATION LABEL	DRAWING NO. G-13036 SE
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