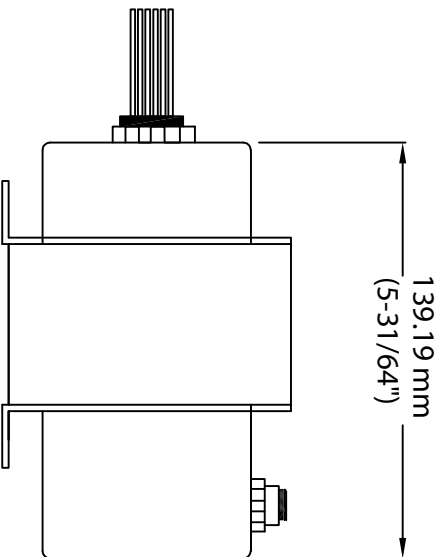
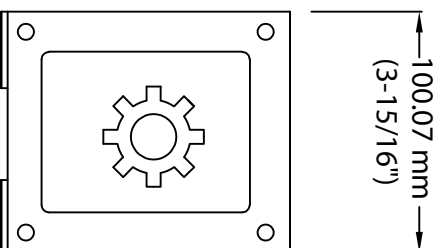
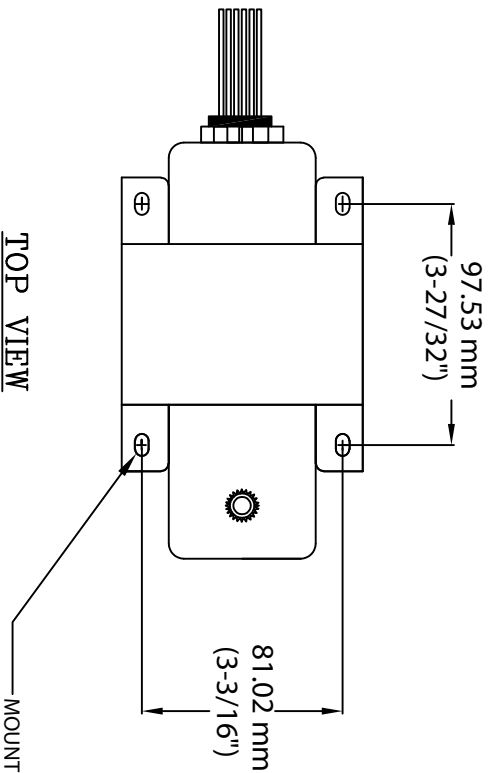
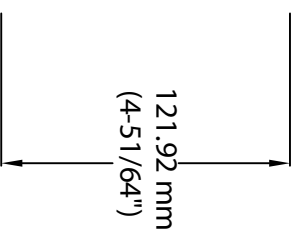
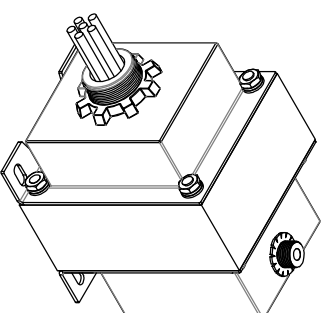




FRONT VIEW



SIDE VIEW



TOP VIEW

PRIMARY WIRES		SECONDARY WIRES	
GRY-480 Vac		YELLOW-24Vac	
BRN-277 Vac			
BLU-240 Vac			
RED-208 Vac			
Wht-120 Vac			
Blk-comm		YELLOW/WHITE	
●			
SECONDARY YEL./WHT WIRE IN PHASE WITH PRIMARY BLACK WIRE			

TOLERANCES XXX +0.000 XXX +0.025 (0.010) XXX +0.13 (0.005) ANGLES +/- 0.5 DEG		Units mm [in]	
UNLESS OTHERWISE SPECIFIED		Drawing By Y.K.	
The drawing is the property of c3controls. This drawing is not to be reproduced, copied, or used for any purpose except as authorized in writing by c3controls.		Modelled By Y.K.	
Approved By U.S.		Description 300VA, Primary 480/277/240/208/120V, Secondary	
Created On 11/01/2024		P.O. BOX 496 BEAVER, PA 15009 www.c3controls.com	
Revised 1		Scale NTS	
		Part Number CCT1-300-RMCS-C	

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