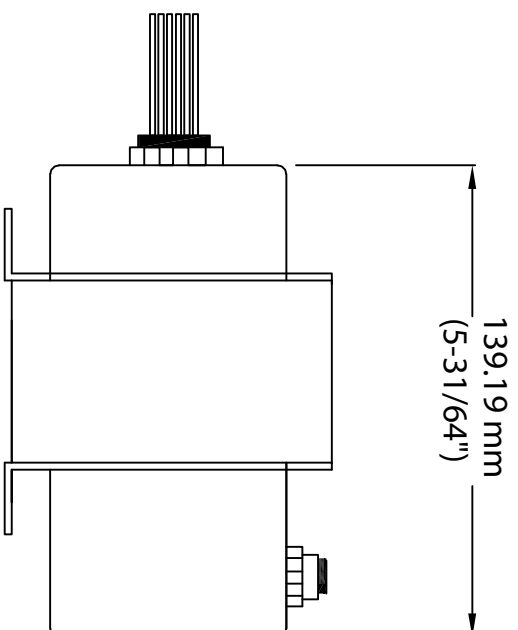
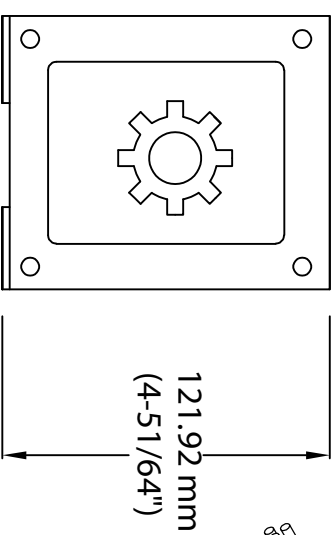


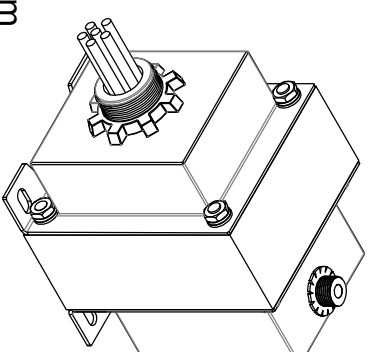


139.19 mm
(5-31/64")

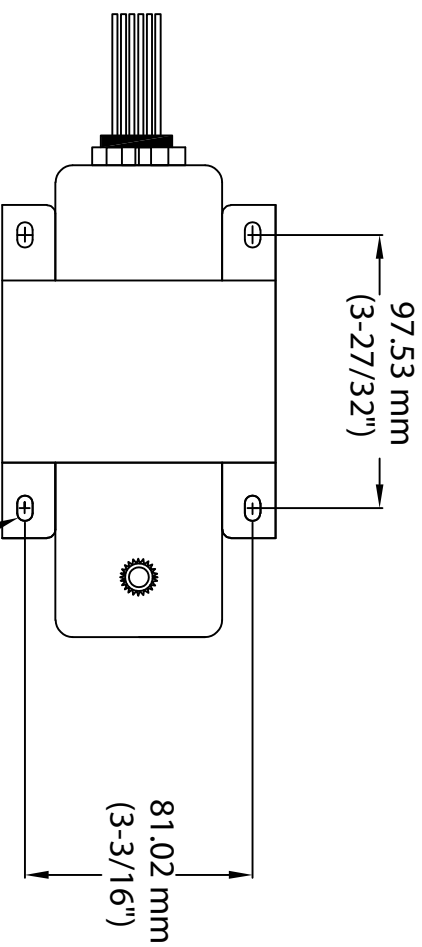
100.07 mm
(3-15/16")



121.92 mm
(4-51/64")



FRONT VIEW



97.53 mm
(3-27/32")

81.02 mm
(3-3/16")

SIDE VIEW

The diagram shows a cross-section of a cable with four wires. The top half is labeled 'PRIMARY WIRES' and contains four individual wires: GRN-480 Vac, BRN-277 Vac, BLU-240 Vac, and RED-208 Vac. The bottom half is labeled 'SECONDARY WEL/WHITE WIRE IN PHASE WITH PRIMARY BLACK WIRE' and contains a single large wire labeled YELLOW/WHITE. A dashed line separates the primary and secondary sections.

SECONDARY YEL/'WHT WIRE IN PHASE
WITH PRIMARY BLACK WIRE

—MOUNTING HOLE-0.350"X0.215"

TOP VIEW

TOLERANCE: XXX +/- .000 (0.040) XXX +/- .025 (0.010) XXX +/- .010 (0.005) ANGLES +/- 0.5 DEG		Unit:	mm [in]
UNLESS OTHERWISE SPECIFIED		Drawn By:	Y.K.
		Modified By:	Y.K.
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Control Date:	1/10/2024	Rev. #:	1
Size:	C	Scale:	NTS
Part Number:	CCT1-240-RWC-C		