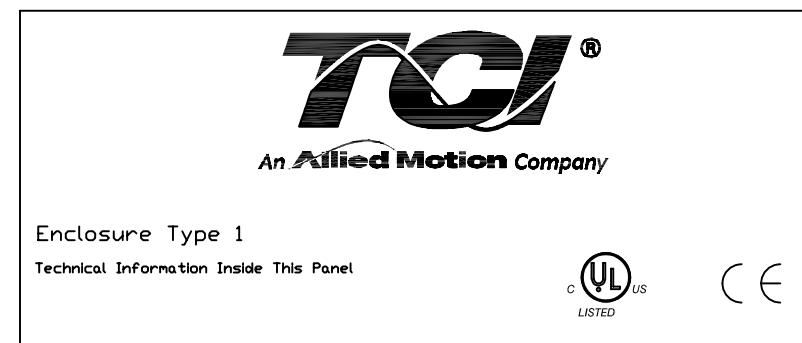


LABEL PLACED ON INSIDE WALL OF CABINET.



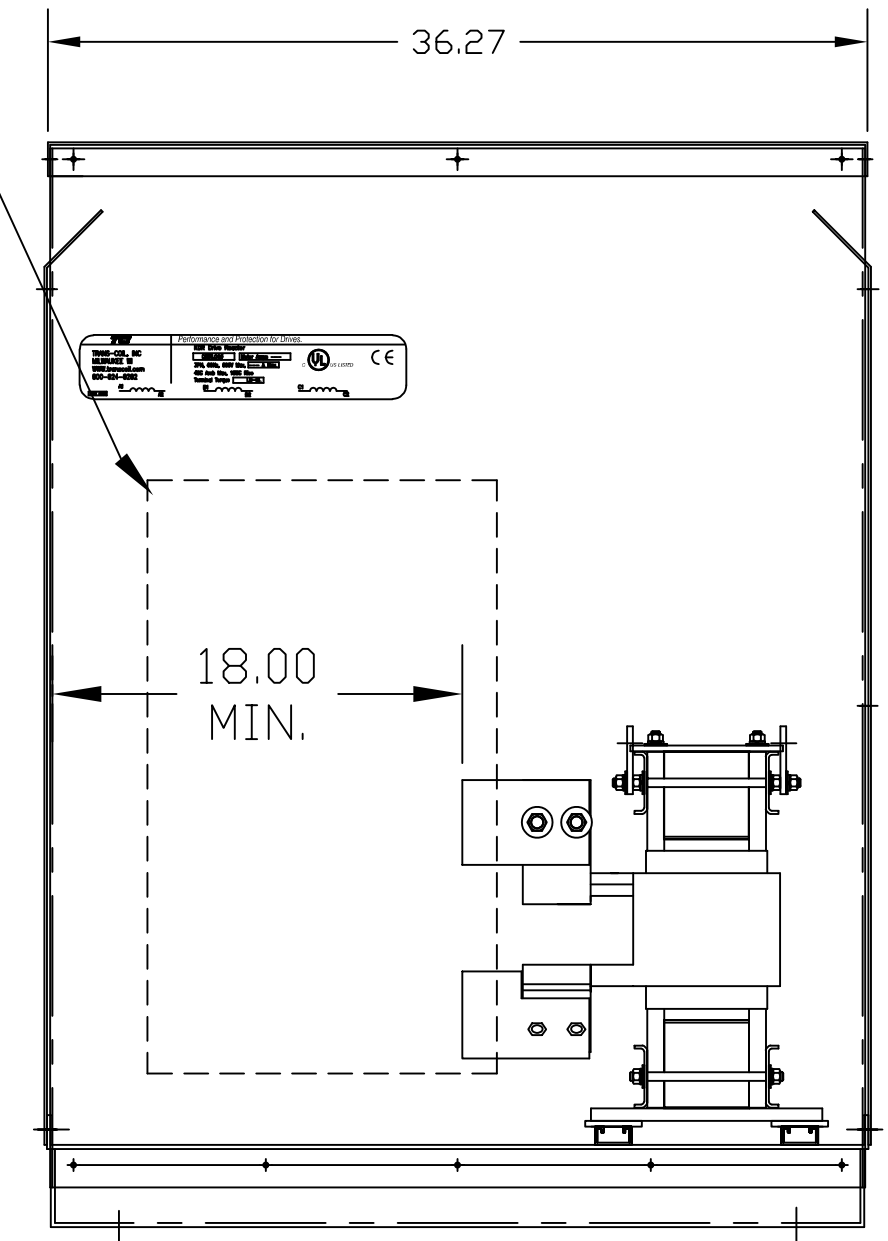
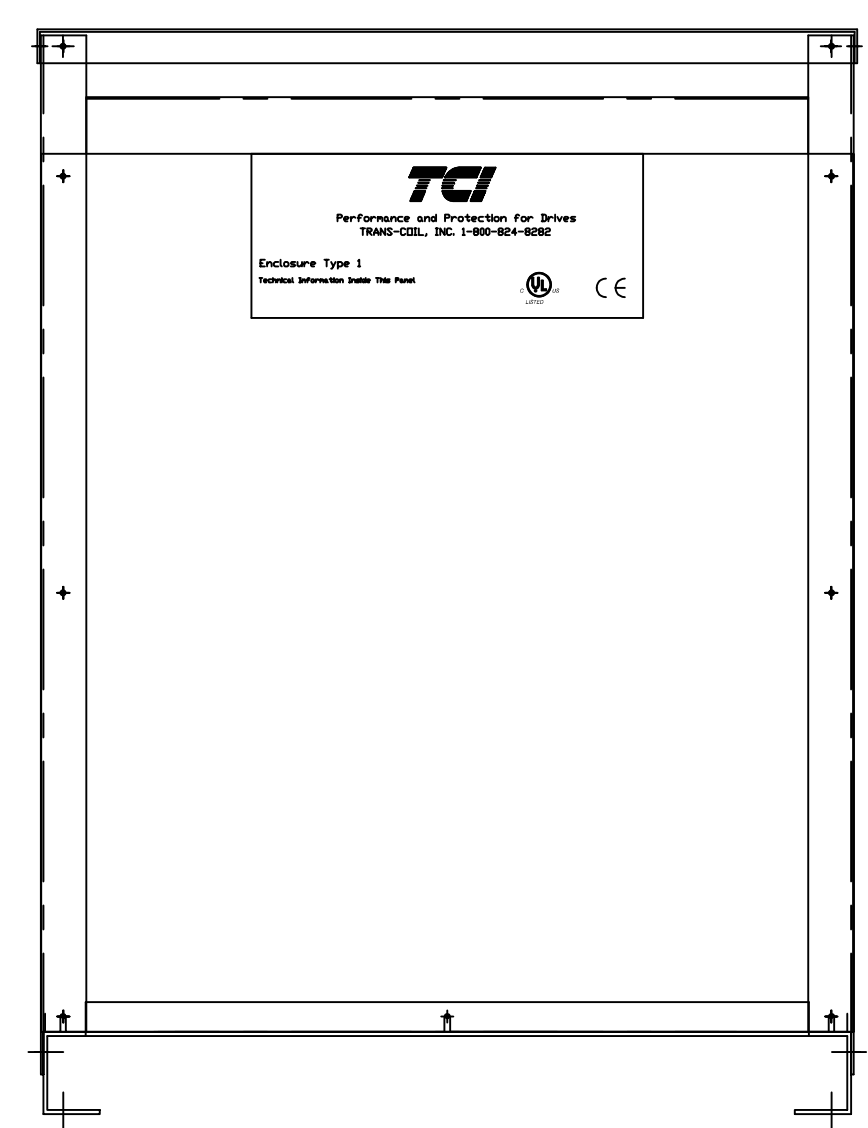
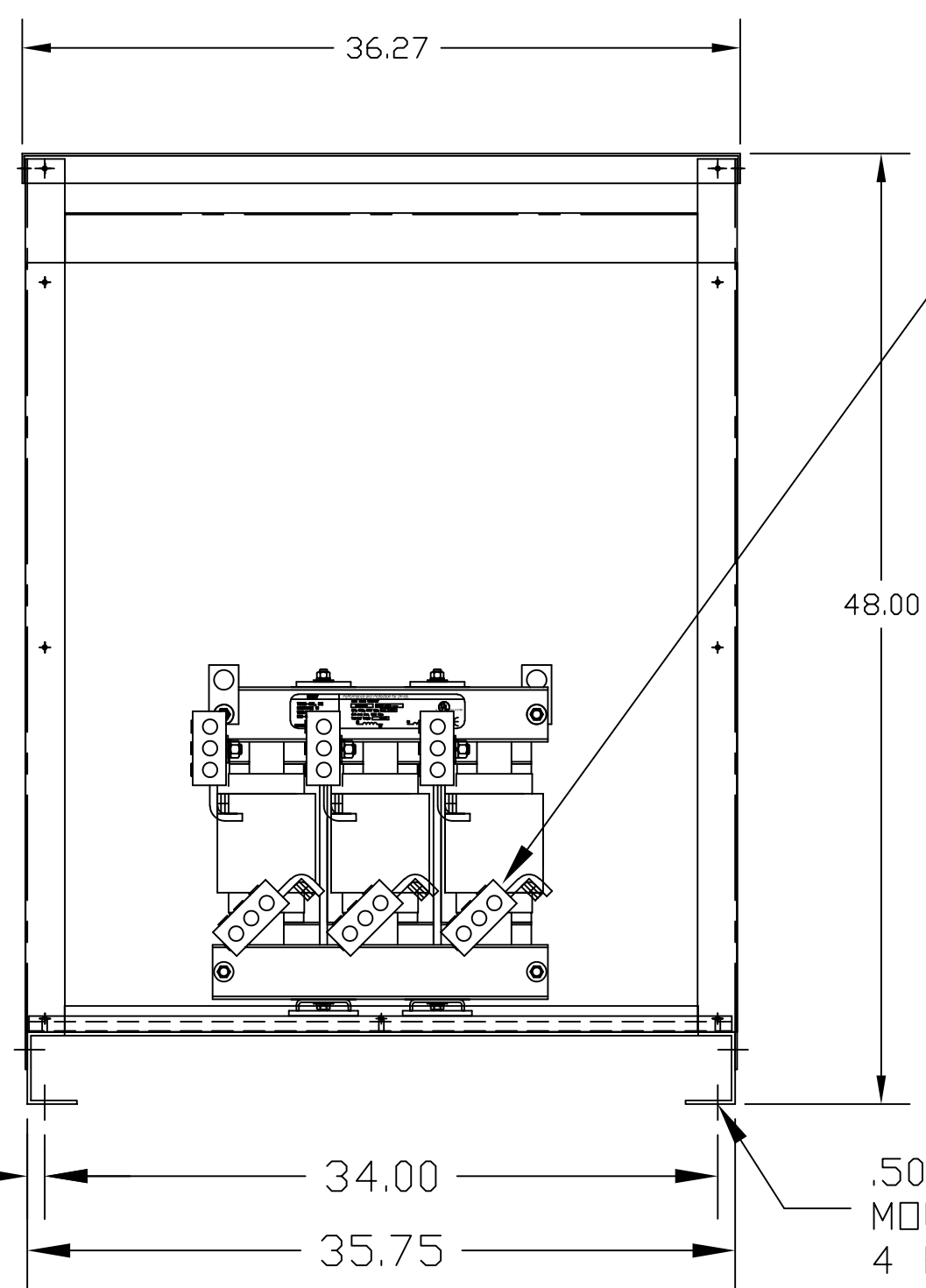
LABEL PLACED ON FRONT OF CABINET.

RECOMMENDED CONDUIT ENTRANCE AREA - LEFT FRONT SIDE, BOTTOM FRONT, RIGHT FRONT SIDE AND TOP.

NOTE: LUGS ROTATED TO MEET CLEARANCE (PHASE TO PHASE). AND TO MEET CLEARANCE FROM LUGS TO GROUNDING SURFACE.

CATALOG NO	VOLTS(V.)	__mH±10%	__AMPS(A)	APPROX WT-LBS
KLRUL850APTE01	14.40	.026	850	618
KLRUL850CPTE01	24.00	.043	850	608
KLRUL850DPTE01	17.24	.031	850	605
KLRUL850EPTTE01	28.75	.052	850	618
KLRUL950APTE01	14.40	.023	950	625
KLRUL950CPTE01	24.00	.039	950	618
KLRUL950DPTE01	17.24	.027	950	608
KLRUL950EPTTE01	28.75	.046	950	618

LUG WIRE RANGE THREE 600MCM-2, AL. OR CU.  
FOR REACTOR.  
TIGHTENING TORQUE. 500 LB-IN



CUSTOMER IS RESPONSIBLE FOR INSTALLATION TO MEET ALL LOCAL AND NATIONAL CODES

COLOR MATTE WHITE, (BEIGE) POWDER TYPE

PAINT SUITABLE FOR OUTDOOR APPLICATION PER UL TYPE 3R AND APPLIED PER A UL ACCEPTED DTW2 COATING PROGRAM.

HOLE TOLERANCE ±.005

THE INFORMATION AND DESIGNS CONTAINED IN THIS DRAWING ARE CONFIDENTIAL AND THE PROPRIETARY PROPERTY OF ALLIED MOTION TECHNOLOGIES INC. AND ITS SUBSIDIARIES. NEITHER THIS DESIGN NOR ANY INFORMATION CONTAINED IN THIS DRAWING MAY BE REPRODUCED OR DISCLOSED TO OTHERS WITHOUT THE EXPRESS WRITTEN CONSENT OF ALLIED MOTION TECHNOLOGIES INC. AND ITS SUBSIDIARIES.						TOLERANCES (EXCEPT AS NOTED) DECIMAL .XX ± .03 .XXX ± .010 FRACTIONAL ± 1/32 ANGULAR ± 1°		W132 N10611 Grant Drive Germantown, WI 53022 © TCI, 2021 KLR FRAME X (ILSCO LUGS) TYPE 1 ENCLOSURE	
DRN BY	DATE	DWG. NO.	SCALE	SIZE	REVISION	DATE	BY	DRN BY DSW DATE 07/06/04 DWG. NO. KLRULENCL-42DG SCALE TO FIT SIZE C	