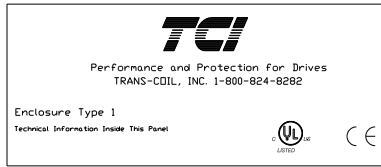


LABEL PLACED ON INSIDE OF CABINET.



LABEL PLACED ON FRONT OF CABINET.

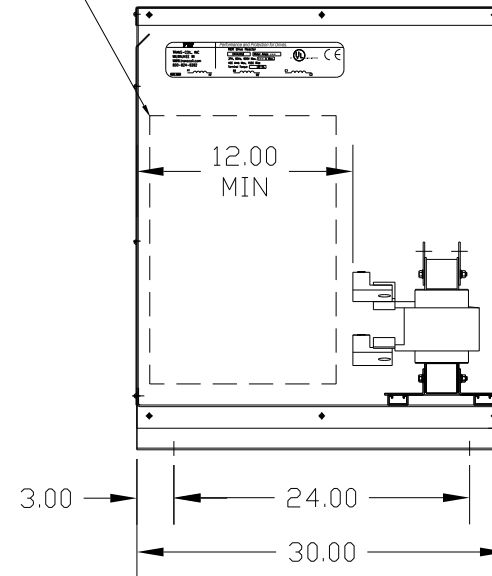
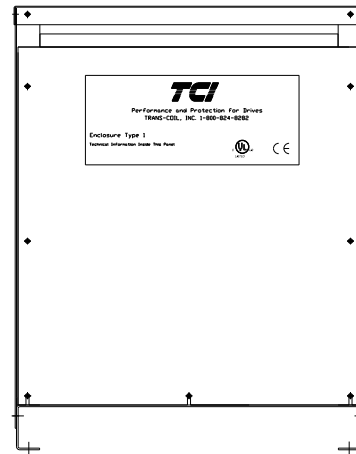
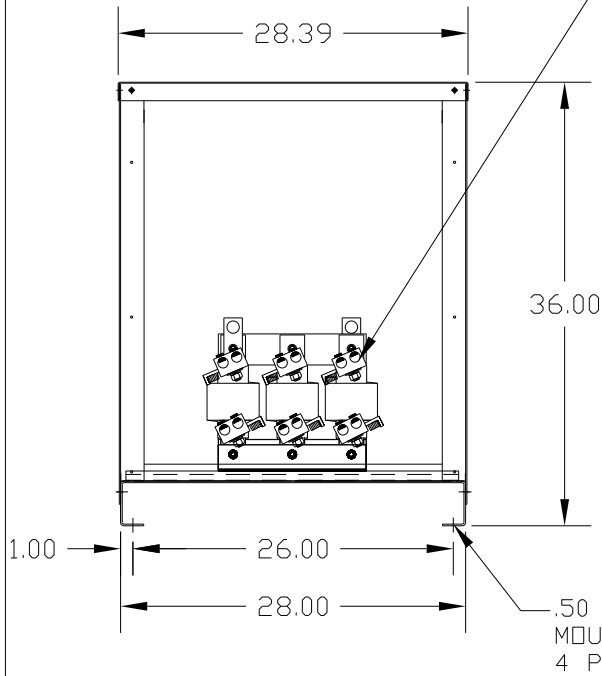
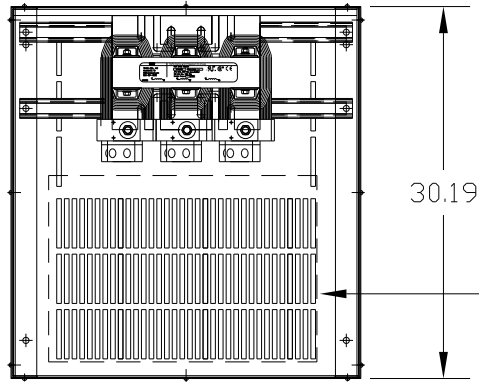
RECOMMENDED CONDUIT
ENTRANCE AREA - LEFT FRONT SIDE,
BOTTOM FRONT, RIGHT FRONT SIDE AND
TOP.

NOTE: ROTATE AS NEEDED TO MEET
.50 CLEARANCE BETWEEN TERMINAL
OR LUGS (PHASE TO PHASE).
ALSO .50 CLEARANCE FROM TERMINALS
OR LUGS TO GROUNDING SURFACE.

NOTE 1: WATTS LOSS WILL VARY DUE TO FUNDAMENTAL FREQUENCY,
CARRIER FREQUENCY AND OTHER SYSTEM CHARACTERISTICS.
KDR DRIVE REACTORS COMPLY WITH THE THERMAL AND
ALTITUDE STANDARDS SET FORTH BY NEMA ST20-1992..

NEC MOTOR CURRENTS SHOWN IN THE 208/240 VOLT CHART
ARE BASED ON HORSEPOWER AT 208 VOLT. 575/600 VOLT
CHART USE THE 575 VOLT CURRENT RATING.

LUG WIRE RANGE TWO 350MCM-4, AL. OR CU.
FOR REACTOR.
TIGHTENING TORQUE. 275 LB-IN



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

				TOLERANCES (EXCEPT AS NOTED)		TCI 7878 N. 86th STREET MILWAUKEE, WI 53224	
				DECIMAL			
				.XX ± .03		KDR DRIVE REACTOR 575V, ENCLOSED, TYPE 1	
				.XXX ± .01			
				FRACTIONAL ± 1/32		DRN. BY DSW DATE 6/21/04 DWG. NO. BKDRULL45LE01DG	
				ANGULAR ± 1/2°		SCALE APPRD.	
NO	REVISION	DATE	BY			SHT. 1 OF 1	