

CATALOG NO	VOLTS(V.)	__mH±10%	__AMPS(A)	APPROX WT-LBS
KLRUL45ETB	28.75	.978	45	33
KLRUL55CTB	24.0	.668	55	33
KLRUL80ATB	14.4	.276	80	33

TCI Performance and Protection for Drives.

TRANS-COIL, INC
MILWAUKEE WI
WWW.transcoil.com
800-824-8282

KLR Series Line Reactor

CATALOG# _____

3PH, 60Hz, 600V Max, _____ Amps

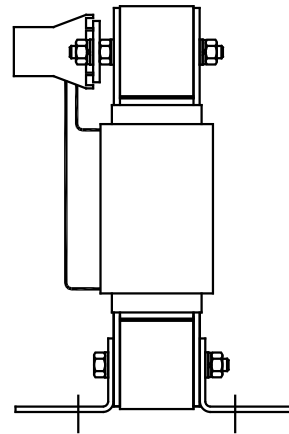
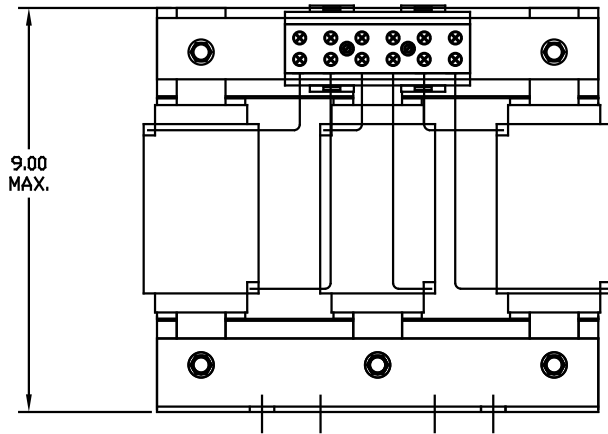
40C Amb Max, 115C Rise

Terminal Torque _____ LB-IN.

A1 A2 B1 B2 C1 C2

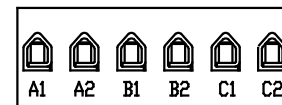
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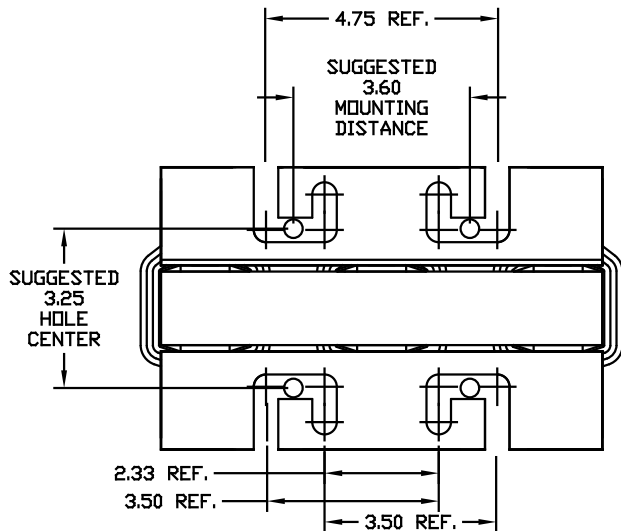


TERMINAL BLOCK
TORQUE(LB-IN)=CUSTOMER WIRE

35 = 1 AWG THRU 4 AWG
30 = 6 AWG THRU 14 AWG
25 = 16 AWG THRU 22 AWG



TERMINAL BLK MARKING



NOTE: A1, A2, B1, B2, C1, C2,
MARKINGS ON TERMINAL BLOCK
FOR REFERENCE ONLY.

NO	REVISION	DATE	BY	TOLERANCES EXCEPT AS NOTED: DECIMAL XX ± .03 .XXX ± .010 FRACTIONAL ± 1/16 ANGULAR ± 1/2°	DATE	APPROV	DATE	APPROV	SCALE
					05/10/04				1/2"=1"

TCI 7878 N. 86th STREET
MILWAUKEE, WI 53224

**KLRUL OPEN (FRAME H)
LINE REACTOR**

DESIGNED BY DSW
DRAWING NO. KLRULOPEN-8DG
SHEET 1 OF 1