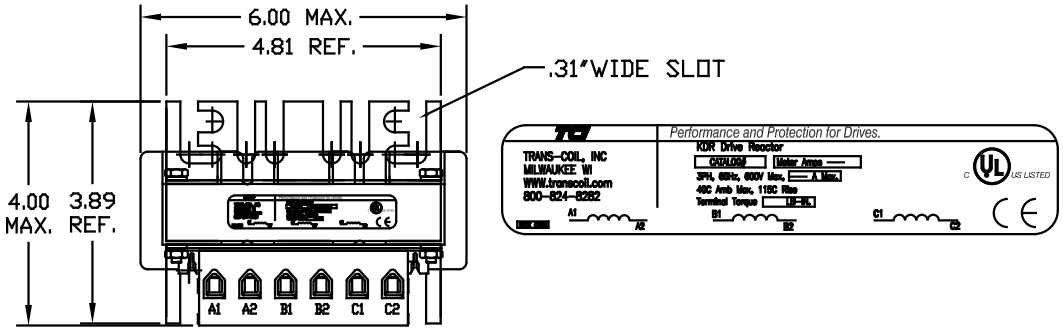

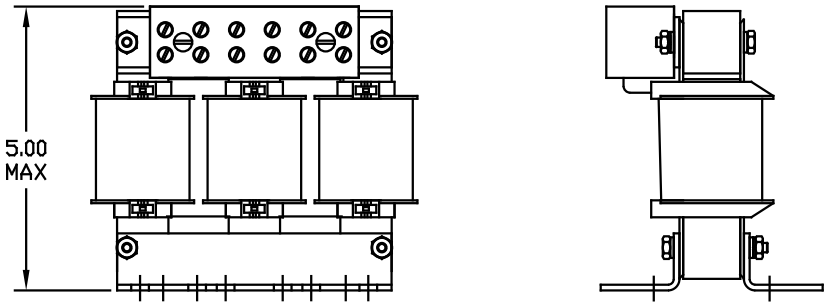

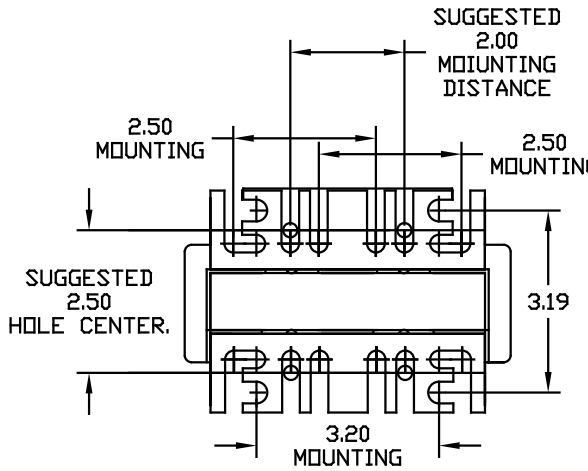

NOTE: A1, A2, B1, B2, C1, C2, MARKINGS ON COIL AND TERMINAL BLOCK FOR REFERENCE ONLY.

Block Wire Range:	#18 to #4 AWG Solid or Stranded, Copper
Tightening Torque:	20 LB-IN

CATALOG NO	VOLTAGE	NEC MOTOR HP	NEC MOTOR CURRENT	WATTS LOSS	APPROX. WEIGHT-LBS	TORQUE (LB-IN)
KDRULB2L	480	15	21	65	8	20
KDRULB1L	480	20	27	79	8	20
KDRULB2H	480	15	21	133	7	20
KDRULB1P	480	10	14	NOTE: 1	7	20
KDRULB22L	208/240	5.0	16.7	38	8	20
KDRULB23L	208/240	7.5	24.2	48	8	20
KDRULB25H	208/240	5.0	16.7	53.1	8	20
KDRULB26H	208/240	7.5	24.2	66.5	8	20
KDRULB45L	575/600	15	17	66.2	8	20
KDRULB44L	575/600	20	22	71.2	8	20
KDRULB43L	575/600	25	27	76.7	8	20
KDRULB42H	575/600	7.5	9	61	8	20
KDRULB43H	575/600	10	11	71	8	20
KDRULB44H	575/600	15	17	73	8	20

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.

NO	REVISION	DATE	BY

TOLERANCES (EXCEPT AS NOTED)
DECIMAL
.XX ±.03
.XXX±.01
FRACTIONAL
± 1/32
ANGULAR
± 1/2°

7878 N. 86th STREET
MILWAUKEE, WI 53224

KDRUL OPEN (FRAME B)
KDR DRIVE REACTOR

DRN. BY DSW | DATE 04/26/04 | DWG. NO. BKDRULOPEN-2DG
SCALE 1:2 | APRVD. | SHT. 1 OF 1