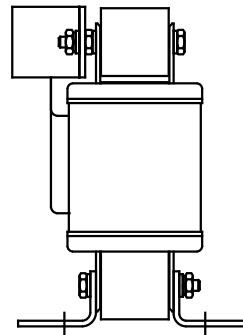
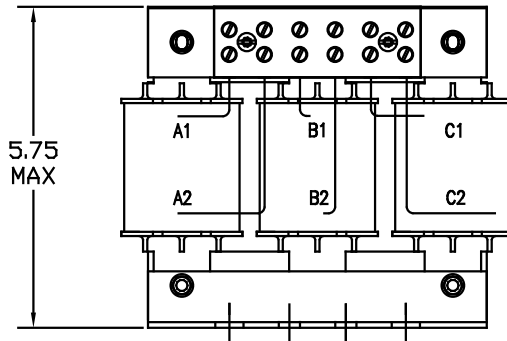
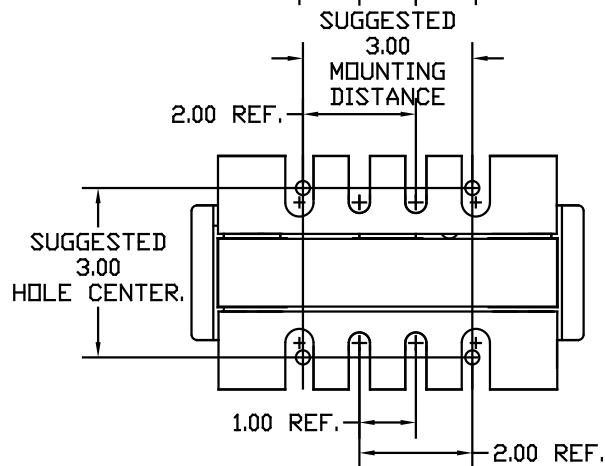


TERMINAL BLK MARKING



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)
KDRULC1L	480	40	52	114	15	20
KDRULC1H	480	25	34	112	15	20
KDRULC3H	480	20	27	108	15	20
KDRULC1P	480	40	52	NOTE 1	15	20
** KDRULC22L	208/240	25	74.8	114	15	SEE BELOW
KDRULC22H	208/240	20	59.4	113	15	20
KDRULC43L	575/600	40	41	109	15	20
KDRULC44L	575/600	50	52	123	15	20
KDRULC43H	575/600	25	27	107	15	20
KDRULC31P	575	50	52	NOTE:1	8	20

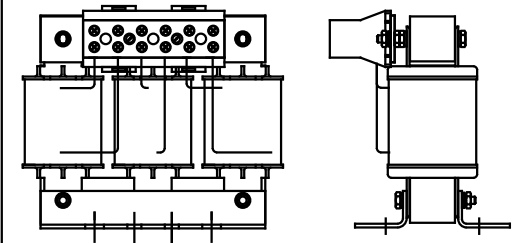
NOTE 1: WATTS LOSS WILL VARY DUE TO FUNDAMENTAL FREQUENCY, CARRIER FREQUENCY AND OTHER SYSTEM CHARACTERISTICS.

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.

** KDRULC22L2 TORQUE FOR TERMINAL BLOCK.

TORQUE(LB-IN)=CUSTOMER WIRE
35=1 AWG THRU 4 AWG
30=6 AWG THRU 14 AWG
25=16 AWG THRU 20 AWG
20=22 AWG



				TOLERANCES EXCEPT AS NOTED
				DECIMAL
				.XX ± .03
				.XXX ± .01
				FRACTIONAL
				± 1/32
				ANGULAR
				± 1/2°
NO	REVISION	DATE	BY	

TCI 7878 N. 86th STREET
MILWAUKEE, WI 53224

KDRUL OPEN (FRAME C)
KDR DRIVE REACTOR

DRN BY DSW DATE 04/26/04 DWG NO. BKDRULOPEN-3DG
SCALE TO FIT APPRV. B SHT.1 of 1

2512 ULC22L TBLK CHG 08/22/07 DSW