

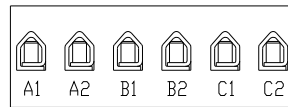
CATALOG NO	VOLTAGE	NEC MOTOR HP	NEC MOTOR CURRENT	WATTS LOSS	APPROX. WEIGHT-LBS	TORQUE (LB-IN)
KDRD1LC2	480	25	34.0	96	16	20
KDRD2LC2	480	30	40.0	105	16	20
KDRD1PC2	480	15	21.0	NOTE 1:	16	20
KDRD2PC2	480	20	27.0	NOTE 1:	16	20
KDRD3PC2	480	25	34.0	NOTE 1:	18	20
KDRD4PC2	480	30	40.0	NOTE 1:	18	20
KDRD31PC2	575	15	17.0	NOTE 1:	16	20
KDRD32PC2	575	20	22.0	NOTE 1:	16	20
KDRD35PC2	575	25	27.0	NOTE 1:	16	20
KDRD33PC2	575	30	32.0	NOTE 1:	18	20
KDRD34PC2	575	40	41.0	NOTE 1:	18	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..

**TCI** PERFORMANCE AND PROTECTION FOR DRIVES.  
KDR Drive Reactor  
CATALOG# [ ] MOTOR HP AMPS [ ]  
3PH, 60Hz, 600V Max, [ ] A Max.  
40C Amb Max, 115C Rise  
[ ] DATE CODE

ENCLOSURE LABEL PLACED ON FRONT COVER.

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



TERMINAL BLOCK MARKING

				TOLERANCES (EXCEPT AS NOTED)	TCI 7878 N. 86th STREET MILWAUKEE, WI 53224	
				DECIMAL	KDR ASSEMBLY, "D" FRAME "C2" ENCL., INPUT & OUTPUT	
				.XX ± .03		
				.XXX ± .01		
				FRACTIONAL	DRN BY RJC DATE 5/29/01 DWG. NO. B KDR-4DG SCALE 3/8"=1" APRVD. SHT. 1 OF 1	
				± 1/32		
				ANGULAR ± 1/2°		
B	2294 50 TO 34 AMPS	03/01/04	DSW			
A	2235, REACTOR MTG	09/15/03	DSW			
NO	REVISION	DATE	BY			