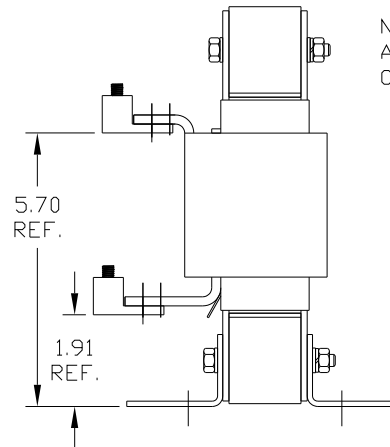


CATALOG NO	VOLTAGE	NEC MOTOR HP	NEC MOTOR CURRENT	WATTS LOSS	APPROX. WEIGHT-LBS
KDRULH2H	480	75	96	212	53
KDRULH1H	480	100	124	362	53
KDRULH1P	480	100	124	NOTE:1	43
KDRULH31P	575	125	125	NOTE:1	43
KDRULH43L	575/600	125	125	261	48

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 2/0-6, AL OR CU.
FOR REACTOR.
TIGHTENING TORQUE. 120 LB-IN

<p>TRANS-COIL, INC MILWAUKEE WI WWW.transcoil.com 800-824-8282</p>	<p>Performance and Protection for Drives.</p> <p>KDR Drive Reactor</p> <p>CATALOG# <input type="text"/> Motor Amps <input type="text"/></p> <p>3PH, 60Hz, 600V Max, <input type="text"/> A Max.</p> <p>40C Amb Max, 115C Rise</p> <p>Terminal Torque <input type="text"/> LB-IN.</p>		
	<p>DATE CODE</p> <p>A1 A2</p>	<p>B1 B2</p> <p>C1 C2</p>	

				<p>TOLERANCES (EXCEPT AS NOTED)</p> <p>DECIMAL</p> <p>.XX ± .03</p> <p>.XXX ± .010</p> <p>FRACTIONAL</p> <p>± 1/16</p> <p>ANGULAR</p> <p>± 1/2°</p>		7878 N. 86th STREET MILWAUKEE, WI 53224	
				<p>KDR OPEN (FRAME H) COPPER TERM CONNECTION</p>			
NO	REVISION	DATE	BY	DRN BY	DATE	DWG NO.	
				DSW	05/11/01	KDRULOPEN-110G	
				SCALE	APPRVD		SHT. 1 OF 1
				1/2"=1"			