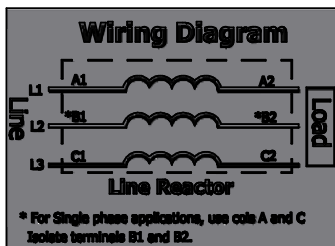
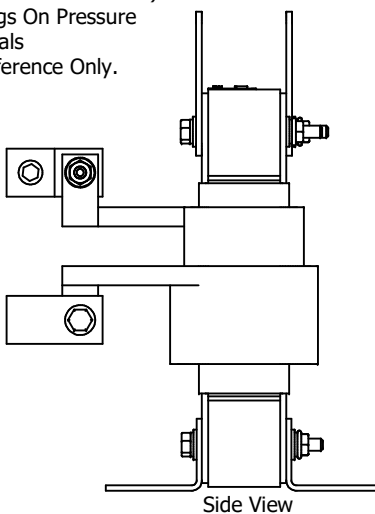


(Customer Connections)
Markings On Pressure
Terminals
For Reference Only.



208/240 Rated Voltage, 600 Max Voltage, High Z, Impedance.

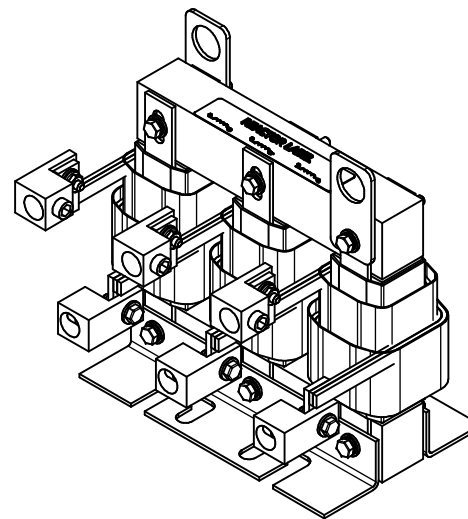
Part Number	Horsepower (HP)	Motor Amps (A)	Maximum Amps (A)	Inductance (uH)	Weight (LBS)	Attached Lug Kit	Losses (W)
KDULRH24H	50	143	143	143	32	SLK21	201
KDRULH23H	60	169	169	103	38	SLK21	220

208/240 Rated Voltage, 600 Max Voltage, Low Z, Impedance.

Part Number	Horsepower (HP)	Motor Amps (A)	Maximum Amps (A)	Inductance (uH)	Weight (LBS)	Attached Lug Kit	Losses (W)
KDULRH22L	60	169	180	62.4	30	SLK21	209

480 Rated Voltage, 600 Max Voltage, Low Z, Impedance.

Part Number	Horsepower (HP)	Motor Amps (A)	Maximum Amps (A)	Inductance (uH)	Weight (LBS)	Attached Lug Kit	Losses (W)
KDULRH3L	100	124	150	152	36	SLK21	225
KDRULH2L	125	156	165	117	36	SLK21	254
KDRULH1L	150	180	185	103	36	SLK21	299



TCL (800) 824-8282 transcoll.com

TCL, LLC
Greenwood, WI, USA.
transcoll.com
800-824-8282

KDRUL Drive Reactor
KDR-- Motor Amps --
SPH, 50/60Hz, --V Rated, 600V Max, --A Max
40C Amb Max, 150C Rise, RoHS
Manual #30895 LUG KIT #SLK--

UL LISTED CE
www.tcl.us

DATE CODE A1 A2 B1 B2

- Note:
1. UL file number: cULus Listed File E116124.
 2. KDR Drive Reactors Comply With The Thermal and Altitude Standards Set Forth by NEMA ST20-1992.
 3. For Terminal Torques And Wire Size See, KDR IOM Manual, Part Number 30895
 4. NEC Current For 208/240 Volts, Horsepower Based On 208 Volts.
 5. Material(s) Shall be RoHS Compliant
 6. Customer Is Responsible For Installation To Meet All National And Local Electrical Codes.

THE INFORMATION AND DESIGNS CONTAINED IN THIS DRAWING ARE CONFIDENTIAL AND THE PROPRIETARY PROPERTY OF ALLIED MOTION TECHNOLOGIES INC. AND ITS SUBSIDIARIES. NEITHER THIS DESIGN NOR ANY INFORMATION CONTAINED IN THIS DRAWING MAY BE REPRODUCED OR DISCLOSED TO OTHERS WITHOUT THE EXPRESS WRITTEN CONSENT OF ALLIED MOTION TECHNOLOGIES INC. AND ITS SUBSIDIARIES.	F	6550 Add lift rings	1/30/2024	DSW	TOLERANCES (EXCEPT AS NOTED)	W132N10611 (Rev 13) Feb Greenwood, WI 53022 © 2024 TCL, LLC An Official Motors Group KDRUL, H Frame, Copper Bus Reactor Drawing DWN BY: DSW DATE: 2/26/18 107589-2DG SCALE: 1/2 DRAWN BY: CSE SHEET 1 OF 1
	E	6555, Termination change	1/24/2024	DSW	DECIMAL .XX ± .25 .XXX ± .10	
	D	6420 Remove KDRH2H	9/26/2023	DSW		
	C	6394, Remove h1p, h31p	8/29/2023	DSW		
	B	5937, Added lift rings	5/24/22	JSG	FRACTIONAL ± 1/32	
	A	Combined drawings	2/26/18	DSW	ANGULAR ± 1°	
	NO	REVISION	DATE	BY		