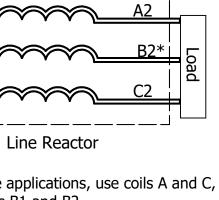


	2							1			
		208/24	40 Rated V	/olta	age, 600	Max Voltag	ge, High I	Z, Imped	ance		
~	Part Number	Horsepower (HP)	r Motor Amps (A		Maximum Amps (A)	Inductan (uH)	ce Weigh (LBS)			ailable ıg Kit	
	KDRJ22H	150	396		412	46.3	70	465	S	LK13	
	KDRJ21H	200	528		534	35.6	70	516	S	LK14	
		575	Rated Vo	ltag	je, 600 M	ax Voltage	, Low Z,	Impedar	ice.		
	Part Number	Horsepower (HP)	Motor Amps (A		Maximum Amps (A)	Inductan (uH)	ce Weigł (LBS			'ailab ug Ki	
	KDRJ45L	. 350	336		336	88.9	79	474	5	SLK13	3
	KDRJ43L	. 400	382		385	69.6	79	473	Ś	SLK13	}
	KDRJ44L	450	412		412	71.3	79	473	Ś	SLK13	}
			480 Rat	ed '	Voltage, 6	500 Max V	oltage, C	output			
	Part Number	Horsepower (HP)	Motor Amps (A)		iximum Ir nps (A)	nductance (uH)	Weight (LBS)	Losses (W)	Availa Lug		T H (
	KDRJ2P	300	361		365	31.1	70	221	SLK	13	
			575 Rat	ed '	Voltage, 6	500 Max V	oltage, C	output			
	Part Number	Horsepower (HP)	Motor Amps (A)		aximum I mps (A)	Inductance (uH)	e Weight (LBS)	Losses (W)		ailabl ıg Kit	
	KDRJ32P	350	336		360	32.6	70	221	S	LK13	
	þ										
] }_										

Side View



Wiring Diagram



e applications, use coils A and C,	
ls B1 and B2.	

TCI, LLC CLAIMS PROPRIETARY	
RIGHTS IN THE MATERIAL HEREIN DISCLOSED. IT IS	
SUPPLIED WITHOUT	
PREDJUDICE TO ANY PATENT RIGHTS OF TCI AND MAY NOT	
BE REPRODUCED OR USED TO MANUFACTURE ANYTHING	
SHOWN THEREIN WITHOUT WRITTEN PERMISSION FROM	
TCI.	NO

Notes: 1. KDR Lug Kits sold separately. Contact TCI.

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

Terminal

Hole Size

(Inches)

0.53

0.53

Terminal

Hole Size

(Inches)

0.53

0.53

0.53

Terminal

Hole Size

(Inches)

0.53

Terminal

Hole Size

(Inches)

0.53

TCI, LLC CLAIMS PROPRIETARY					TOLERANCES (EXCEPT AS NOTED)	W132 N10611 Grant Drive
RIGHTS IN THE MATERIAL					DECIMAL	Germantown, WI 53022
HEREIN DISCLOSED. IT IS SUPPLIED WITHOUT					.XX ± .25	
PREDJUDICE TO ANY PATENT					$.XXX \pm .10$	KDR J Frame, Copper Bus
RIGHTS OF TCI AND MAY NOT BE REPRODUCED OR USED TO						
					FRACTIONAL	Reactor Drawing
MANUFACTURE ANYTHING SHOWN THEREIN WITHOUT					$\pm 1/16$	DRN. BY DSW DATE: 2/28/18 107536DG
WRITTEN PERMISSION FROM					ANGULAR	
TCI.	NO	REVISION	DATE	BY	± 1°	SCALE: 1/2.2 APRVD: SIZE C SHT.5 OF 8
2						1