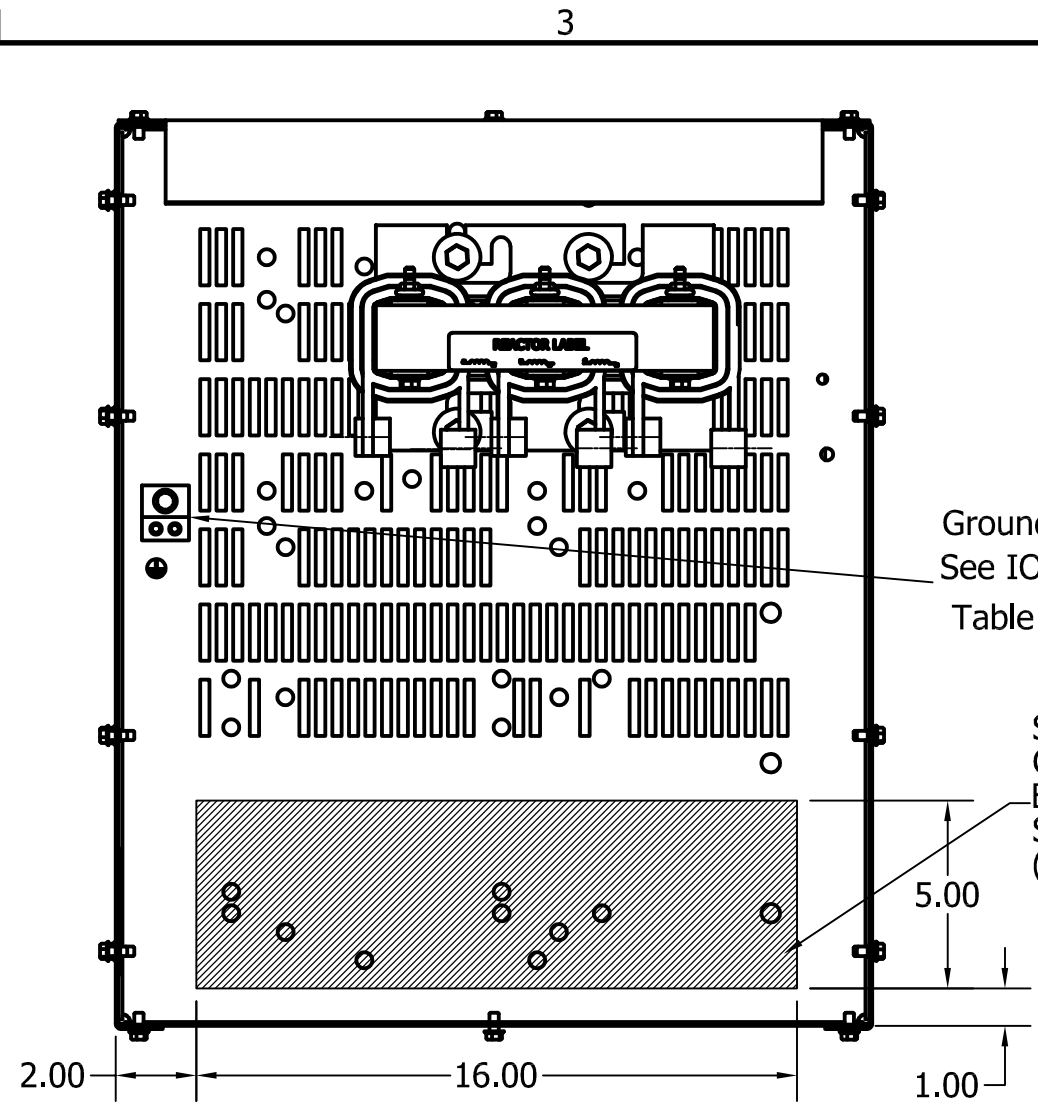
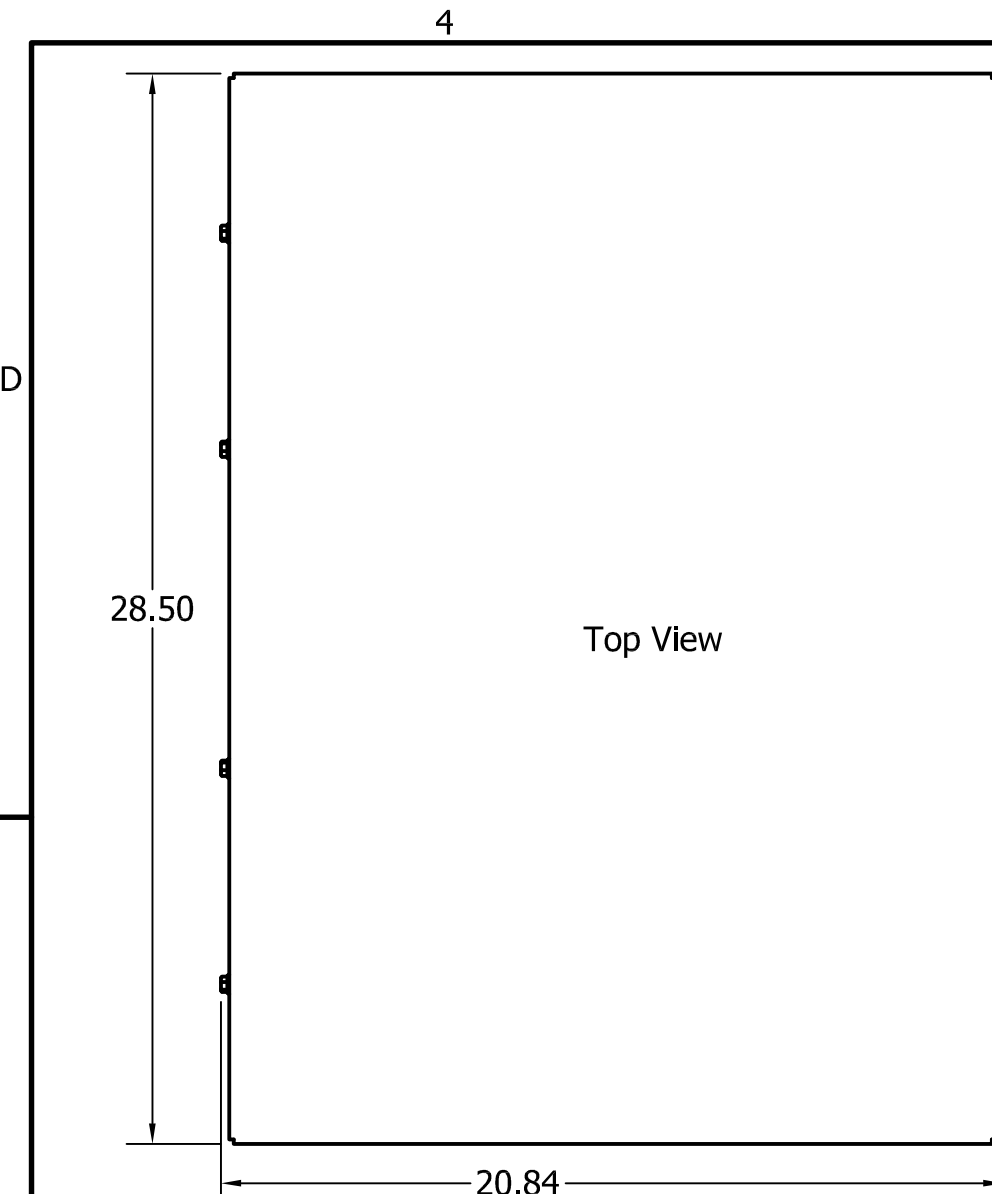
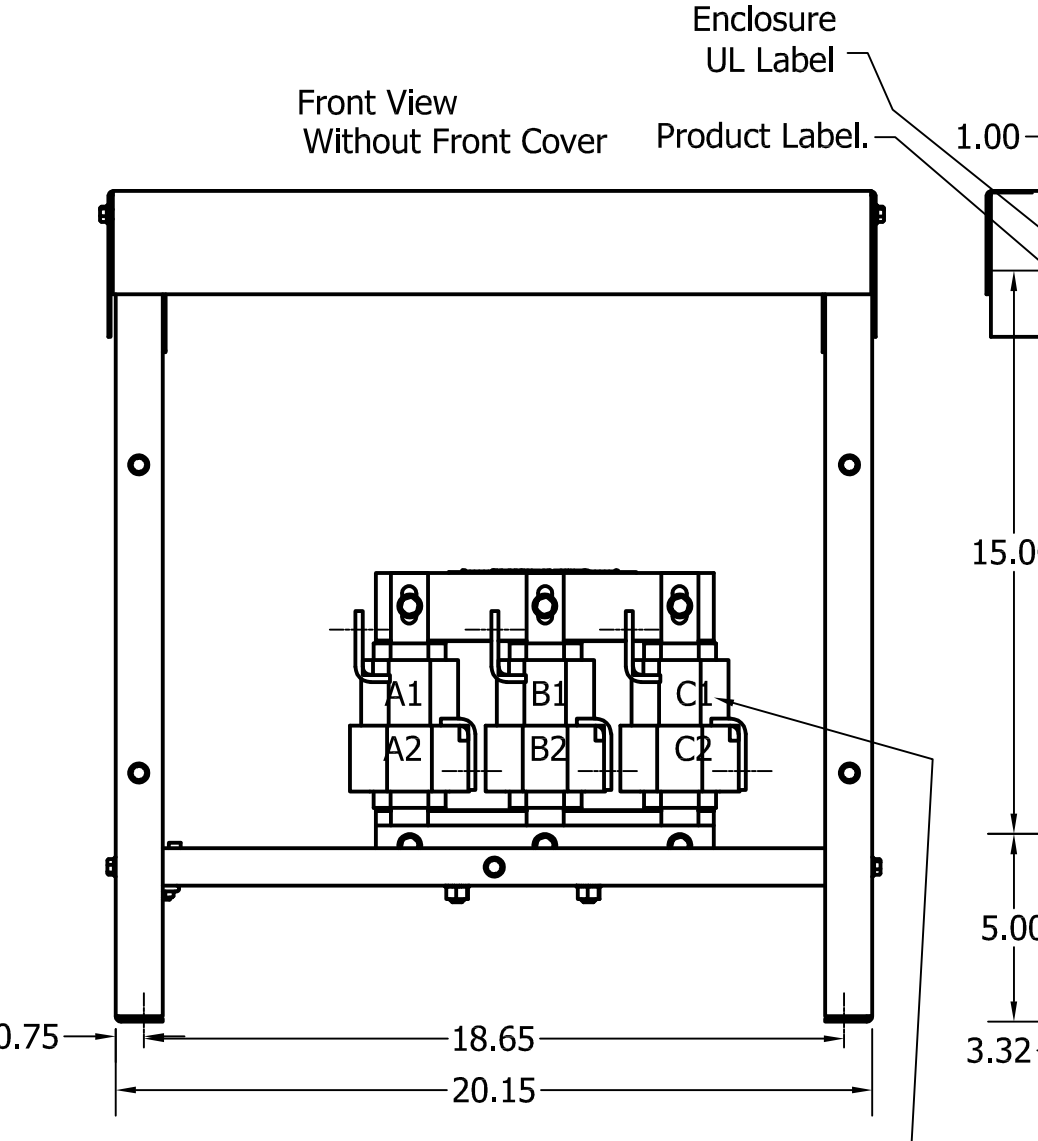
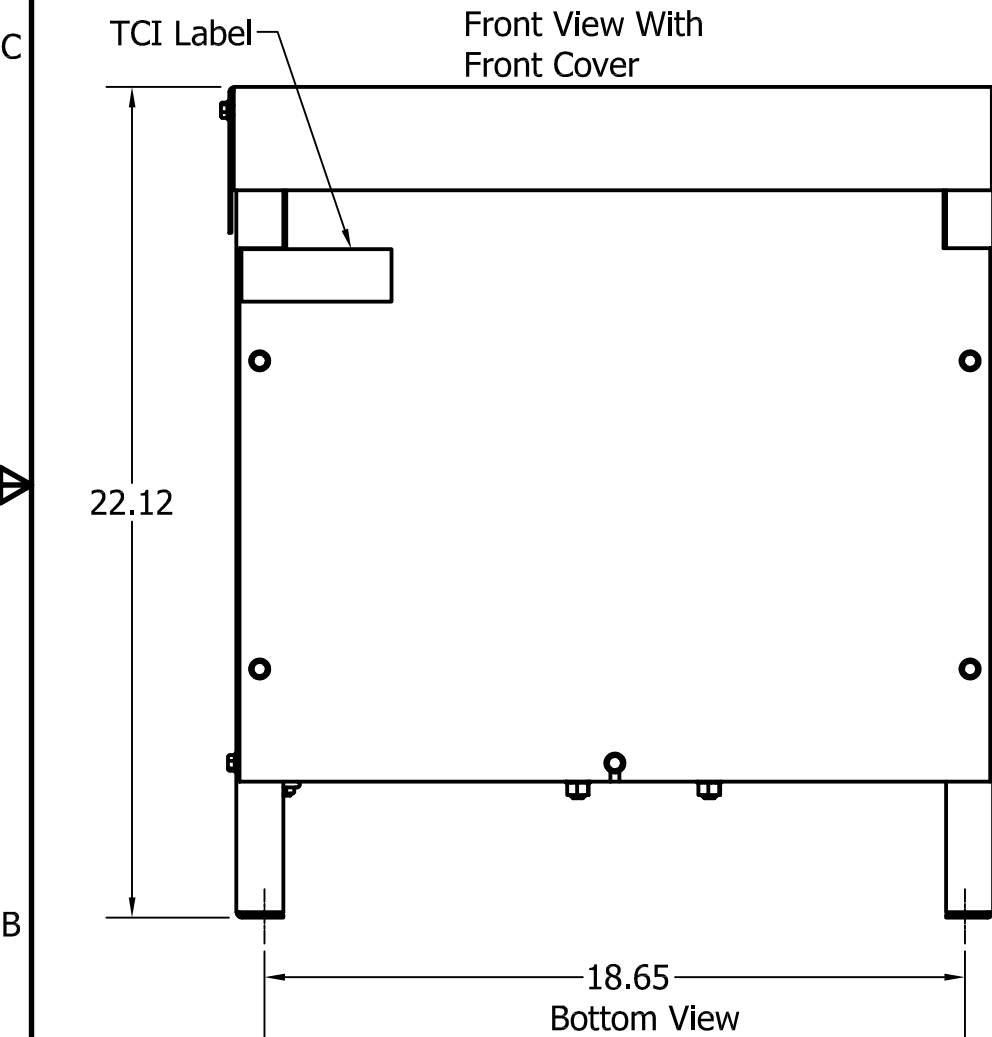


575 Rated Voltage, 600 Max Voltage, Low Z, Impedance.								
Part Number	Horsepower (HP)	Motor Amps (A)	Maximum Amps (A)	Inductance (uH)	Weight (LBS)	Losses (W)	Available Lug Kit	Terminal Hole Size (Inches)
KDRI42LE3R	200	192	192	146	120	342	SLK11	0.38

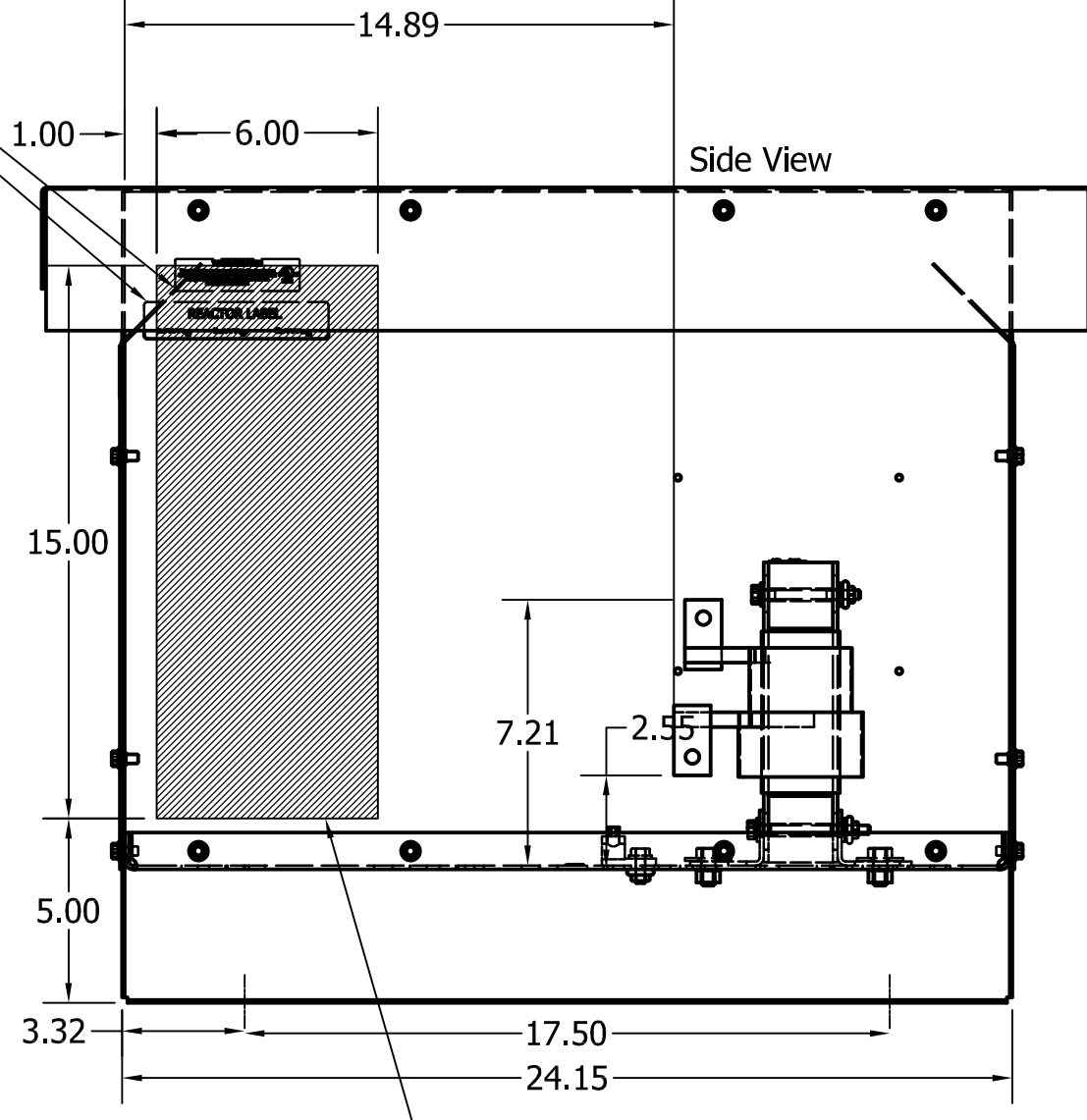


Ground Lug.  
See IOM Manual, Part# 30895  
Table S2/0, Wire Size And Torque.

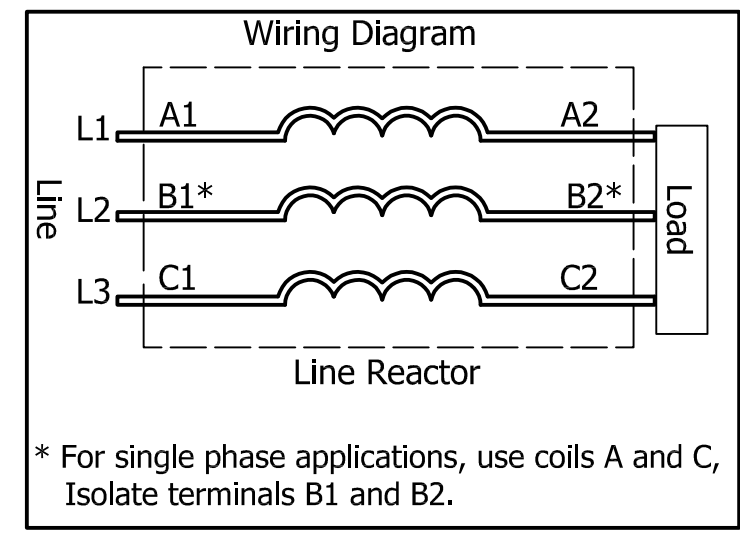
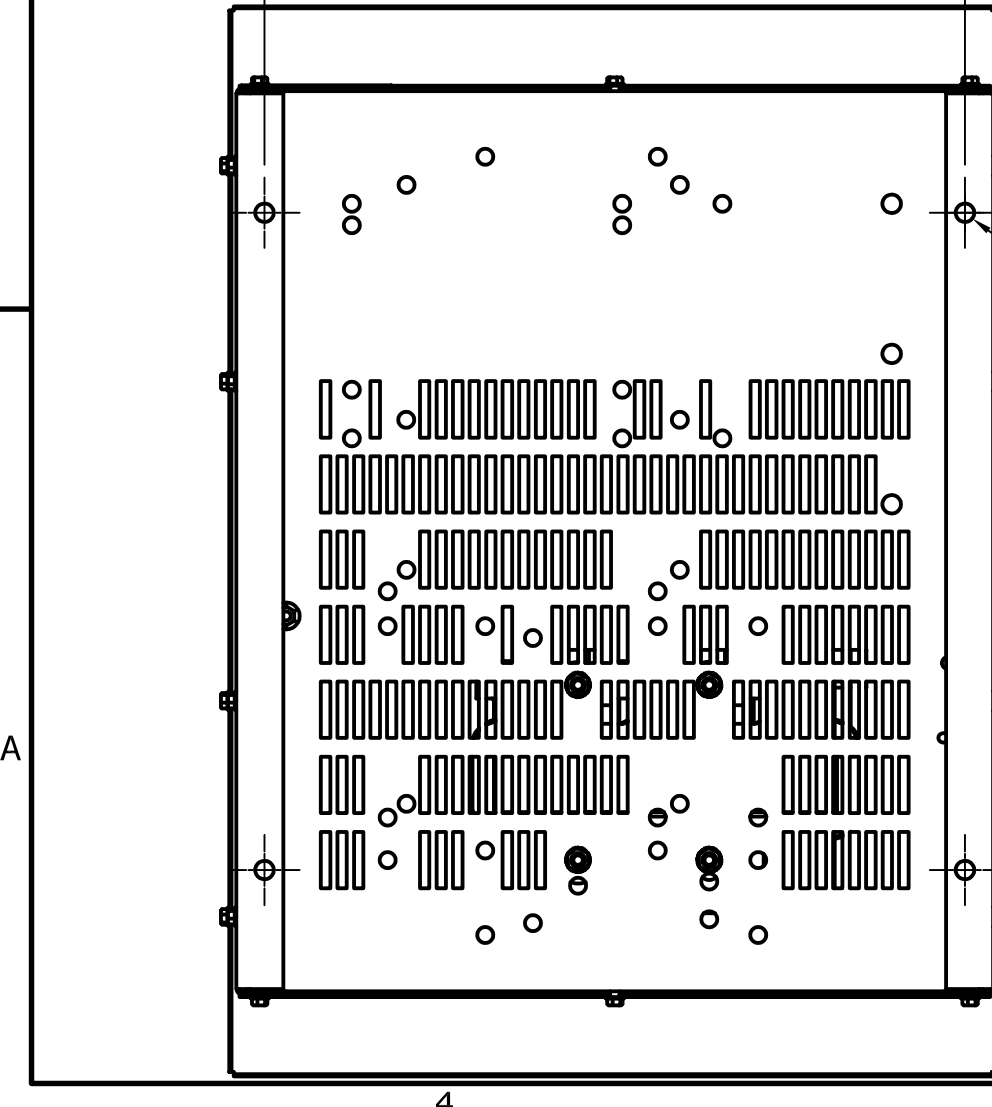
Suggested Customer Wire Entrance  
Bottom Of Enclosure.  
See Note: 7  
(Non Removeable Panel)



(Customer Connections) Markings On Coils For Reference Only.



Suggested Customer Entrance Either Side Of Enclosure.  
See Note: 7  
(Non Removeable Panel)



\* For single phase applications, use coils A and C, Isolate terminals B1 and B2.

**TCI** (800) 824-8282 [transcoll.com](http://transcoll.com)

TCI, LLC  
Germantown, WI, USA  
[transcoll.com](http://transcoll.com)  
800-824-8282

KDRUL Drive Reactor  
KDR- Motor Amps ---  
3PH, 50/60Hz, ---V Rated, 600V Max, -A Max  
40C Amb Max, 155C Rise, RoHS  
Manual #30895 LUG KIT #SLK---

UL LISTED CE  
250 Cmax, 50, 2000

DATE CODE A1 A2 B1 B2 C1 C2

- Notes:
1. KDR Lug Kits sold separately. Contact TCI.
  2. For KDRUL Version With Terminal Lugs Attached, See Sheet 8
  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. Material(s) Shall be RoHS Compliant
  7. Customer Is Responsible For Installation To Meet All National And Local Electrical Codes.

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TOLERANCES (EXCEPT AS NOTED)			
DECIMAL			
.XX	± .25		
.XXX	± .10		
FRACTIONAL			
± 1/16			
ANGULAR			
± 1°			

**TCI** W132 N10611 Grant Drive  
Germantown, WI 53022

KDR I Frame, Copper Bus, Enclosed  
Type 3R, Reactor Drawing

DRN BY: DSW	DATE: 4/24/18	107620DG
SCALE: 1/5	APPRV: 1	SIZE: C

SHT 7 OF 8

NO	REVISION	DATE	BY
A	Combined Drawings	4/24/18	DSW