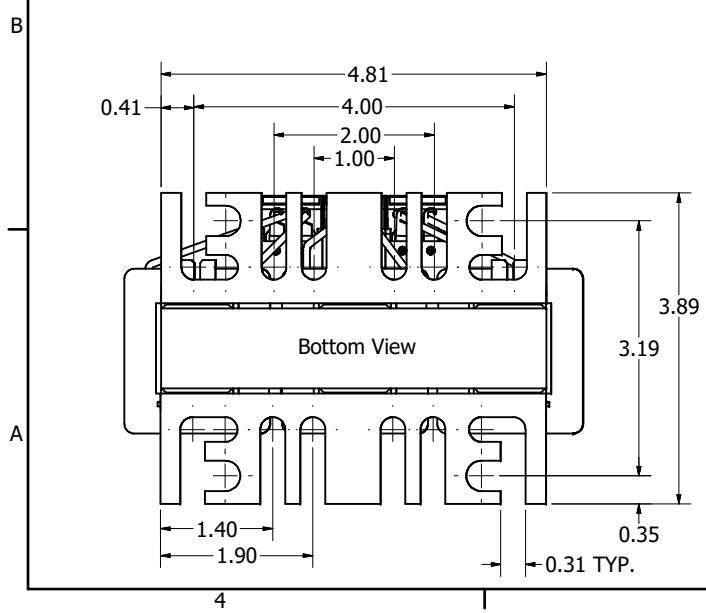
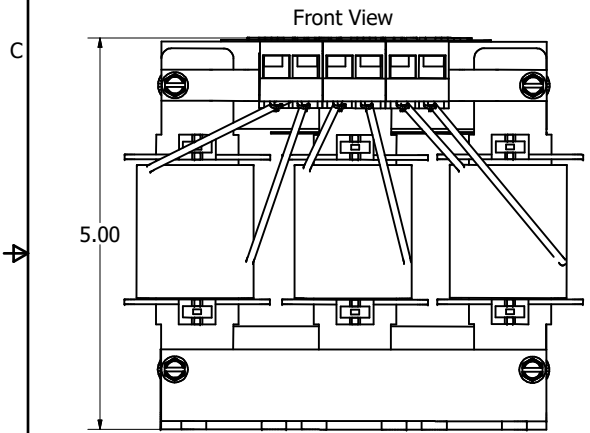
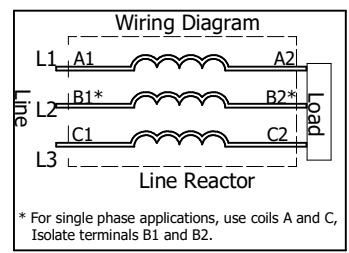
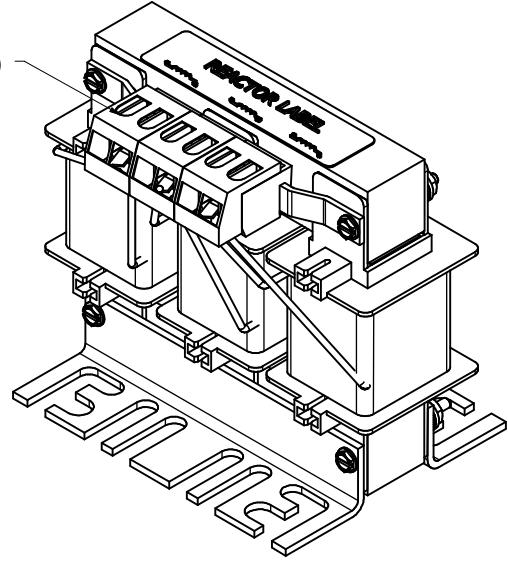
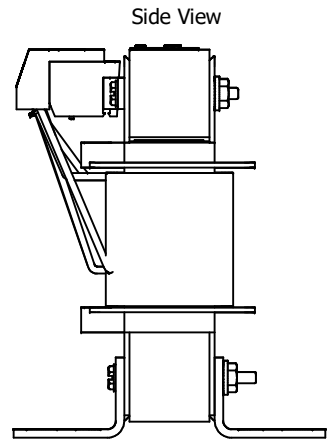


(Customer Connections)  
Markings On Terminal  
Block  
For Reference Only.



Part Number	---Amps (A)	---mH +/-10%	Weight (LBS)	Terminal Torque (LB-IN)
KLR6CTB	6	6.13	7	10
KLR6ETB	6	7.34	7	10
KLR8CTB	8	4.59	7	10
KLR8DTB	8	3.30	7	10
KLR8ETB	8	5.50	7	10
KLR12ATB	12	1.84	7	10
KLR12CTB	12	3.06	7	10
KLR12DTB	12	2.20	7	10

Wire Range: 18-12 AWG.  
Torque : 10 IN-LBS (1.1 Nm)



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.						TOLERANCES (EXCEPT AS NOTED) DECIMAL .XX ± .25 .XXX ± .10		 W132N10611 (Rev 13 Feb) Germantown, WI 53022 © 2022 TCI, LLC	
J	6090 Reactor Leads	11/4/2022	DSW			FRACTIONAL ± 1/16		 Sine-Guard Inductor KLR TB'S (Frame B)	
I	2385 RMVD 2 NUTS	8/25/2005	RJC			ANGULAR ± 1°		DRN BY: RJC DATE: 05/18/95 SCALE: 1:1.5 DESIGNED BY: KLR-19DG	
H	2235 MOUNTING UPDATED	06/02/2003	DSW					REVISION DATE BY	
NO	REVISION	DATE	BY					SHT 1 OF 1	