

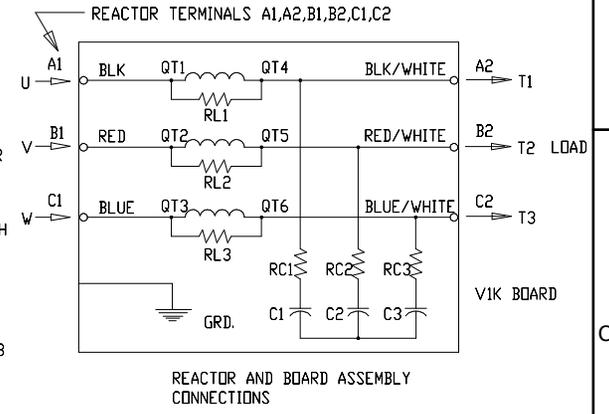
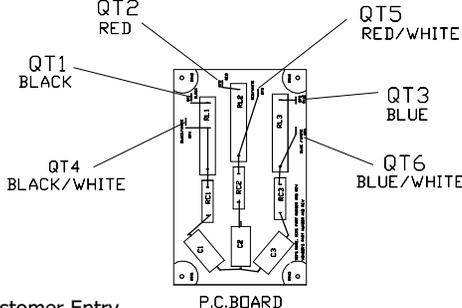
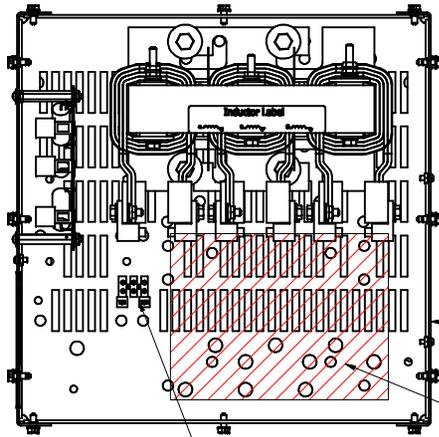
See V1K Installation Guide For Terminal Wire Size And Torque Information.

Note: Maintain Clearance of 3 Inches On All Sides To Other Equipment.

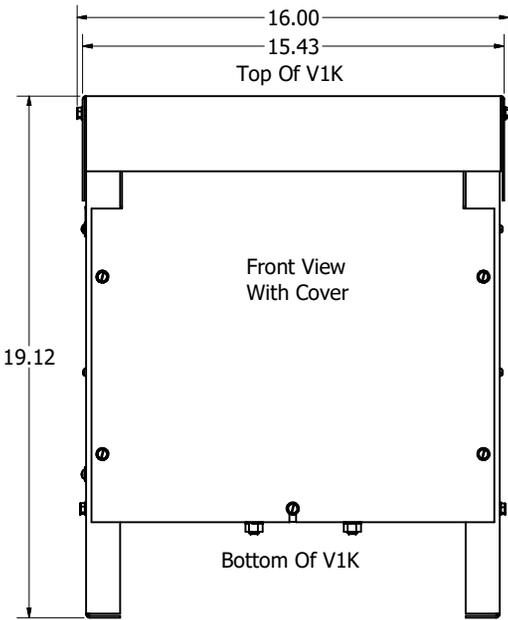
V1K Part Number	Max Voltage	Amps	Phase	Weight (LBS)
V1K250A03*	600	250	3	95

\* = (Blank) - No Thermal Switch

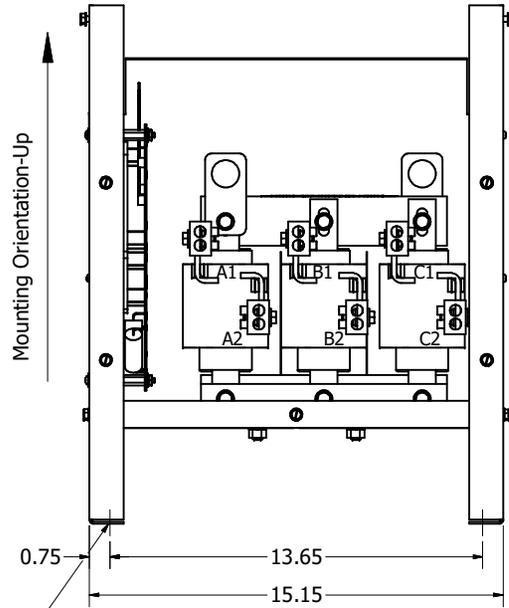
\* = T - Thermal Switch Option



Optional Thermal Switch Terminal Block (TB)

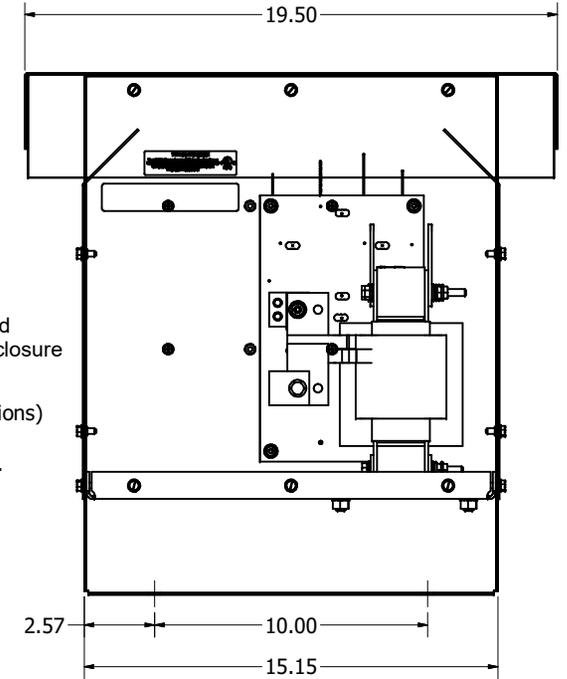


Front View Without Cover



Enclosed V1K Nameplate On Both Inside And Outside Of Enclosure

(Customer Connections) Markings On Coil For Reference Only.



Material(s) Shall be RoHS Compliant

Customer Is Responsible For Installation to Meet All National And Local Electrical Codes.

NOTE: USE ONLY HUBS OR FITTINGS THAT COMPLY WITH UL514B FOR TYPE 3R ENCLOSURES

DIMENSIONS IN INCHES (EXCEPT AS NOTED)		TOLERANCES (EXCEPT AS NOTED)		DECIMAL		FRACTIONAL		ANGULAR		THE INFORMATION AND DESIGN CONTAINED IN THIS DRAWING ARE CONFIDENTIAL AND THE PROPRIETARY PROPERTY OF ALLIANT 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 ALLIANT INC AND ITS SUBSIDIARIES.		DESIGNED BY		DATE		SCALE		SHEET	
				XX ± .25		.XXX ± .10		± 1/32		± 1°		DSW		06/26/17		1/3		SHT.1 OF 1	
G 7429		Drawing chg.		03/12/26		DSW		SCALE		1/3		DESIGN NO.		I04233-2DG		SIZE		C	
NO ECO		REVISION		DATE		BY		SCALE		1/3		DESIGN NO.		I04233-2DG		SIZE		C	



V1K250A03  
250A, V1K Type 3R