

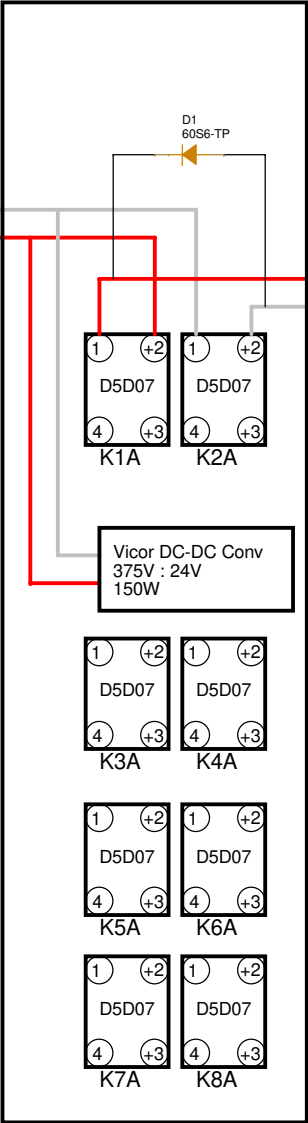
Sorenson
Power Supplies
Vout = 400V
2.1kW

14AWG Wires
L = 200 meters

All relays driven by 24V through
Wago relay modules.

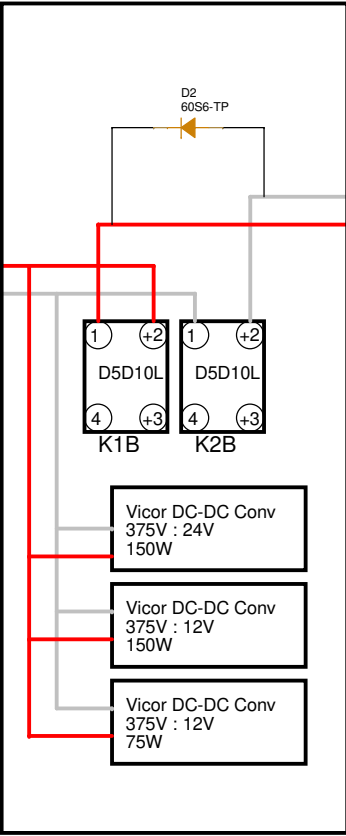
K3-K8 feed 3 identical Node B
Experimental Chambers.

Node A (Distribution)



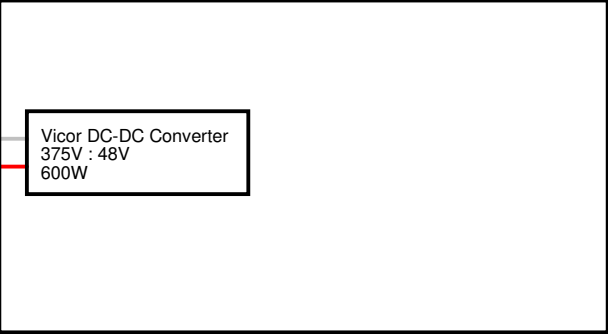
18AWG Wires
L = 25 meters

Node B (Experiment)



18AWG Wires
L = 25 meters

Node C



Schematic Name: 05 - Test + Reference			
Page Title: Crydom Relay Issue		Engineer: Chad Key	
Project Name: <Project Name>		Designer: <Designer>	
Group Name: <Group>	System: <System>	Subsystem: <Subsystem>	Last Updated By: <Updated By>
Drawing Number: <MBARI DN>	Release: <Rev>	Version: <Version>	Status: <Status>
Page Modify Date: Friday, May 28, 2021	Check In Date: <JCID>	Sheet	Page Number <Page Count>