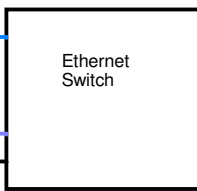


From Micronode
J-Tube

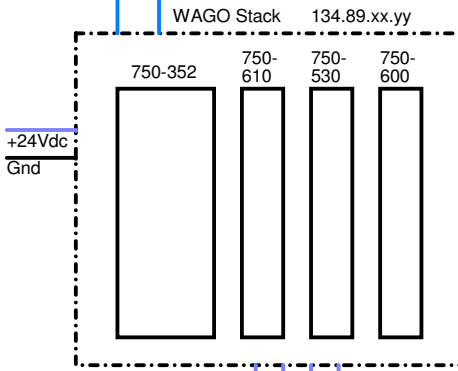
J1

Gland
Fitting

Ethernet
+375Vdc
375V Return



Ethernet Ch#1
Ethernet Ch#2
Ethernet Ch#3
Ethernet Ch#4



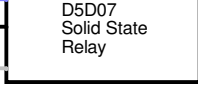
+24Vdc
Gnd

+24Vdc
Gnd



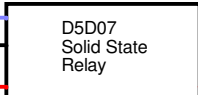
+375Vdc

+24Vdc
Gnd



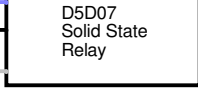
375V Return

+24Vdc
Gnd



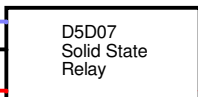
+375Vdc

+24Vdc
Gnd



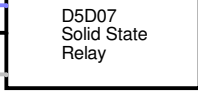
375V Return

+24Vdc
Gnd



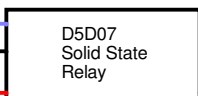
+375Vdc

+24Vdc
Gnd



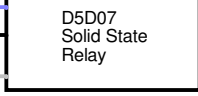
375V Return

+24Vdc
Gnd



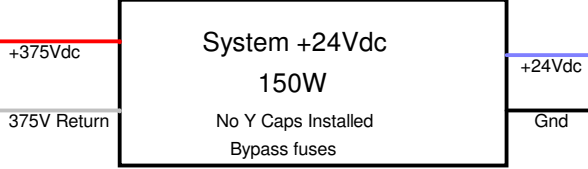
+375Vdc

+24Vdc
Gnd



375V Return

Vicor Micro 375V:24V 150W



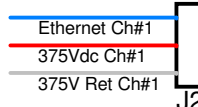
+375Vdc

375V Return

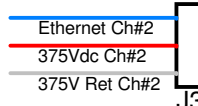
+24Vdc

Gnd

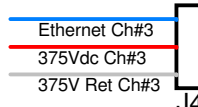
Gland
Fittings



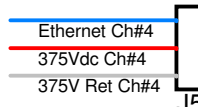
To
Chamber #1



To
Chamber #2



To
Chamber #3



To
Chamber #4



Monterey Bay Aquarium Research Institute
7700 Sandholdt Road, Moss Landing, CA 95039
Title
Distribution Module Block Diagram

Engineer	Size	Document Number	Layout File	Rev
Kecy	C	<Doc>	<Layout File>	<Rev>
Layout		Date: Thursday, February 20, 2020	Sheet 1 of 1	
<Layout>				