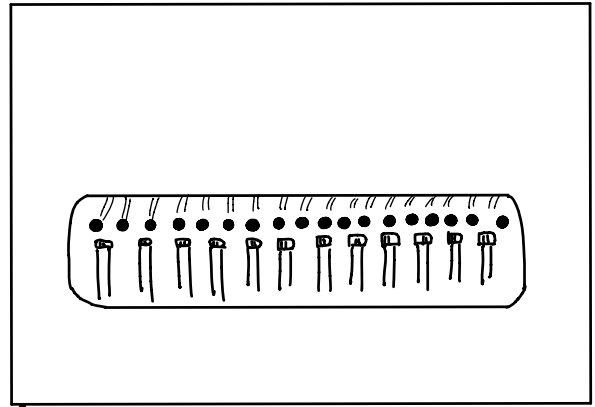
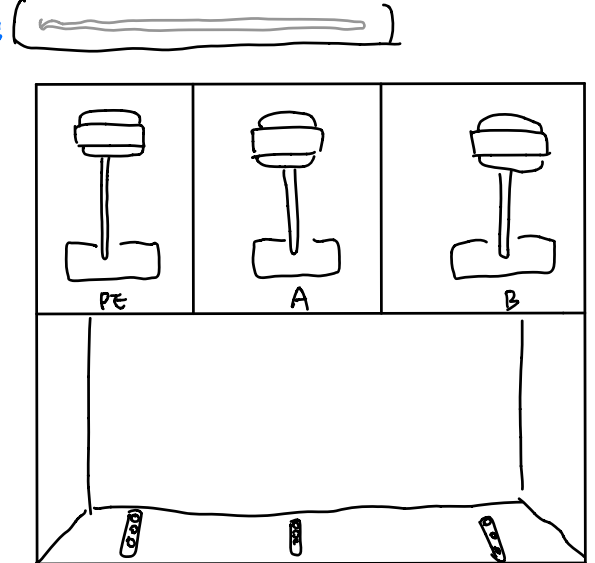


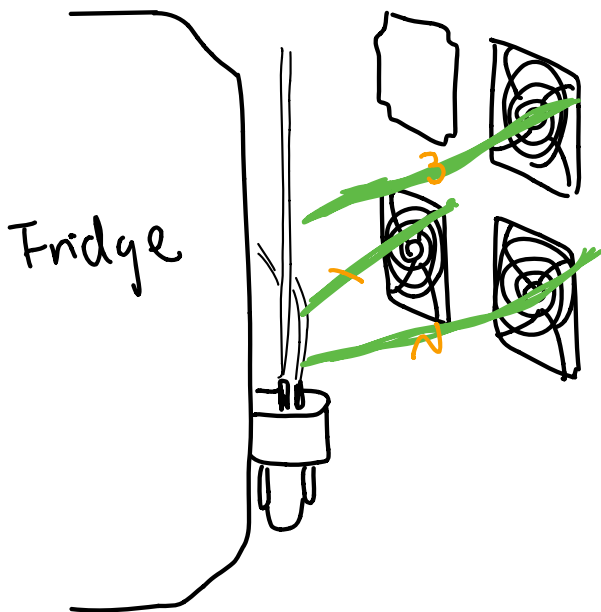
② = A:



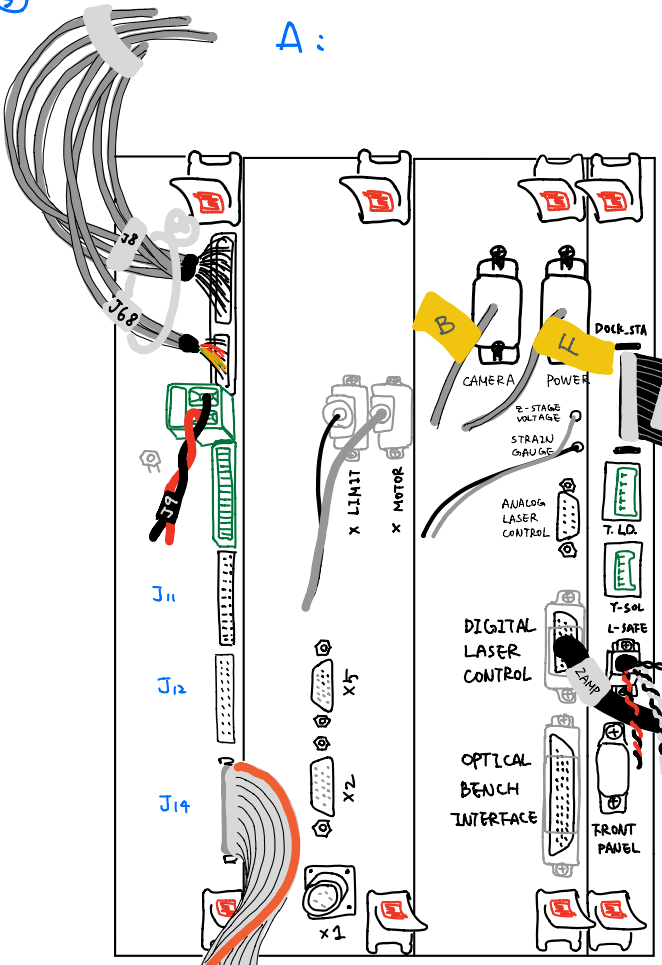
B:



B:



3

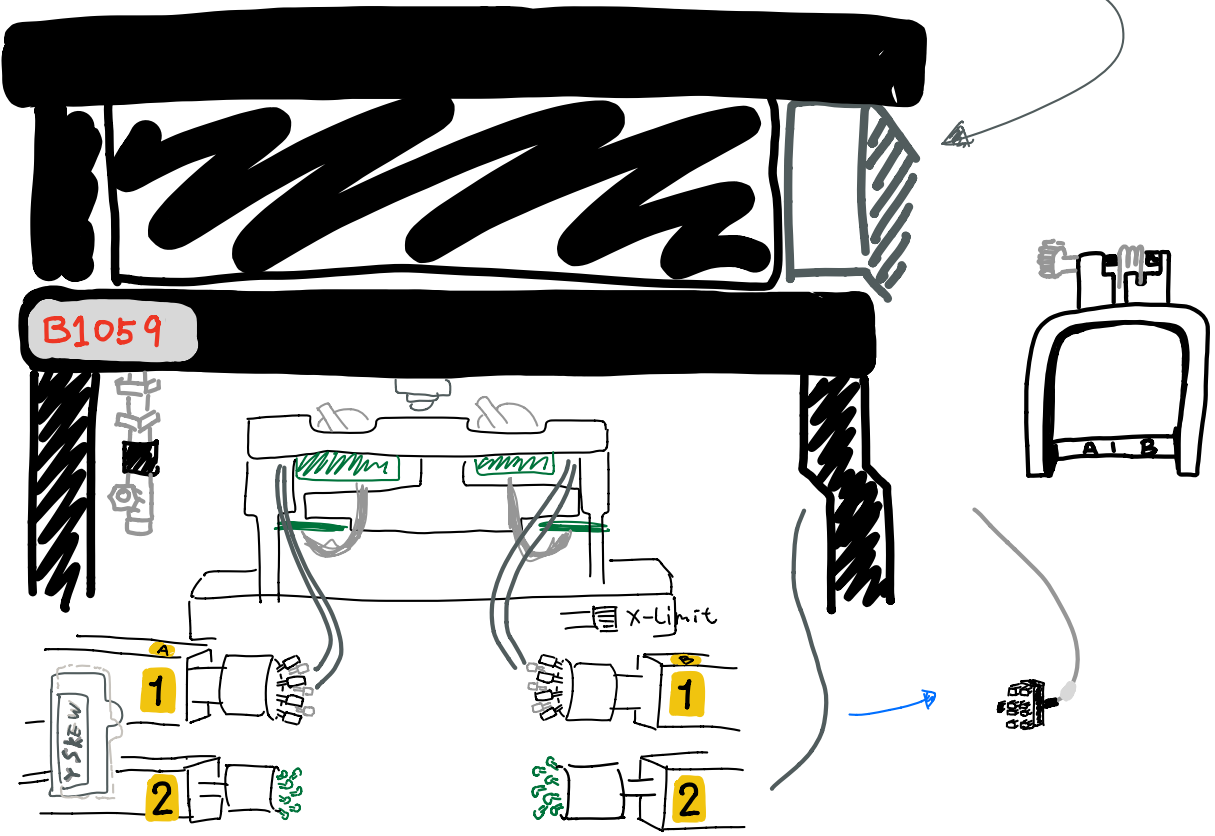


BACK OF Syringe

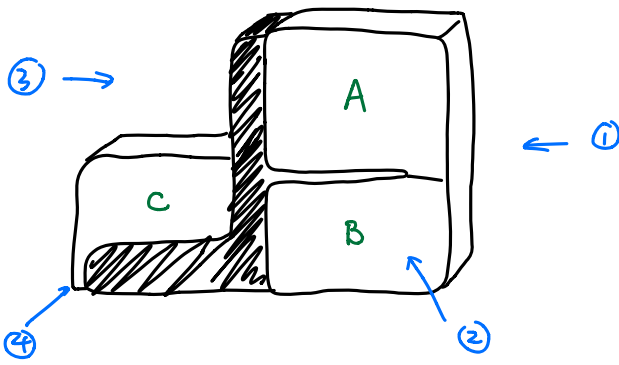
C:



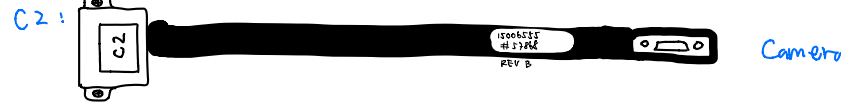
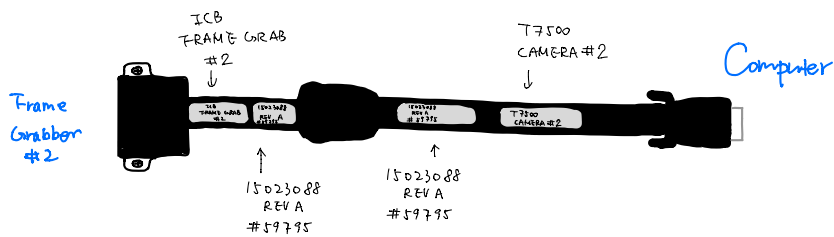
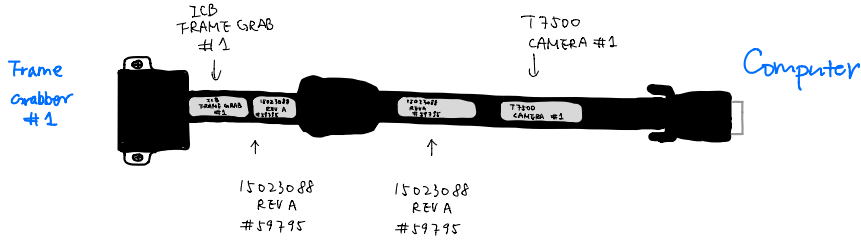
4:



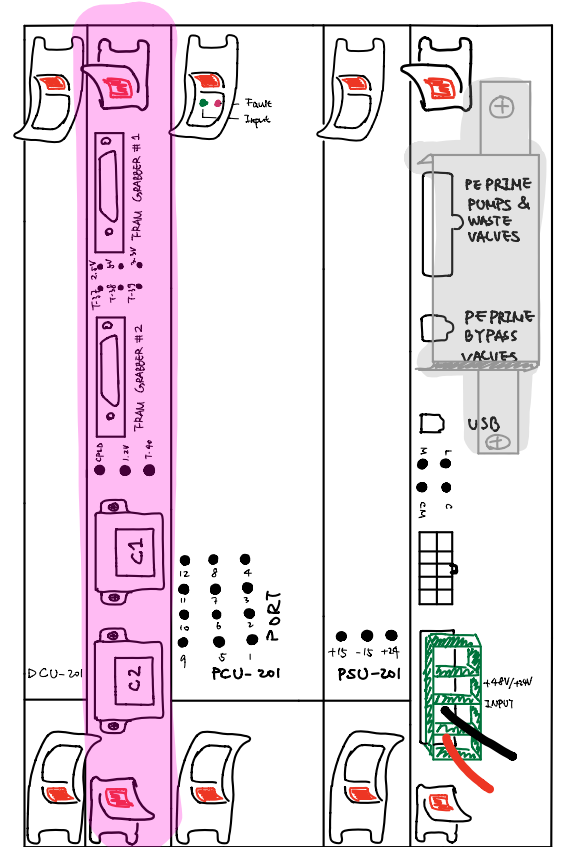
Interconnections:

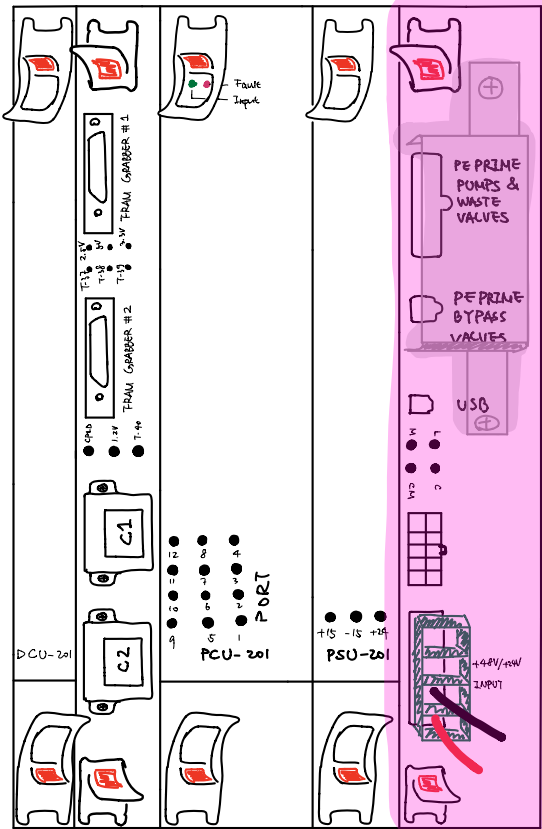


① =



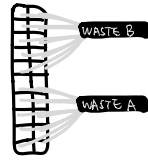
A:



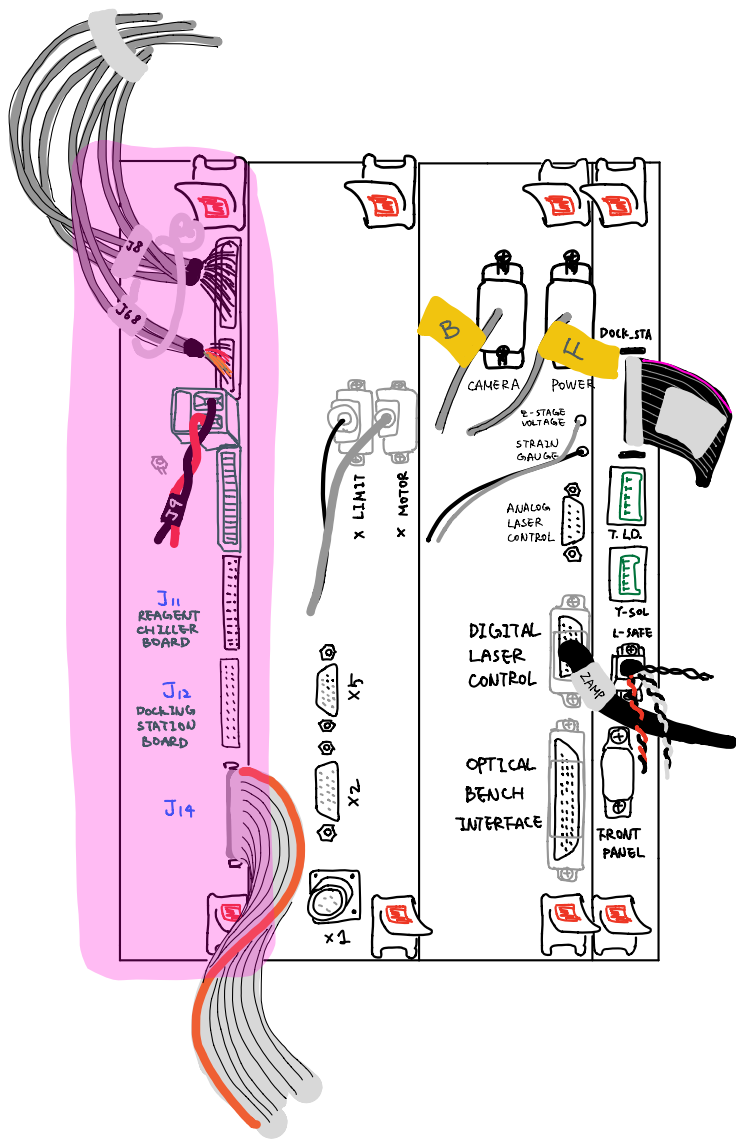


PE Prime Pumps
& Waste Valves

PE Prime
Bypass Valves

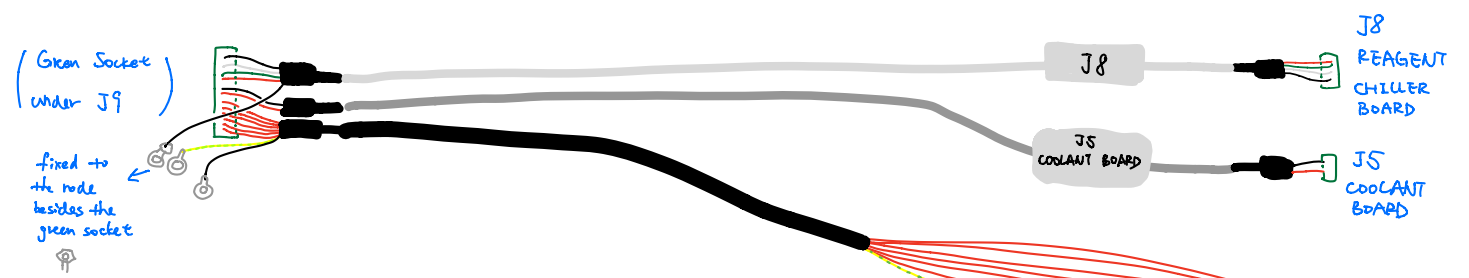
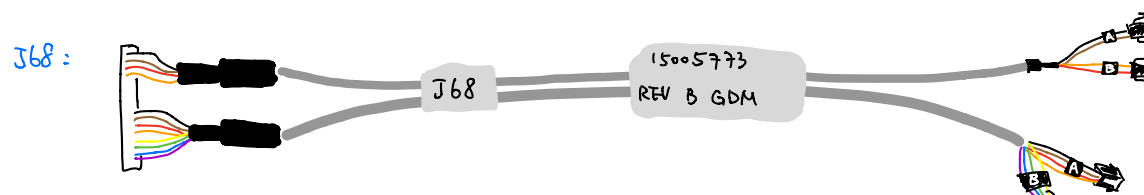


3 :



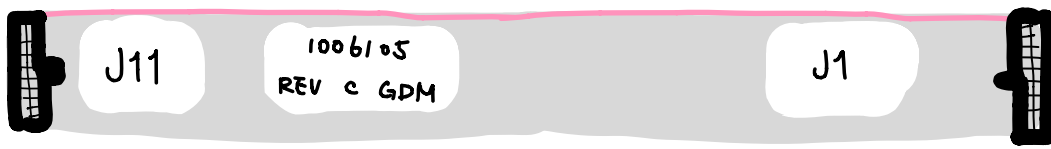
J8 :

}	VICI A1	KLOEHN A	} slightly (Serial ports.) thicker	
	VICI A2	KLOEHN B		
	VICI B1			
	VICI B2			



} goes to the back of the cord under the flow cell tray.

J11 =
CHEMISTRY
MODULE

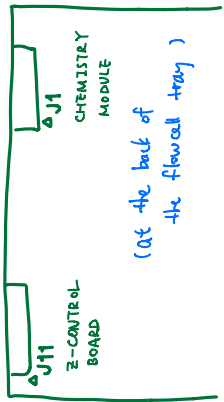


J1
REAGENT
CHILLER
BOARD

J12 :



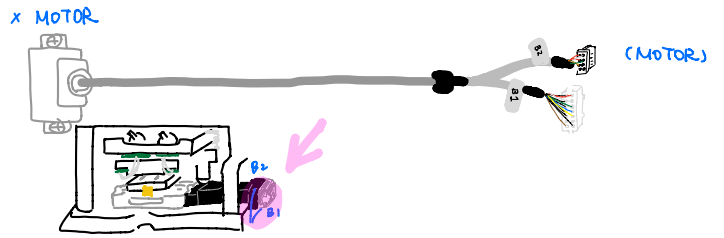
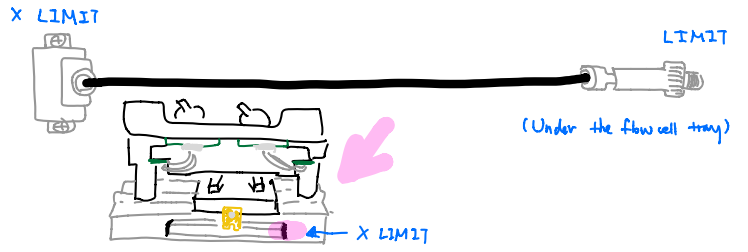
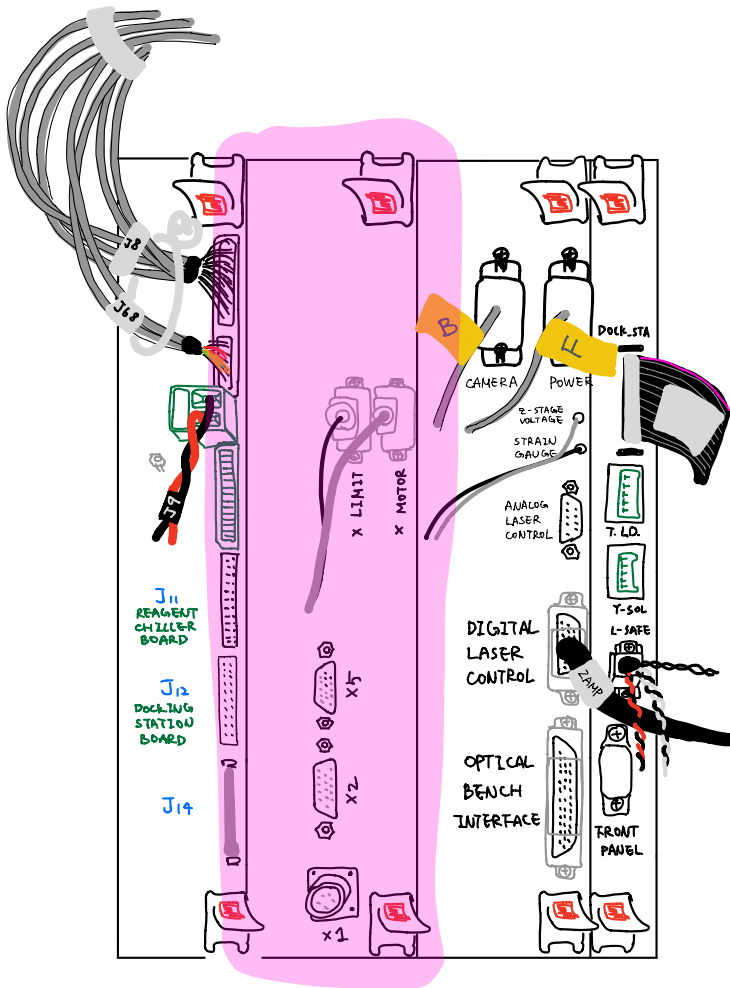
J1



J14 :



J4
COOLANT
BOARD



X1 & X2 & X5

X1

006-2143
X1 MOTOR
10110

X2

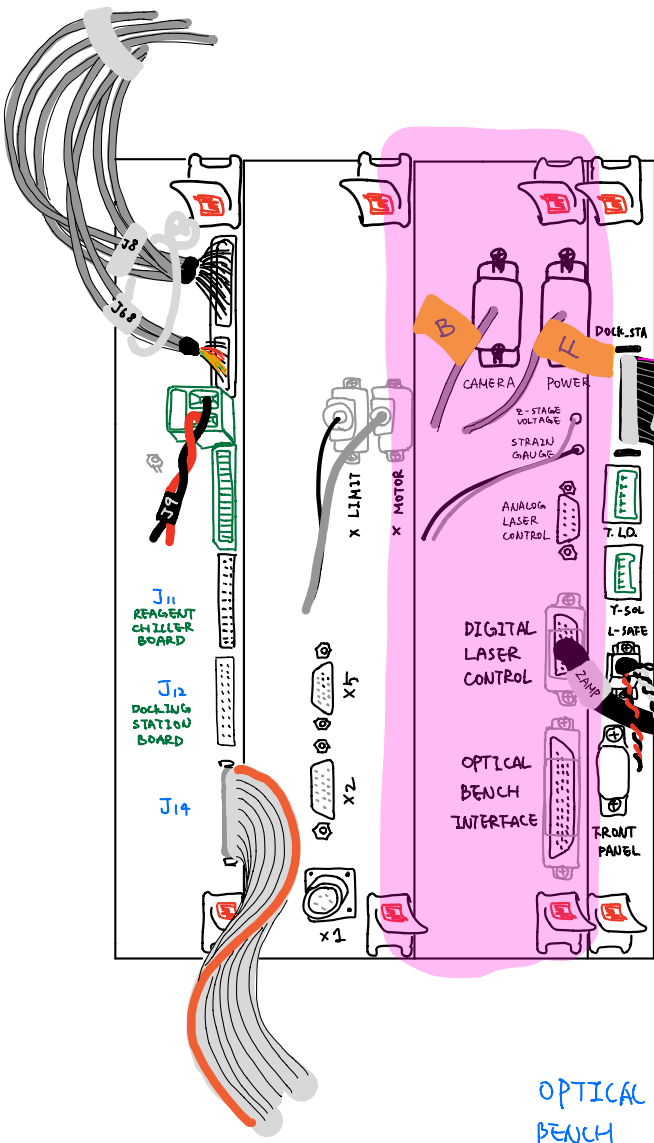


006-2024-1.5
X2 - FEEDBACK
10110

goes to
the back of
the cord under
the flow cell tray.

X5:

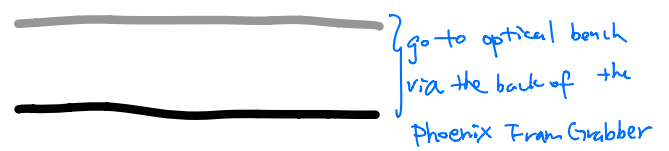
006-2024-1.5
X5 - LIMITS
10110



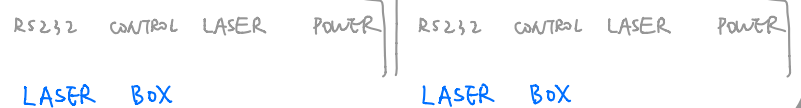
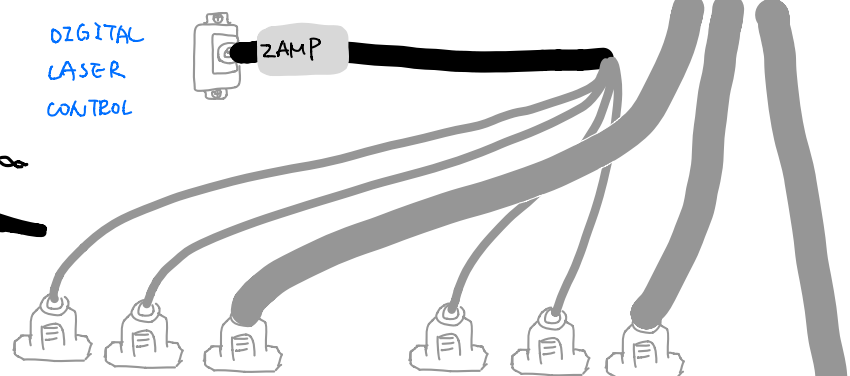
CAMERA
 POWER:
 B F



Z-STAGE
 VOLTAGE
 STRAIN
 GAUGE

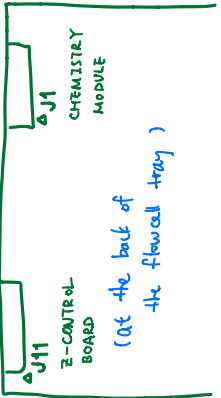
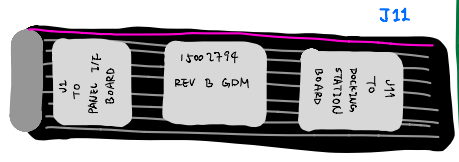
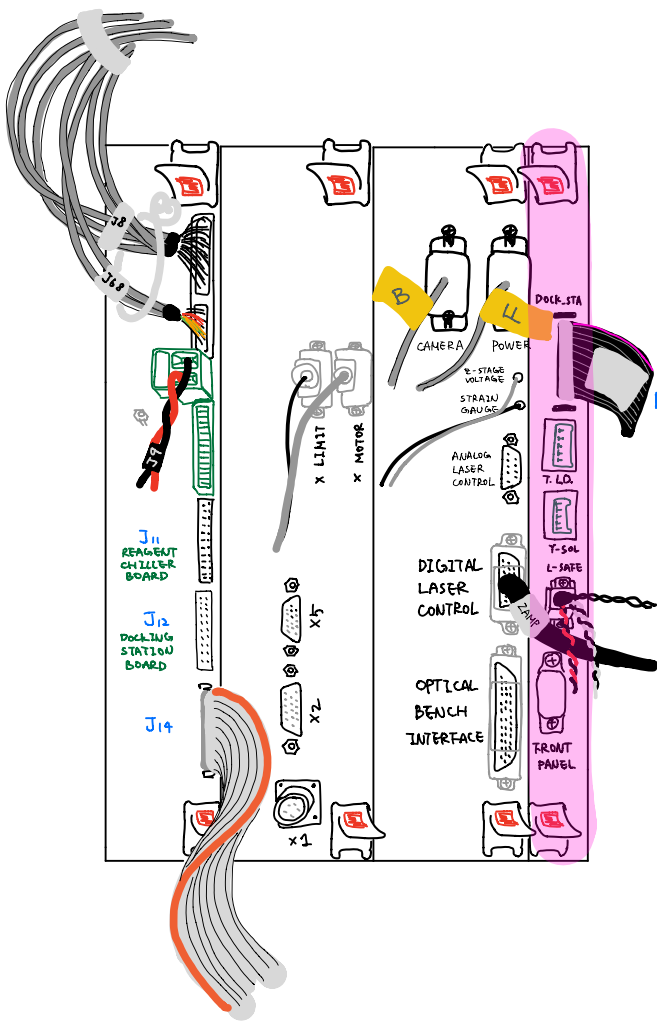


DIGITAL
 LASER
 CONTROL



OPTICAL
 BENCH
 INTERFACE





Dock-STA =

L-SAFE :

