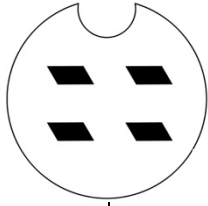
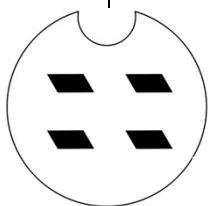
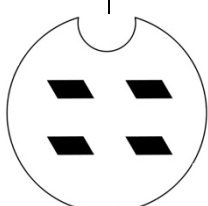
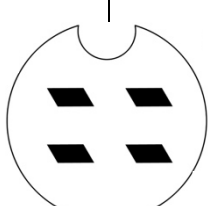
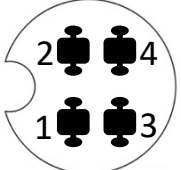
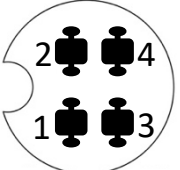
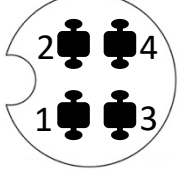
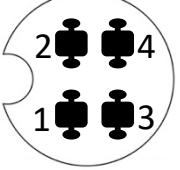


User/Lab:	Session Date:	Project ID:
Pixel size:	BSL 2? No <input type="checkbox"/> Yes <input type="checkbox"/> → If Yes, disposal method:	
Tube name:	Special requests:	Krios1 <input type="checkbox"/> Krios2 <input type="checkbox"/> Talos <input type="checkbox"/>

Grid Box Name:	
Grid Box Name:	
Grid Box Name:	
Grid Box Name:	

## FOR STAFF USE ONLY

Puck & Slot:	Puck & Slot:	
Auto Grid Box Name:	Auto Grid Box Name:	
		
1 Grid Box Position	1 Grid Box Position	
2 Grid Box Position	2 Grid Box Position	
3 Grid Box Position	3 Grid Box Position	
4 Grid Box Position	4 Grid Box Position	
Clipped By Date	Clipped By Date	
Puck & Slot:	Puck & Slot:	
Auto Grid Box Name:	Auto Grid Box Name:	
		
1 Grid Box Position	1 Grid Box Position	
2 Grid Box Position	2 Grid Box Position	
3 Grid Box Position	3 Grid Box Position	
4 Grid Box Position	4 Grid Box Position	
Clipped By Date	Clipped By Date	
Rings	C-clips	Boxes
Training	4TB HD	8TB HD

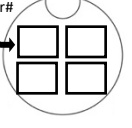
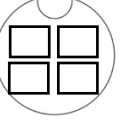
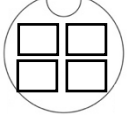
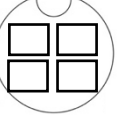
Cab and cassette:

O to save OR X to trash

12	
11	
10	
9	
8	
7	
6	
5	
4	
3	
2	
1	

Box name

Car#

Extra grids back in tube

Grids from TEM back in tube