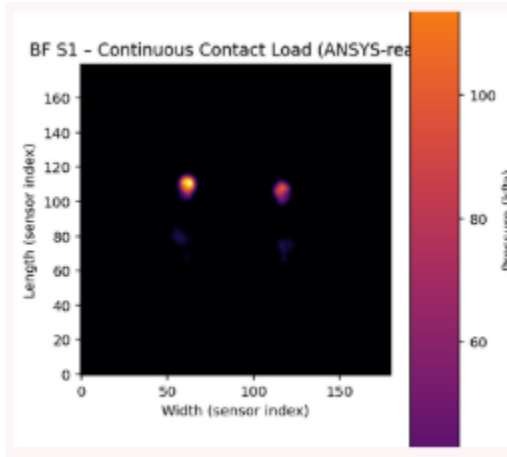
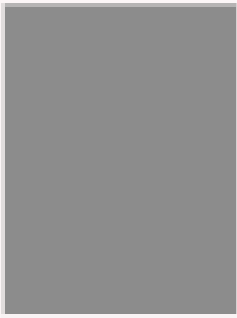
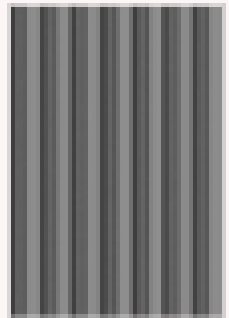
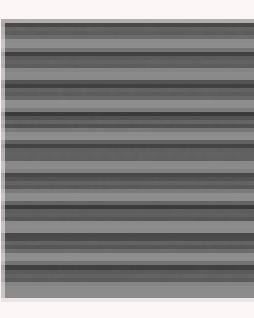


total_load	Array of uints4	[3000]	[18891 18885 18832 ... 18230 18195 18172]
values	Array of uint16	[879]	[0 0 0 ... 0 0 0]
x	Array of int64	[180, 180]	[[0 1 2 ... 177 178 179] [0 1 2 ... 177 178 179]
X_m	Array of float64	[180, 180]	[[0. 0.005 0.01 ... 0.085 0.89 0.995] [0. 0.005 0.01 ... 0.8 ...
y	Array of int64	[180, 180]	[[0 0 0 ... 0 0 0] [1 1 1 ... 1 1 1]
Y_m	Array of float64	[180, 180]	[[0. 0. 0. ... 0. 0. 0.] [0.005 0.005 0.005 ... 0.8 ...



		
Standard	Fluid Chamber #1	Fluid Chamber #2