Permutation 128 - 800Gpbs - 4KiB MTU - 1:1 Oversubscription - 2MB Flows
Failure mode: Fail a new switch evey 100 µs for 50µs

Total out of order packets (y-axis)

Algorithm (x-axis): REPS, REPS Circular, REPS Circular without freezing, Spraying

Type:
- With Failures
- Without Failures

REPS
- With Failures: Max: 483.00, Mean: 368.74, Std Dev: 69.15
- Without Failures: Max: 393.00, Mean: 347.97, Std Dev: 58.90

REPS Circular
- With Failures: Max: 483.00, Mean: 368.76, Std Dev: 69.16
- Without Failures: Max: 393.00, Mean: 347.97, Std Dev: 58.90

REPS Circular without freezing
- With Failures: Max: 483.00, Mean: 368.75, Std Dev: 69.15
- Without Failures: Max: 393.00, Mean: 347.97, Std Dev: 58.90

Spraying
- With Failures: Max: 500.00, Mean: 374.13, Std Dev: 70.93
- Without Failures: Max: 397.00, Mean: 353.20, Std Dev: 59.95