**Stdev(Diff)** (descending)  ▼

| Test Case | Avg(NDR) | tdev(NDR) | Avg(Soak) | tdevSoak) | Diff | dev(Diff) |
|---|---|---|---|---|---|---|
| 25ge2p1xxv710-6 | 16.3 | 8.8 | 26.5 | 0.1 | 62 | 88 |
| 25ge2p1xxv710-6 | 13.3 | 6 | 16.2 | 1.2 | 22 | 56 |
| 25ge2p1xxv710-6 | 14.2 | 6.2 | 12.2 | 1.8 | -14 | 40 |
| 25ge2p1xxv710-7 | 12.5 | 5.2 | 10.5 | 0.7 | -16 | 35 |
| 25ge2p1xxv710-6 | 4.7 | 1.2 | 5.4 | 0.8 | 16 | 34 |
| 25ge2p1xxv710-6 | 15.3 | 1.2 | 13.8 | 3 | -10 | 21 |
| 25ge2p1xxv710-6 | 20.8 | 3.8 | 23.5 | 0.2 | 13 | 20 |
| 25ge2p1xxv710-6 | 15.9 | 1.6 | 14.4 | 0.9 | -9 | 11 |
| 25ge2p1xxv710-6 | 8.6 | 0.8 | 9.4 | 0 | 9 | 10 |
| 25ge2p1xxv710-7 | 14.6 | 0.9 | 15.3 | 0.2 | 4 | 7 |
| 25ge2p1xxv710-6 | 7.4 | 0.2 | 7.1 | 0.2 | -4 | 4 |
| 25ge2p1xxv710-6 | 8.1 | 0.1 | 7.7 | 0.1 | -5 | 1 |

| Test Case | Avg(NDR) | tdev(NDR) | Avg(Soak) | tdevSoak) | Diff | dev(Diff) |
|---|---|---|---|---|---|---|
| | 16.3 | 8.8 | 26.5 | 0.1 | 62 | 88 |