| Test Run Date: 01/19/16 08:11 PM | | | | Report Run Date: 11/07/16 11.17 AM | | | |
|---|---|---|---|---|---|---|---|
| IOPS Test ( Required) - Report Page | | | | | | | |
| SNIA SSS TWG | Solid Performance Test Spec (PTS) | | IOPS - Block Size x RW Mix Matrix | | | Rev. | PTS-E 2.0 |
| Vendor: | Mfg A | SSD Model: | SSD A NVMe SSD | | TEST SPONSOR | SNIA | |
| Test Platform | | Device Under Test | | Set Up Parameters | | Test Parameters | |
| Ref Test Platform | Calypso RTP 3.0 | Mfgr | Mfgr A | Data Pattern | RND_ONCE | Data Pattern | RND_ONCE |
| Motherboard | | Model No | ABCD | AR | 100% | AR and Amount | 100% |
| CPU | Intel(R) Xeon (R) CPU | S/N | 123456 | AR Segments | | Test Stimulus 1 | IOPS loop |
| Memory | 31.3 GB | Firmware ver | 0a1b2c3d | Pre Condition 1 | SEQ 128 KB W | RW Mix | Outer loop |
| Operating System | CentOS 6.5 | Capacity | 2000 GB | ToIo - TC/QD | TC1/QD 32 | Block Sizes | Inner loop |
| Test SW | CTS 6.5 | Interface | NVME | Duration | 2x User Capacity | ToIo - TC/QD | TC8/QD 32 |
| Test SW Info | 1.23 | NAND Type | MLC | Pre Condition 2 | IOPS loop | Steady State | 3-7 |
| Test ID No. | R84-9014 | PCIe NVM | U.2 | ToIo - TC/QD | TC8/QD 32 | Test Stimulus 2 | |
| HBA | SA59212-414e | Purge Method | Purged | SS Rounds | 3-7 | ToIo - TC/QD | |
| PCIe | Gen 3 | Write Cache | disabled | Note | | Steady State | |