SMART Data

Model Number: OCZ-VERTEX3 MI

Serial Number: OCZ-E04KCE72Z12F80A1

WWN: 5e83a9734346ccbf

ID ATTRIBUTE STATUS VALUE WORST THRESHOLD TYPE UPDATED RAW

1 Raw Read Error Rate 0x000f 120 120 050 Pre-fail Always 0/0

5 Retired Block Count 0x0033 100 100 003 Pre-fail Always 0

9 Power-On Hours 0x0032 000 000 000 Old age Always 2282h+36m+27.290s

12 Device Power Cycle Count 0x0032 098 098 000 Old age Always 2575

171 Program Fail Count 0x0032 000 000 000 Old age Always 0

172 Erase Fail Count 0x0032 000 000 000 Old age Always 0

174 Unexpected Power Loss 0x0030 000 000 000 Old age Offline 90

177 Wear Range Delta 0x0000 000 000 000 Old age Offline 1

181 Program Fail Count 0x0032 000 000 000 Old age Always 0

182 Erase Fail Count 0x0032 000 000 000 Old age Always 0

187 Reported Uncorrectable 0x0032 000 000 000 Old age Always 1231

194 Temperature Celsius 0x0022 030 030 000 Old age Always 30 (Min/Max 30/30)

195 ECC On-the-Fly Error Count 0x001c 100 100 000 Old age Offline 0/0

196 Reallocation Event Count 0x0033 100 100 003 Pre-fail Always 0

201 Uncorrectable Soft Read Error Rate 0x001c 100 100 000 Old age Offline 0/0

204 Soft ECC Correction Rate 0x001c 100 100 000 Old age Offline 0/0

230 Life Curve Status 0x0013 100 100 000 Pre-fail Always 100

231 SSD Life Left 0x0013 100 100 010 Pre-fail Always 0

241 Lifetime Writes from Host 0x0032 000 000 000 Old age Always 2954

242 Lifetime Reads to Host 0x0032 000 000 000 Old age Always 3209