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|-------|---------------|---------------|---------------|
| AG 08 | Re√CL = 40000 | Ma√CL = 0.000 | Ncrit = 9.000 |
| AG 04 | Re√CL = 40000 | Ma√CL = 0.000 | Ncrit = 9.000 |
| AG 03 | Re√CL = 40000 | Ma√CL = 0.000 | Ncrit = 9.000 |
| S6063 | Re√CL = 40000 | Ma√CL = 0.000 | Ncrit = 9.000 |

