|  |  |  |
| --- | --- | --- |
| Parameter | β=0.62 | β=0.82 |
| Epk/Eacc | 2.41 | 2.08 |
| Bpk/Eacc（mT/(MV/m)） | 4.68 | 4.10 |
| R/Q(Ω) | 307 | 496 |
| G | 185 | 227 |
| Field Flatness | 97.7% | 97.0% |
| Coupling Factor K | 1.02% | 0.94% |
| Nominal Eacc（MV/m） | 10 | 12 |
| Nominal Q­0 | 1.5\*10^10 | 1.5\*10^10 |
| Pc（W） | 9.88 | 15.69 |
| Pmin（KW）(no detuning) | 67.4 | 108.0 |
| Optimal Qe (no detuning) | 2.21\*10^6 | 2.18\*10^6 |