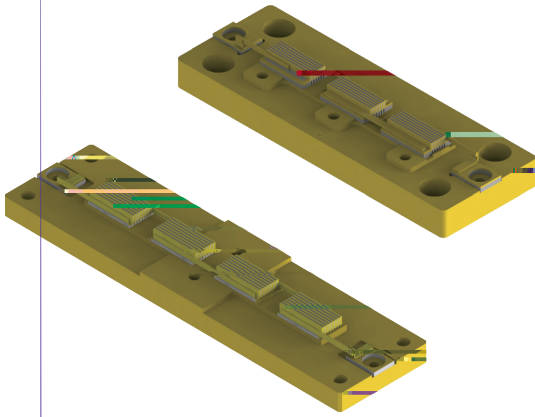


AA



AA

| 光学参数 | | |
|------|----------------|---------|
| | λ_c nm | 796-808 |
| | λ_c nm | ± 3 |
| Bar | W | 200 |
| | | 2~12 |
| Bar | mm | 0.4 |
| | mm | 0.4 |
| | | 2 |
| | FWHM nm | <6 |
| Bar | Es(W/A) | >1.1 |
| | FWHM ° | 40 |
| | FWHM ° | 12 |
| | nm/ | ~0.3 |
| 电学参数 | | |
| | % | >50 |
| | I_{th} A | <35 |
| | I_{op} A | <220 |
| Bar | V_{op} V | <2.1 |
| | % | <0.8 |
| | s | <300 |
| | Hz | <30 |
| 热学参数 | | |
| | | -40~70 |
| | | -60~80 |

1. 940nm~960nm

2. 792nm~818nm

3.

4.

5.

ISO Class4

QCW

30Hz 25

mm

