



- Ibias=68.566 μ
- Ibias=83.069 μ
- Ibias=100.641 μ
- Ibias=121.929 μ
- Ibias=147.72 μ
- Ibias=178.967 μ
- Ibias=216.824 μ
- Ibias=262.688 μ
- Ibias=318.254 μ
- Ibias=385.573 μ
- Ibias=467.133 μ
- Ibias(Opt_27)=565.944
- Ibias=647.174 μ
- Ibias=740.063 μ
- Ibias=846.284 μ
- Ibias=967.751 μ
- Ibias=1.107m
- Ibias=1.265m
- Ibias=1.447m
- Ibias=1.655m
- Ibias=1.892m
- Ibias=2.164m
- Ibias=2.475m