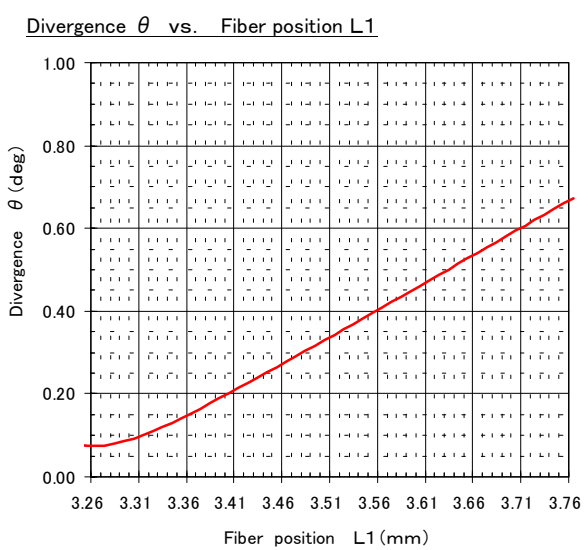
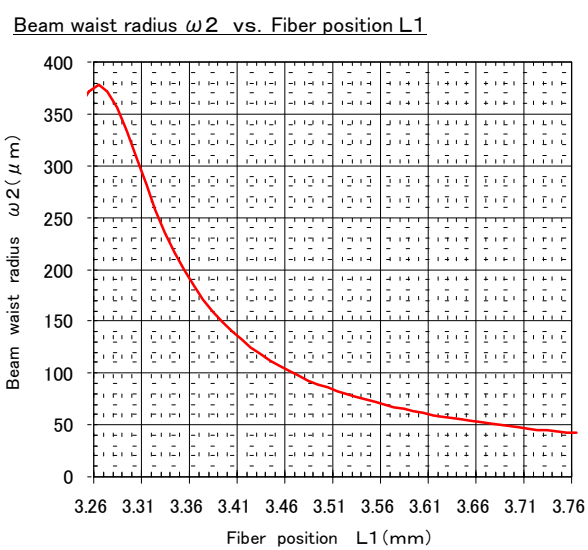
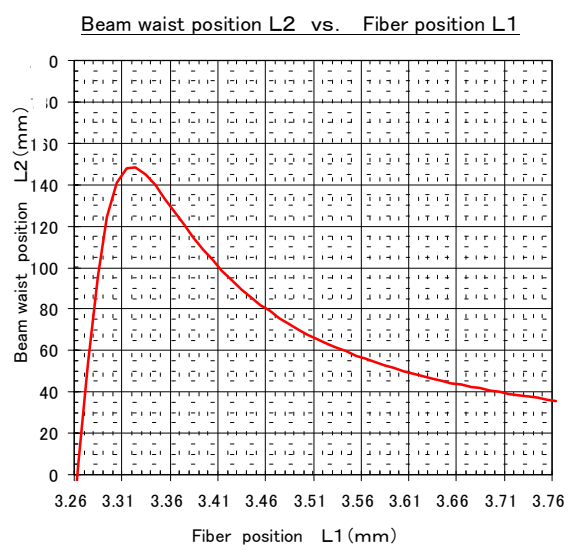
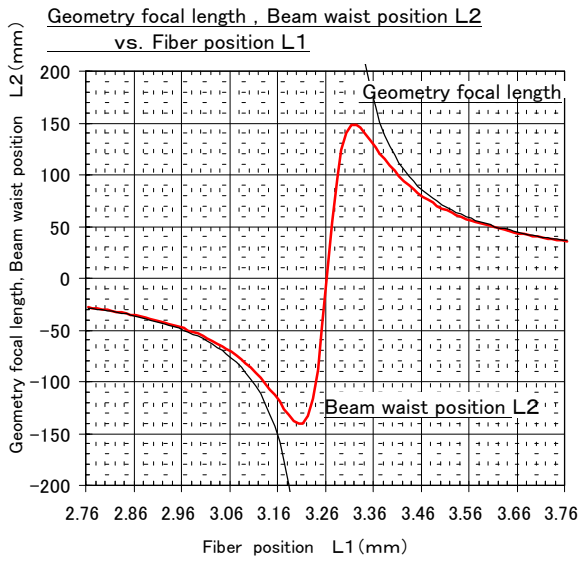
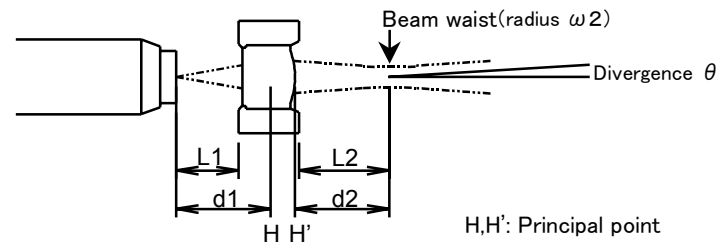


Model **FLAG1Z1□□A**  
 Wavelength 1550nm  
 Focal length  $f=4.02\text{mm}$   
 Fiber mode field diameter  $\text{MFD}=10.5\ \mu\text{m}$



**Referential data**

- 1) For  $L1=3.320\text{mm}$   
 $L2(\text{max})=148.557\text{mm}$   
 $\omega2=267.29\ \mu\text{m}$   
 $\theta=0.106\text{deg}$
- 2) For  $f=d1=d2=4.023\text{mm}$   
 (Collimated beam state as geometry optics)  
 $L1=3.265\text{mm}$   
 $L2=3.753\text{mm}$   
 $\omega2=378.00\ \mu\text{m}$   
 $\theta=0.075\text{deg}$

*Caution !  
 All these data is a calculation value.  
 Please think and use these as standard.*