

R1 = +218,870  
 MW =  
 Øe =

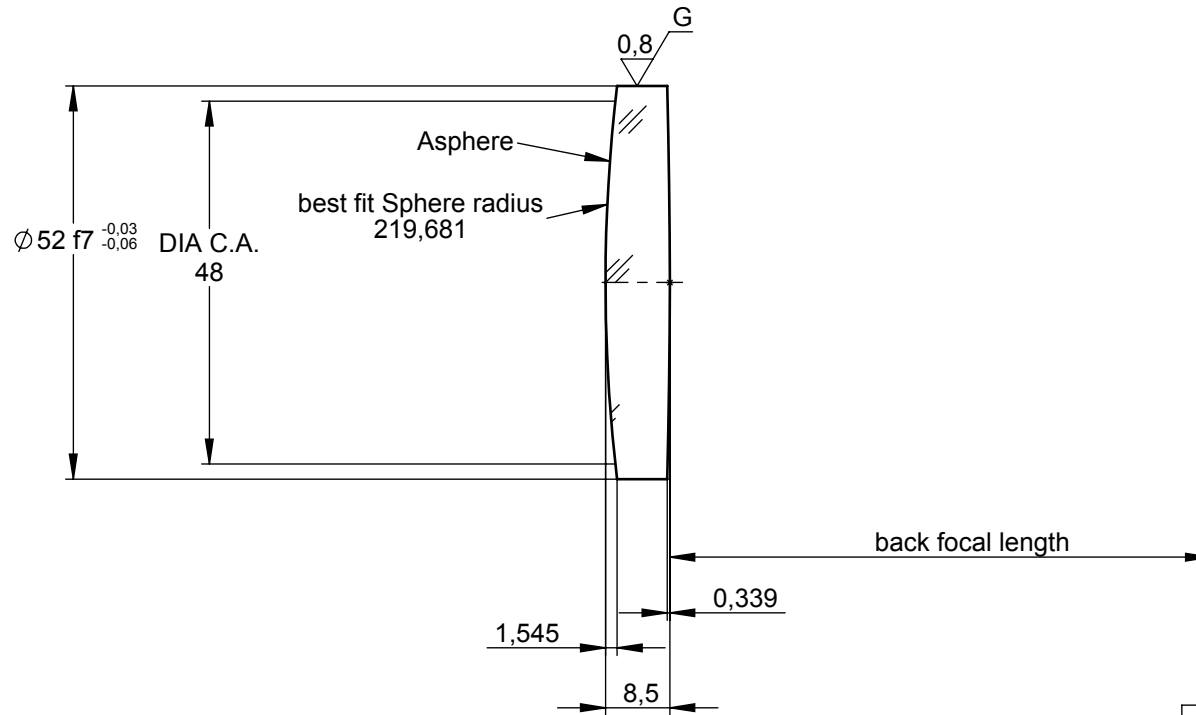
= nom.:  
 MW =  
 Øe =

R2 = +996,732  
 MW =  
 Øe =



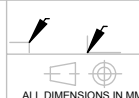
chamfer:  
 0,3x45°

chamfer:  
 0,3x45°



| $\lambda$ | back focal length |
|-----------|-------------------|
| 532 nm    | 385,5             |
| 1064 nm   | 395,2             |
| 1550 nm   | 400,2             |
| 1908 nm   | 404,5             |

| Tag                  | Name  |
|----------------------|-------|
| Gez. von 06.08.2012  | Ch.E. |
| Gepr. von 06.08.2012 |       |
| Letzte Änderung von: |       |
| © by SILL OPTICS     |       |



Oberflächen:  
 Freimaßtoleranz ±0,1

Titel  
**Asphere DM 52 F=400 mm FS**  
 Material  
**Corning 7980**

Status  
**freigegeben**

Bauteilnummer  
**S1ADX0540\_01-B+**  
 Projekt

Maßstab  
**1:1**  
 Blatt  
**2/2**