

clamp screws
for locking of lens attachments (3x120°)
screws not included

clamp screws
for locking optics position (2x120°)
using screw-driver size 1.2mm
9D-12 ①

Fiber receptacle
type FC-PC
(wide key)

adjustment of focus setting
using eccentric-key 60EX-4 ②

adjustment of focus setting
using eccentric-key 60EX-4 ②

clamp screws for locking optics position (2x120°)
using screw-driver size 1.2mm
9D-12 ①

! Don't touch any other screws !

! Pin screw for additional locking of the fiber ferrule:
- before pulling the FC-PC-connector:
unlock the pin screw.
- before inserting the FC-PC-connector:
make sure the ferrule is not blocked
by the pin screw !
(using screw-driver size 1.2mm 9D-12 ①)

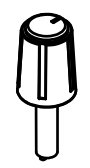
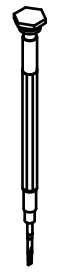
Tools for assembly and adjustment

screw driver
size 1.2mm
9D-12

eccentric-key
60EX-4

①

②



Allgemein- toleranz ISO 2768 - f		Maßstab:
Datum 14.06.2016		Name A.Trapp
Bearb.		Fiber collimator f'1.5 to 12mm
Gepr.		
Norm		
Schäfter&Kirchhoff OPTO-SENSORIK UND MESSTECHNIK OPTIK-ENTWICKLUNG/ELEKTRONIK/SENSORTECHNIK/OPTIKFIBER		60FC-0-XX-xx
Datei: 970920520554.idw		9709-2052-0554
Zust.	Änderungen	Blatt A3
Datum	Name	Blatt 2
Modell: 970920520554.iam		