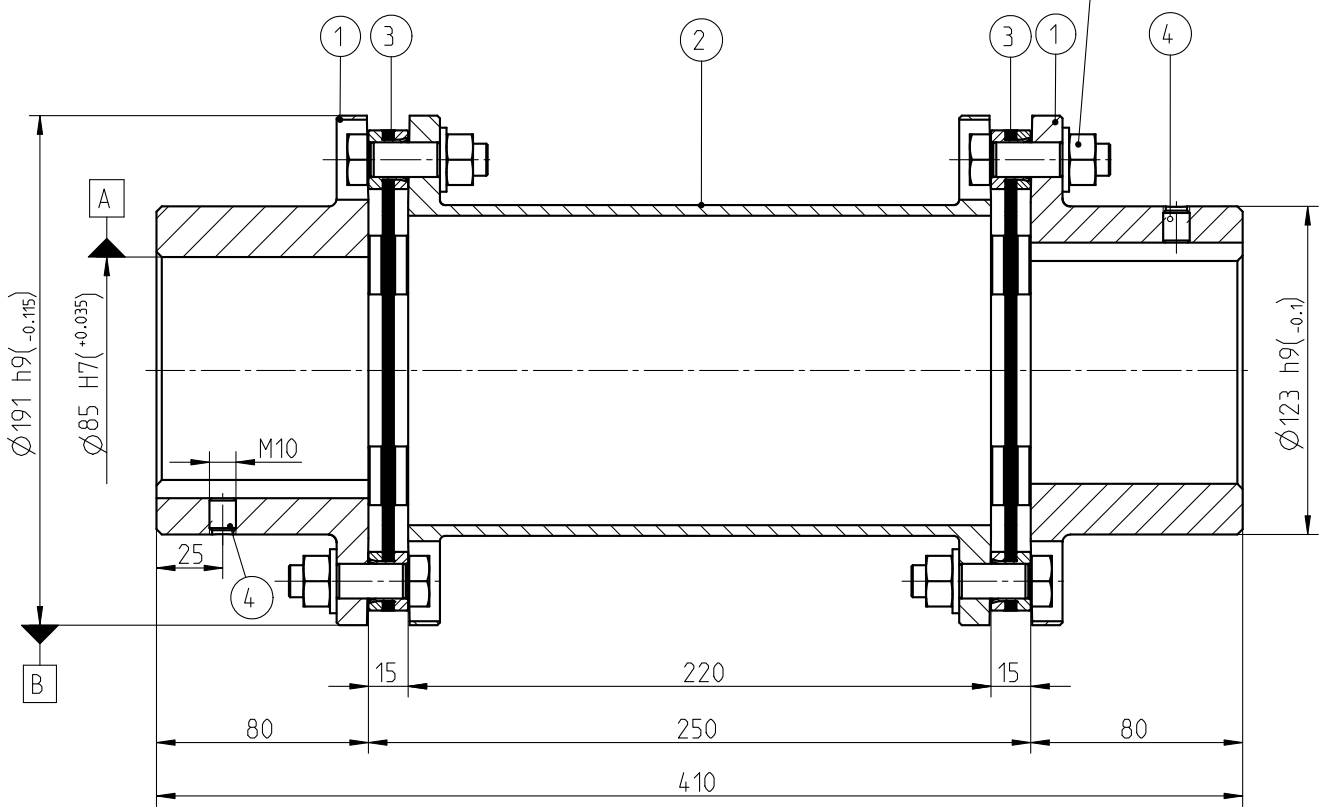
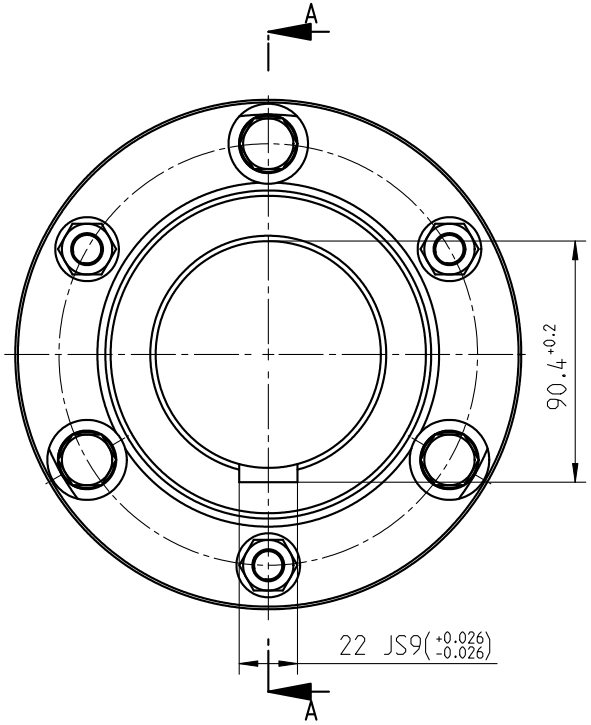
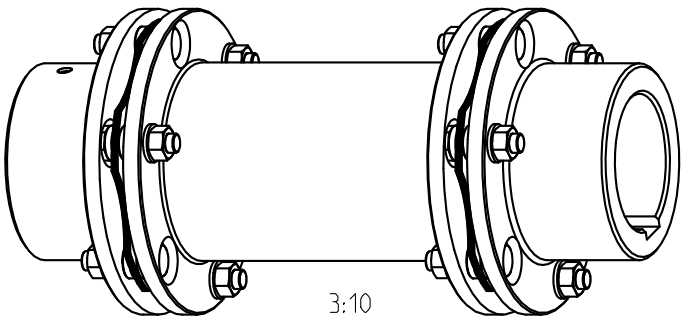
ZVS-Viewer V 4.1
NAME:STROOT OBJECT:545307 DATE:24-May-12 16:33:40

A-A

Schraubenanzugsmoment $T_A$ = 115Nm
Screw tightening torque $T_A$ = 115Nm



3:10

| Permissible misalignments (max. figures may not occur simultaneously) | | | Coupling data | |
|---|---|---|---|---|
| Angular (each lamina) | Axial | Radial | Nominal torque $T_{KN}$ | 2400 Nm |
| 1.0 ° | 2.6 mm | 4,1 mm | Maximum torque $T_{Kmax}$ | 4800 Nm |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| Oberflaechenguete nach DIN ISO 1302 Reihe 2<br>Surface quality acc. to DIN ISO 1302 line 2 | | | | Schutzvermerk ISO 16016 beachten<br>Note protection mark acc. to ISO 16016 | | | |
| Allgemeintoleranzen nach DIN ISO 2768 - mH<br>General tolerances acc. to DIN ISO 2768- | | | | Masstab<br>Scale | 1:2 | Format DIN<br>Size | A3 |
| RADEX-N 85 E=250<br>NANA 3 | | | | KTR-Kupplungstechnik GmbH<br>D-48407 Rheine | | | |
| | gezeichnet<br>drawn | Werkstoff<br>Material | | Teilnummer<br>Part number | Kz | Lfd.-Nr.<br>Current number | Index<br>Change |
| Datum | 01.02.12 | DIN | | | M | 545307 | 1 |
| Name | SO | Gewicht<br>Weight | 17.466 | | | | |

Stroot Za.-Nr.:545307