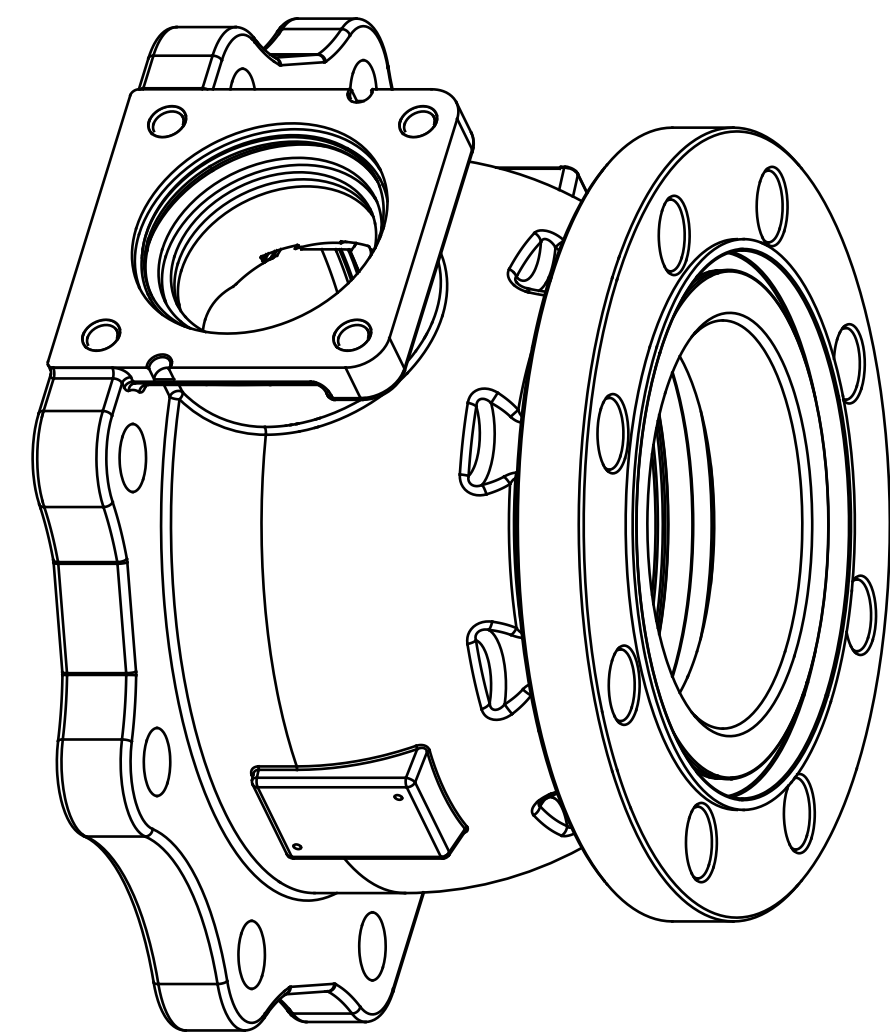
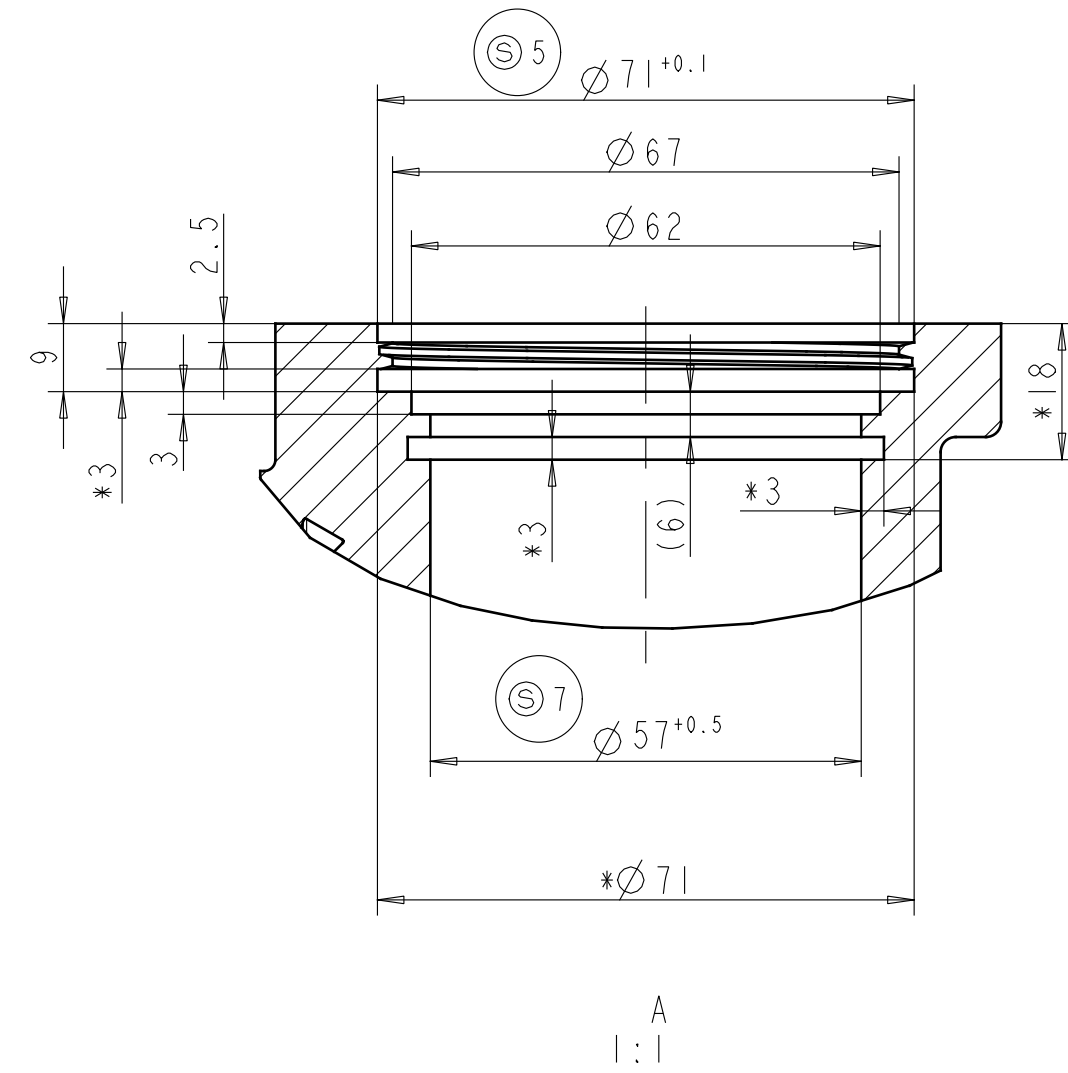
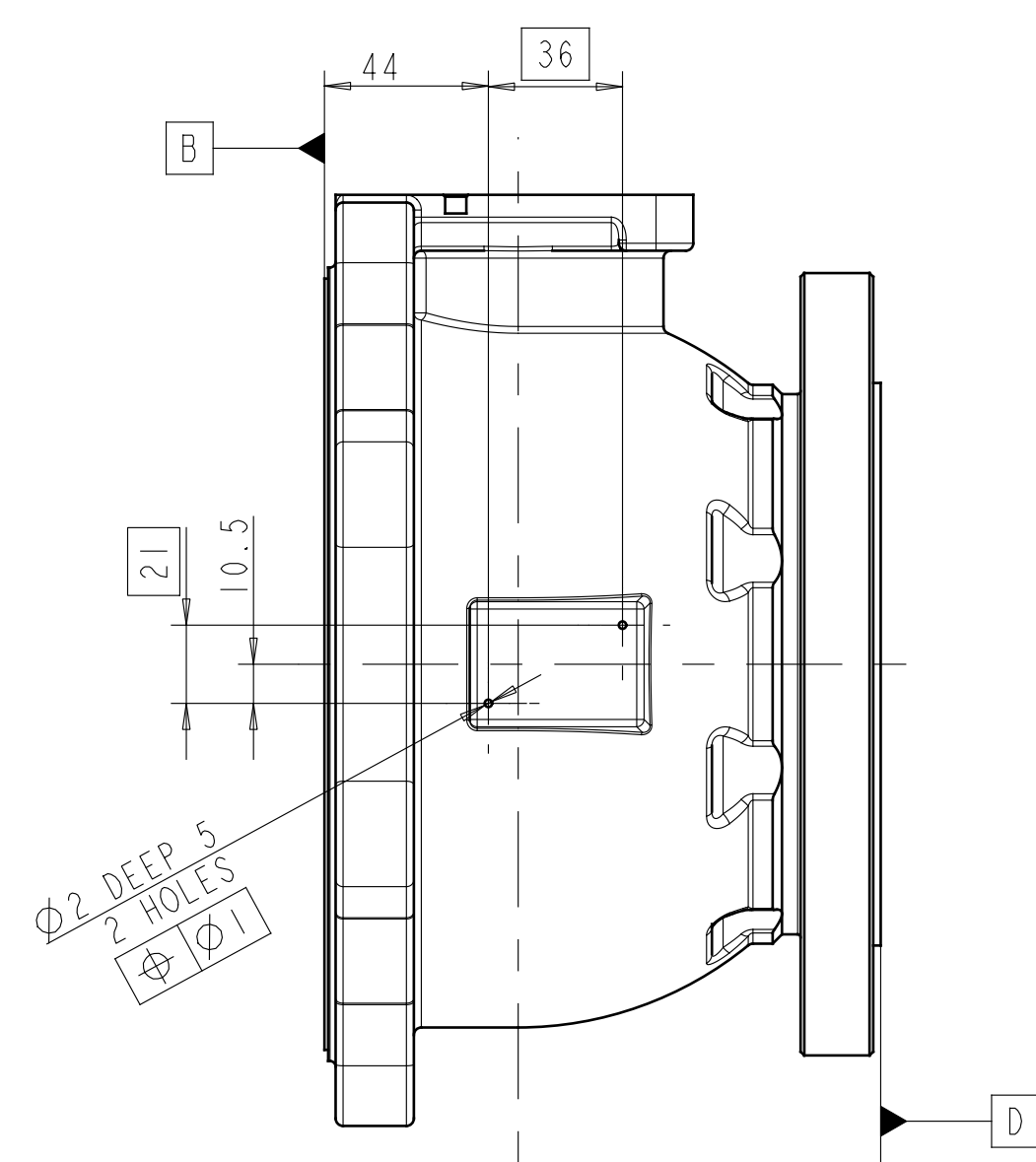
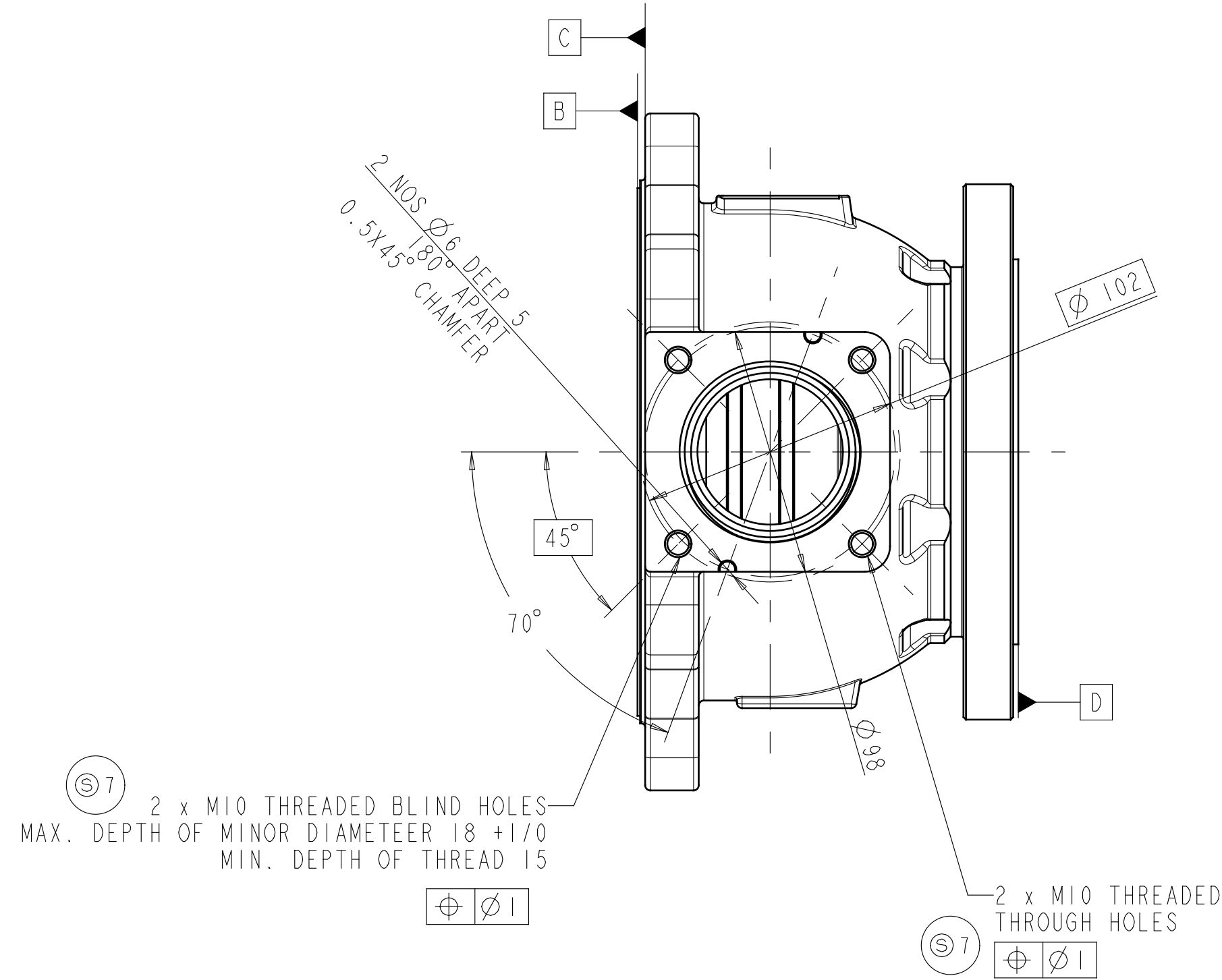
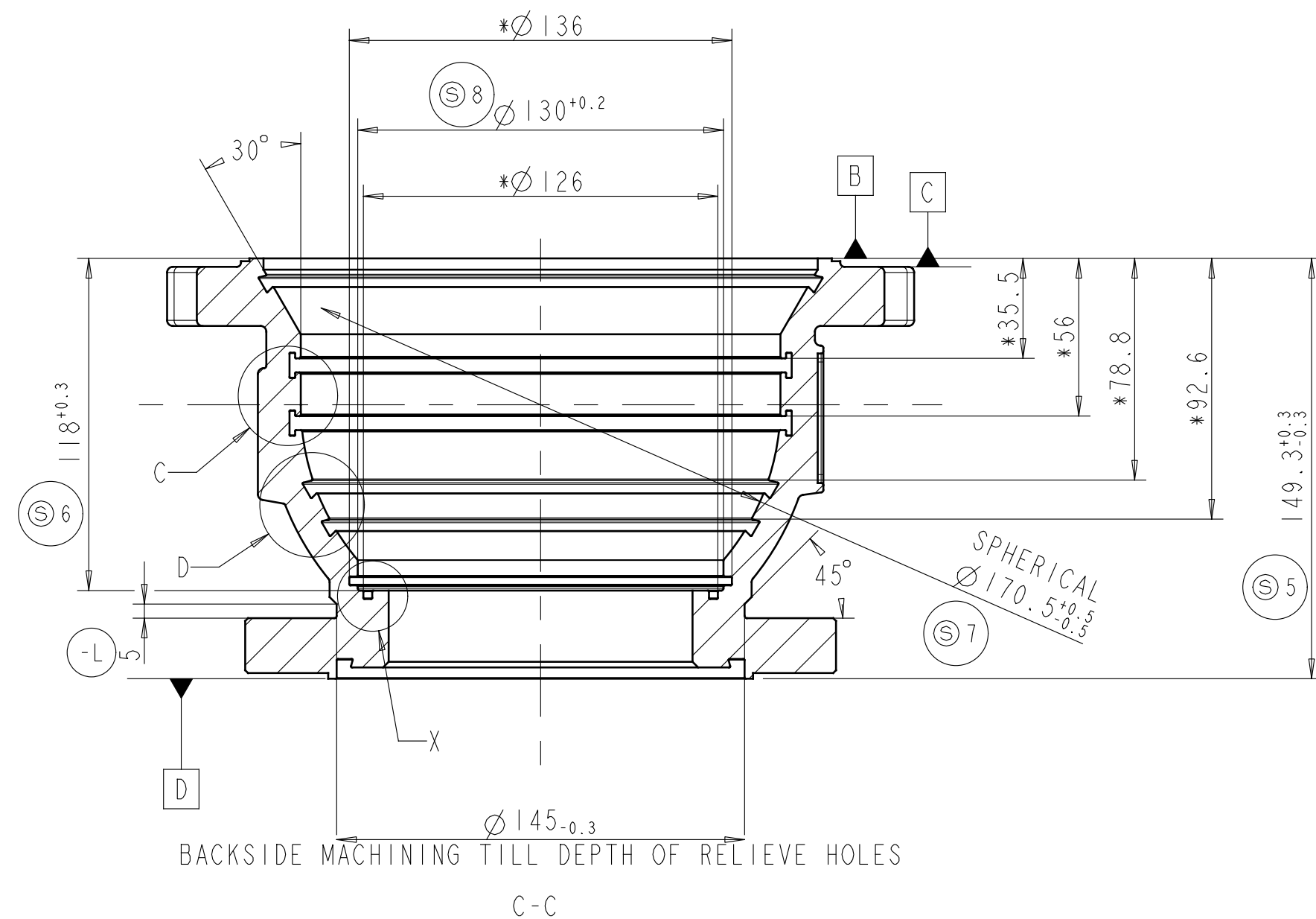
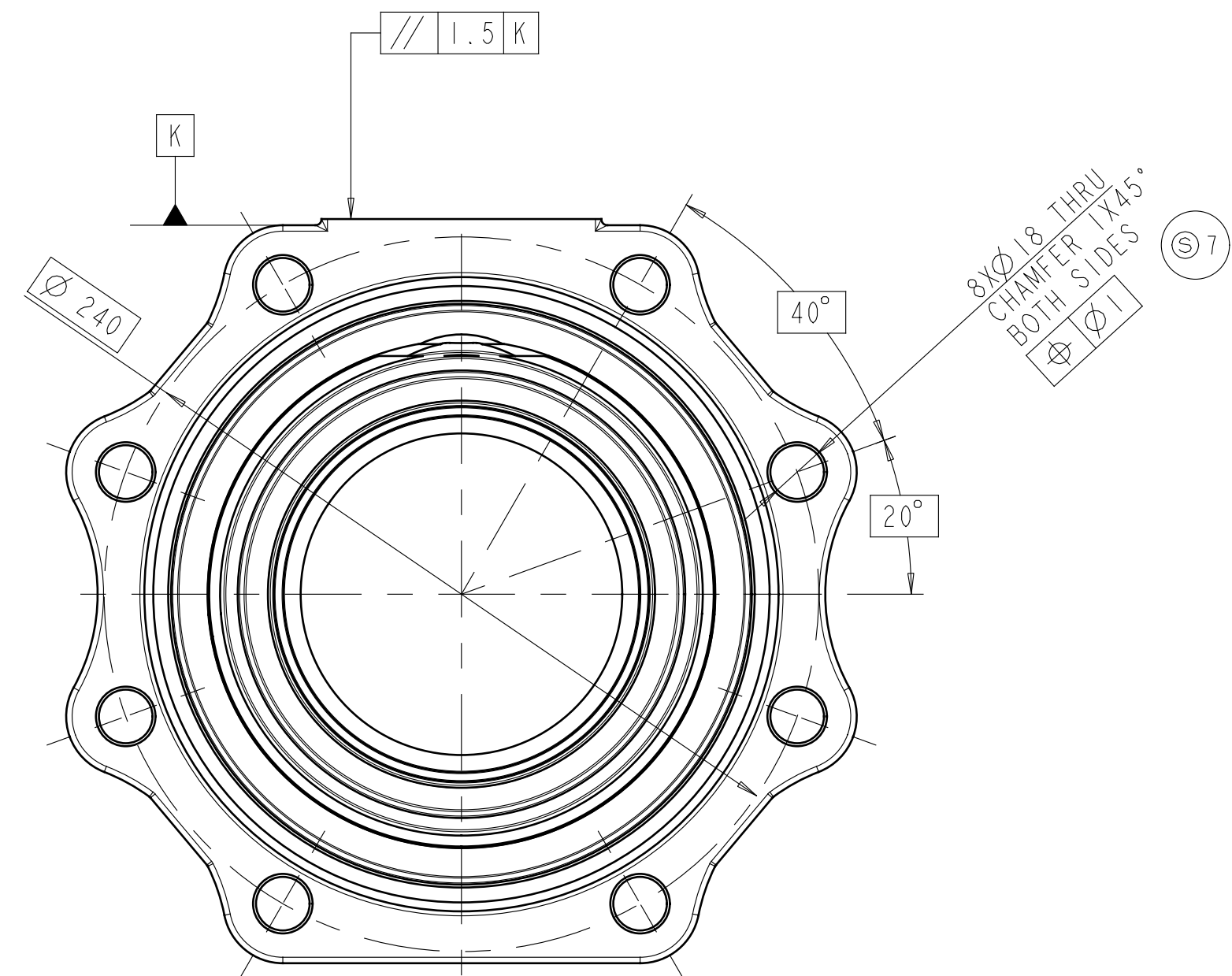
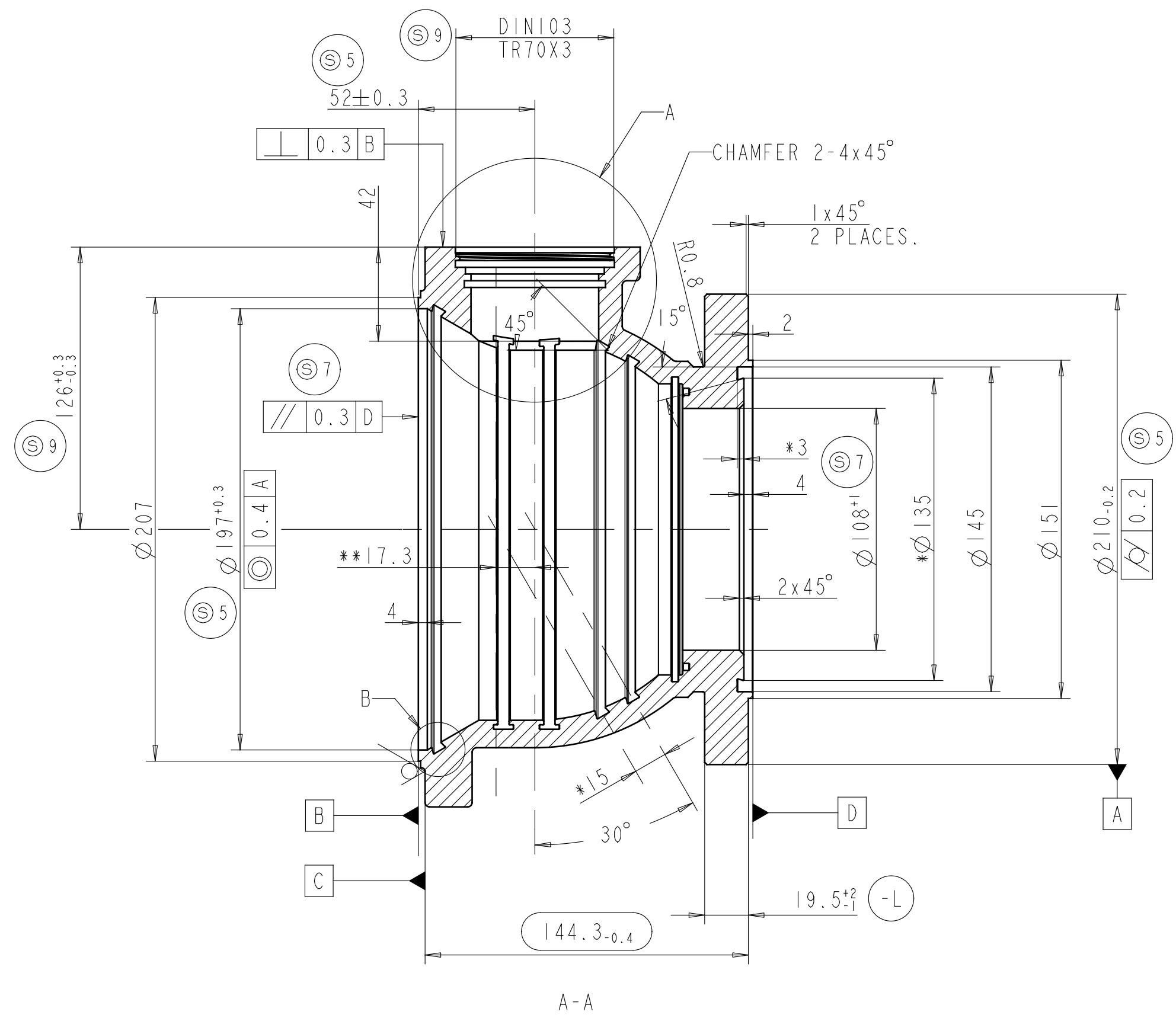
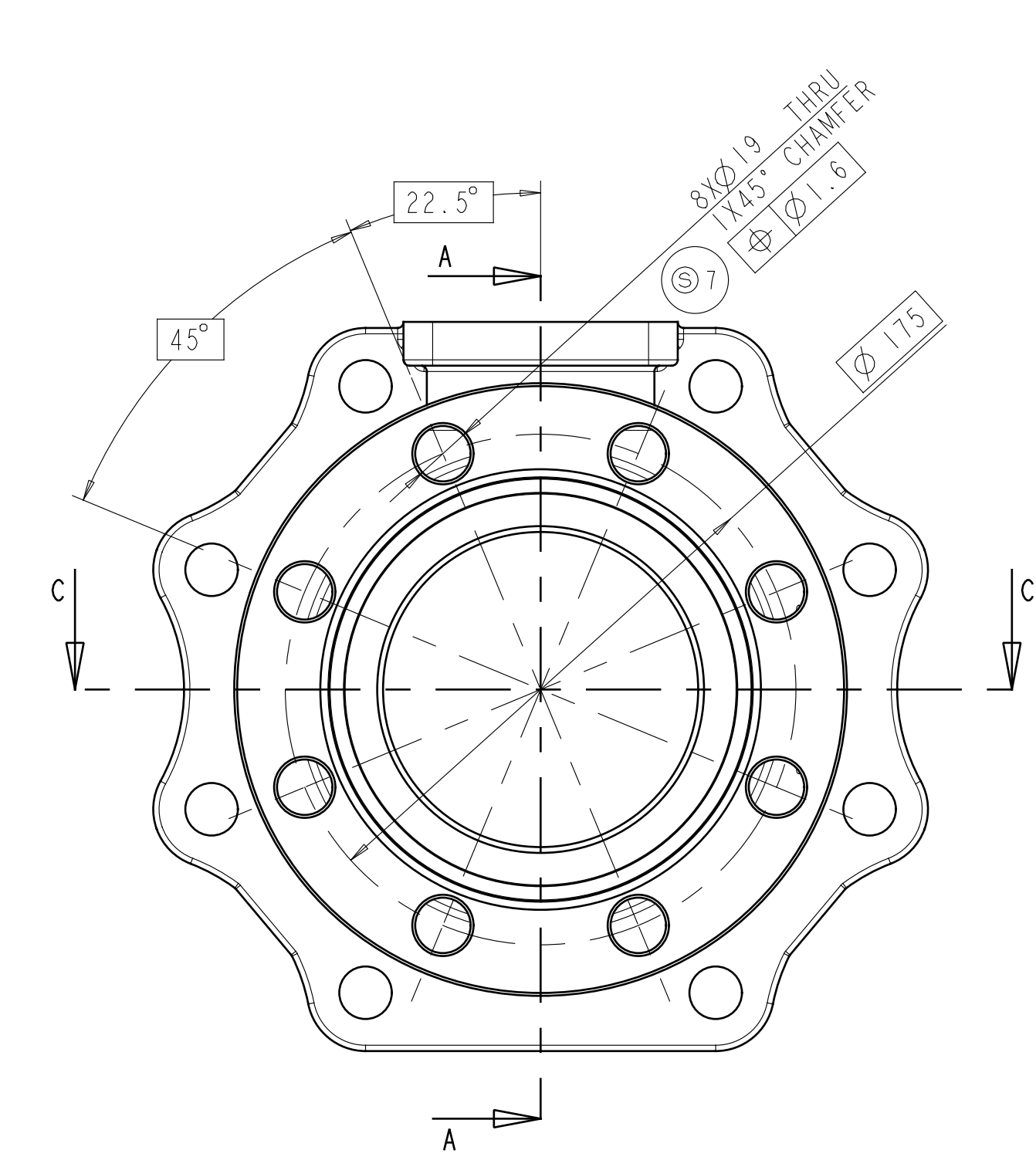


| REV | Aender., -<br>Mittelg. | Beschreibung                                                                           | durch<br>Datum       | gepr.<br>Datum      | gen.<br>Datum |
|-----|------------------------|----------------------------------------------------------------------------------------|----------------------|---------------------|---------------|
| -L  | K2/009/2023            | Flange label fixing holes<br>removed, T-groove added, change<br>dim. from 18.5 to 19.5 | bbalog<br>02.03.2023 | gybei<br>02.03.2023 |               |



Ref A,B,D, for lining process  
Ref for machining pipe flange C

All sharp edges to be deburred

All machined surfaces: 6.3/

Specification ref (Sx)

\* marked dimensions tolerance according to DINISO 2768 part 1c+2K

\*\* marked dimensions only for machining reference do not consider while inspection.

|                                                                                                      |                                    |                                                                                                   |          |       |
|------------------------------------------------------------------------------------------------------|------------------------------------|---------------------------------------------------------------------------------------------------|----------|-------|
| Alle Masse in mm<br>All dimensions in mm                                                             | Pro/E- Zeichnung ! Nicht aendern ! |                                                                                                   |          |       |
|                                                                                                      | Urheberrecht nach DINISO 16016     |                                                                                                   |          |       |
| Copyright according to DINISO 16016                                                                  |                                    |                                                                                                   |          |       |
| Allgemeintoleranz nach<br>DINISO 2768 Teil 1m+2K<br>Tolerance according to<br>DINISO 2768 part 1m+2K |                                    | <b>XOMOX</b> TUFLIN Armaturen<br>Von-Behring-Str.15<br>International GmbH&Co.OHG D-88131 Lindau/B |          |       |
| gez:                                                                                                 | 18.03.2008/alain                   | DN                                                                                                | PN/Class | TYP   |
| gep:                                                                                                 | 18.03.2008/jw                      | +100                                                                                              | +10K     | MASST |
| gen:                                                                                                 |                                    |                                                                                                   |          |       |
| Frg:                                                                                                 |                                    |                                                                                                   |          |       |
| Ref.Nr.                                                                                              |                                    |                                                                                                   |          |       |
| Land.Code.                                                                                           |                                    |                                                                                                   |          |       |
| BODY FINISH DI                                                                                       |                                    |                                                                                                   |          |       |
| Zeichnungs Nr:                                                                                       | 26H201103100                       | Rev:                                                                                              | -L       | A0    |

Density = 7.15 kg/dm³  
Mass = 11.88 Kg