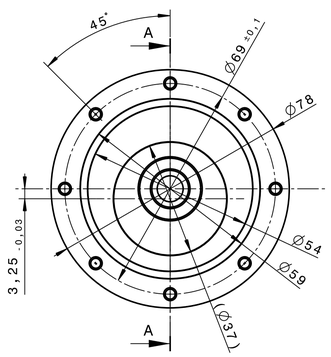
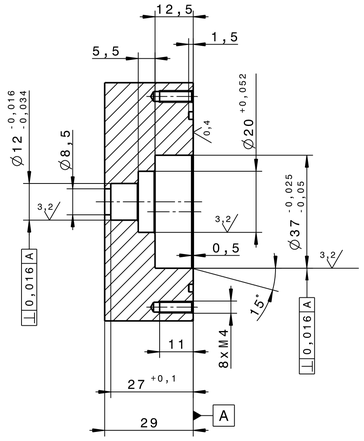
Bei Änderung beachten:

TE01 020110 | 00



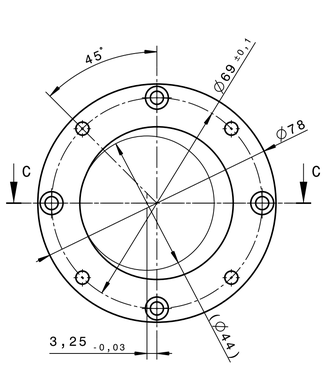
A - A



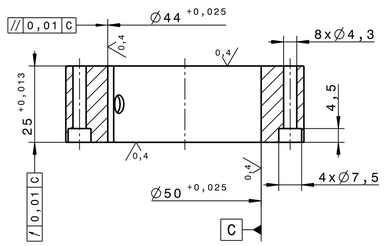
12,5 (3,2 ; 0,4)

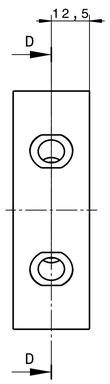
Material: POM

TE01 020120 | 00

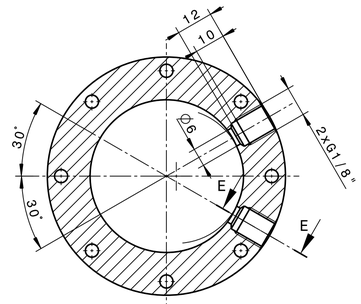


C - C

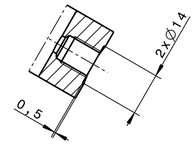




D - D



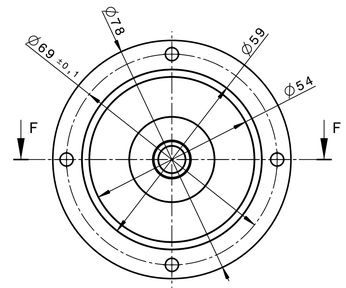
E - E



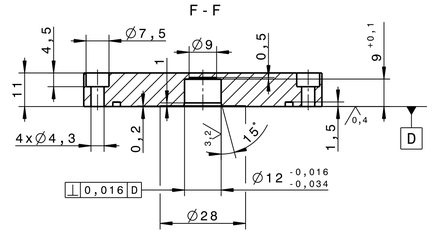
12,5 (0,4)

Material: POM

TE01 020610 | 00



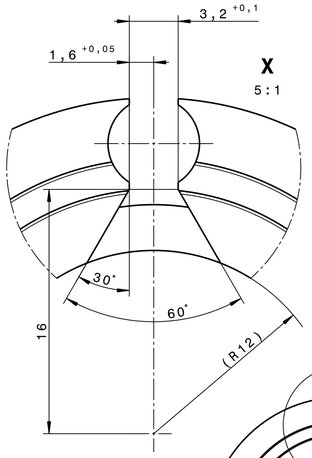
F - F



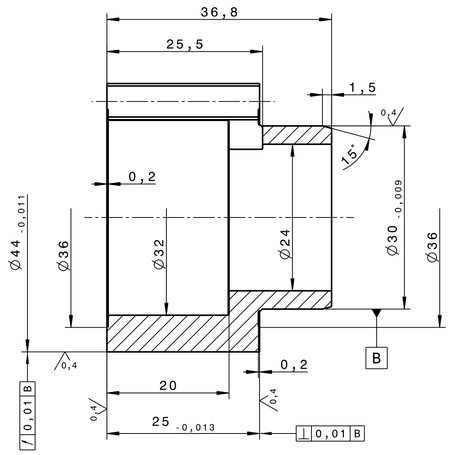
12,5 (3,2 ; 0,4)

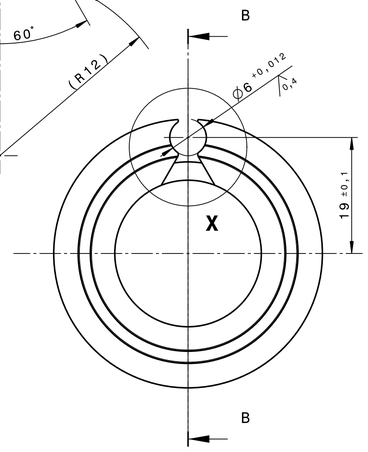
Material: POM

TE01 020300 | 00



B - B





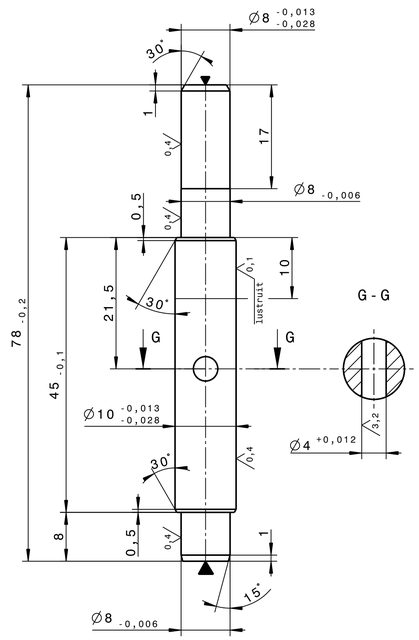
12,5 (0,4)

Material: 16MnCrS5

Cementat h= 0,2+0,1 mm
Calit-rev. 720+110 HV10

TE01 020210 | 00

scara 2:1



G - G

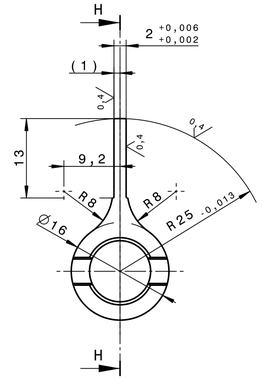
12,5 (0,4 ; 0,1 lustruit)

Material: 16MnCrS5

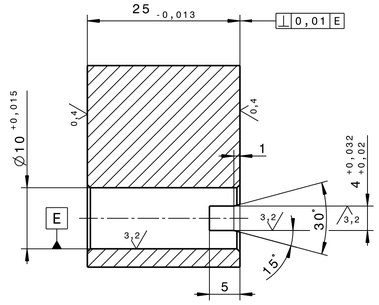
Cementat h= 0,2+0,1 mm
Calit-rev. 720+110 HV10

TE01 020400 | 00

scara 2:1



H - H



12,5 (3,2 ; 0,4)

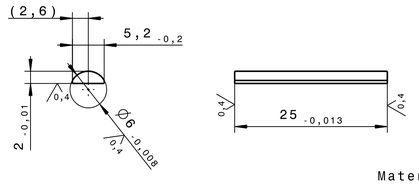
Material: 16MnCrS5

Cementat h= 0,1+0,1 mm
Calit-rev. 720+110 HV10

TE01 020500 | 00

scara 2:1

2 buc.



12,5 (0,4)

Material: CuSn8

Maßstabsveränderung drucktechnisch bedingt

Allgemeintoleranzen für Abstände von runden Löchern untereinander und von einer Bezugskante (um Lochr.) ±0,2

Winkelmaße	Länge d. Kurzschenkels (über bis)				
bis 10	10/50	50/120	120/400	über 400
±1°	±30'	±20'	±10'	±5'

Längenmaße (über bis)					
4;6	6;10	10;30	30;120	120;400	400;1000
±0,10	±0,12	±0,20	±0,30	±0,50	±1,0

Schutzvermerk ISO 16016 beachten

DIN A1

Benennung: Piese componente

Teilenummer: TE01 020110-610

Bearb.	03.2009	Szabadi L		Blatt
Änder. 1			Kurztext 1:	
Änder. 2			Kurztext 2:	1/1