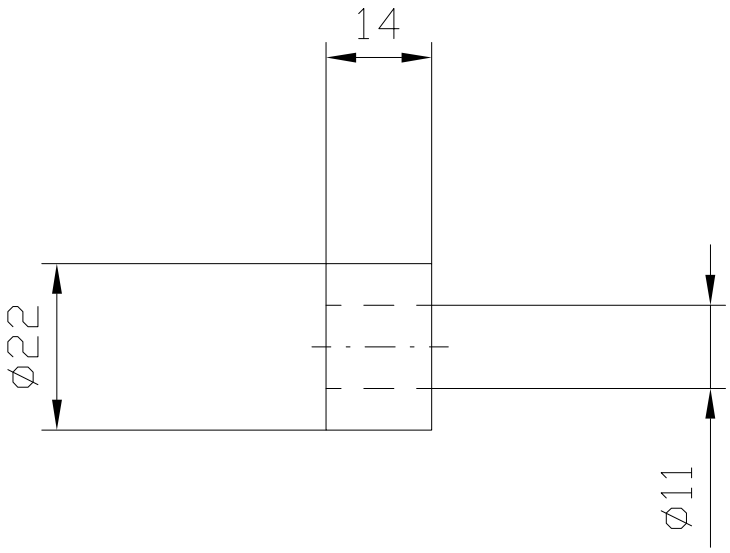
Rev.	Date	Name	Change



6.4

1. GENERAL / TOLERANCES

1a [GENERAL MACHINE SURFACE INFORMATION] DIN ISO 1302
1b UNLESS OTHERWISE SPECIFIED, TOLERANCES ACCORDING TO ISO 2768/1-m
(MACHINED PARTS) RESPECT. ACCORDING TO ISO 13920-A DIN ISO 2768-1 EN ISO 13920
1c UNLESS OTHERWISE SPECIFIED, GEOMETRICAL TOLERANCES ACCORDING TO ISO 2768/2-K
(MACHINED PARTS) RESPECT. ACCORDING TO ISO 13920- EDIN ISO 2768-26.91EN ISO 13920
1d UNLESS OTHERWISE SPECIFIED, CHAMFERED 1x45°
1e BREAK SHARP EDGES
1f TOLERANCES ACCORDING TO DIN 2310-II-B DIN 2310

2. MATERIAL SPEZIFICATIONS
2.9 ALL MATERIAL ACCORDING TO EN 573 / EN 515 AND EN 755

5. SURFACE COATING
5.1 PARTS HAVE TO BE CLEANED OF ANY FILTH, GREASE AND OIL RESIDUE AND PREPARED WORKMANLIKE
5b DO NOT SANDBLAST, DO NOT PAINT GREASE SURFACE FOR PROTECTION NOTE LOCATIONS ON THE DWG !
5n ELOXAL ANODIZED

Pos.	Object	Material	Quantity	Unit	Remarks
1	STEEL Ø22 L=14	S355J2G3	1	0.04kg	

Date: 24.08.06	
-	Rev.:
	Size: A4
Part: DISTANCE BUSH	Scale: 1:1
Drawing No.: FEU10488605	Rev.: