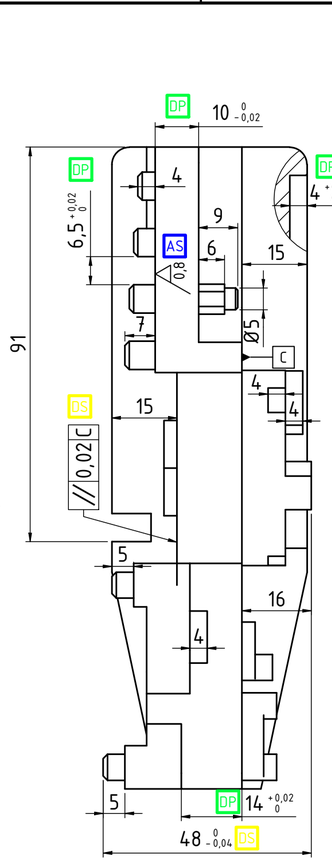
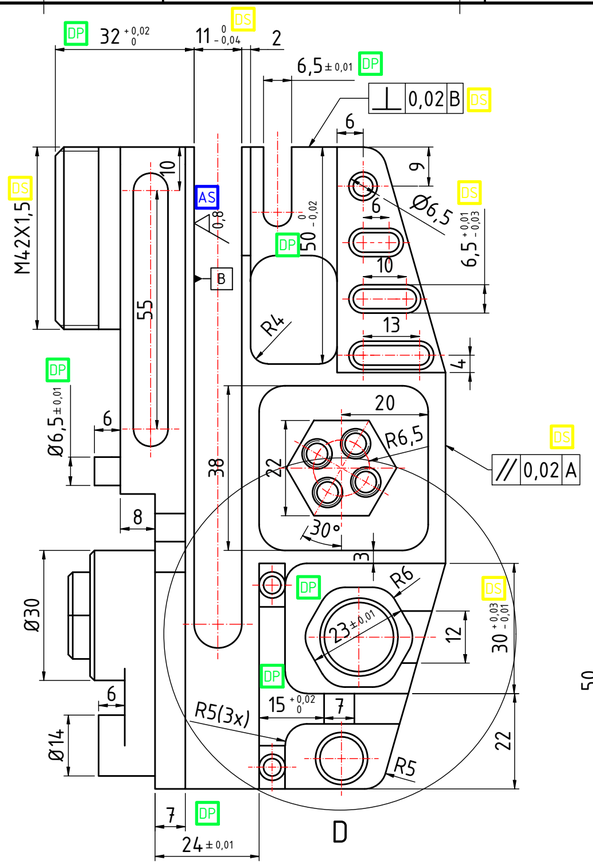
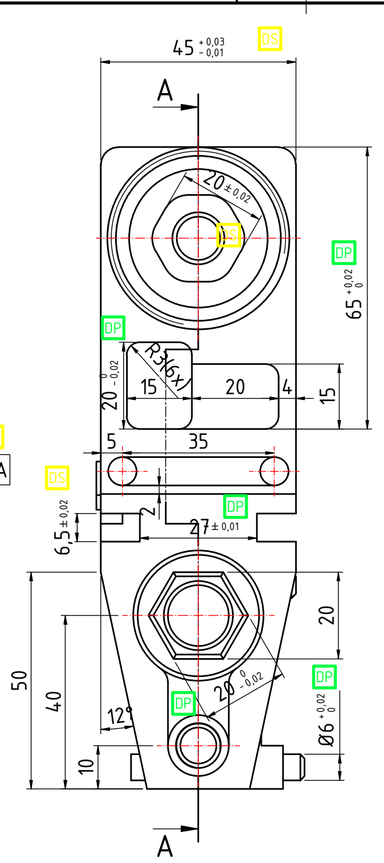
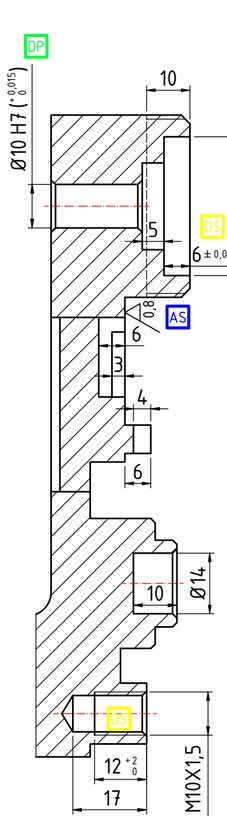
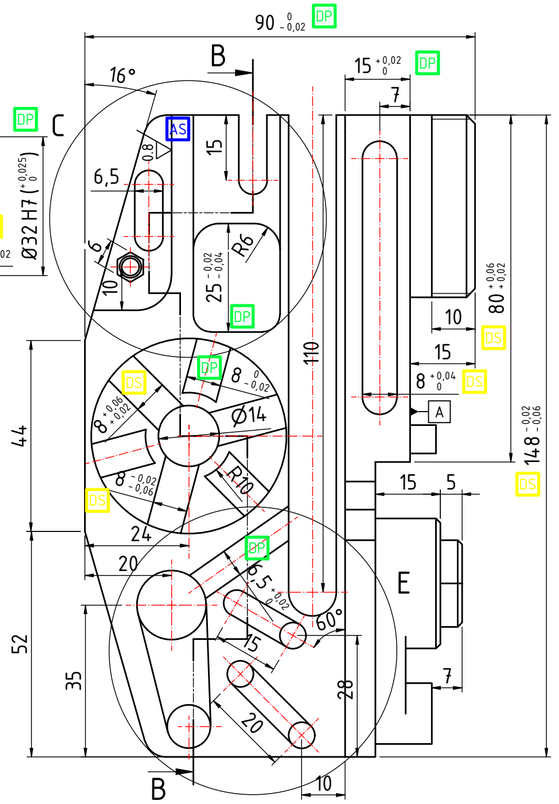


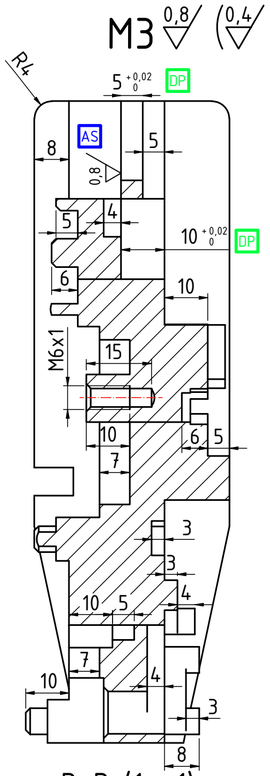






A-A (1 : 1)





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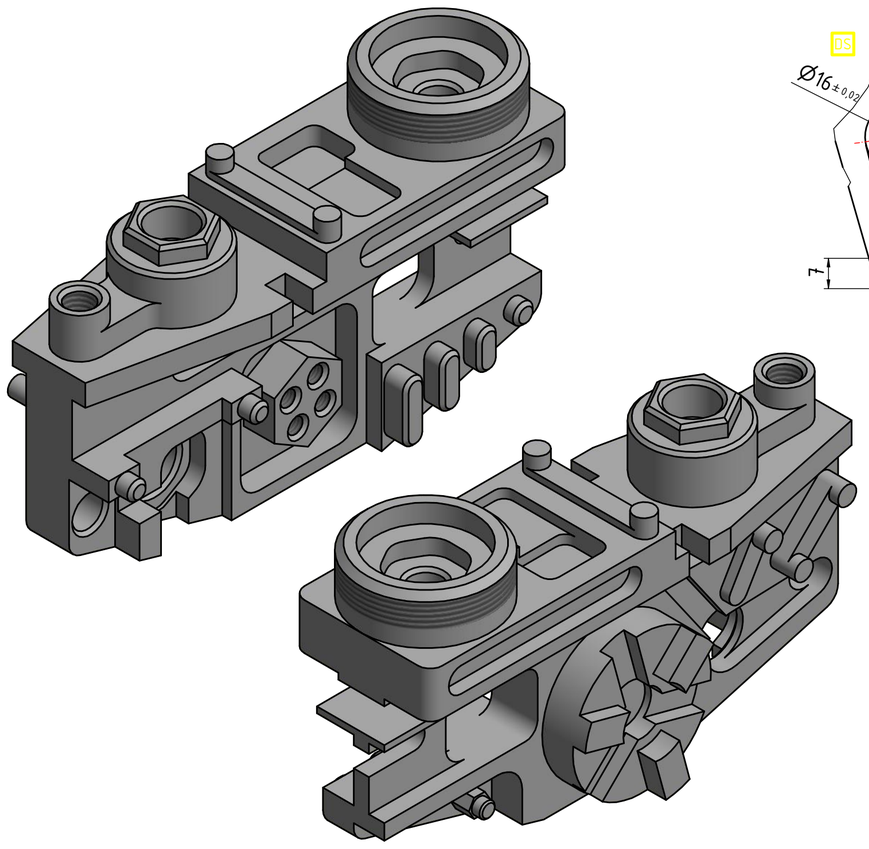
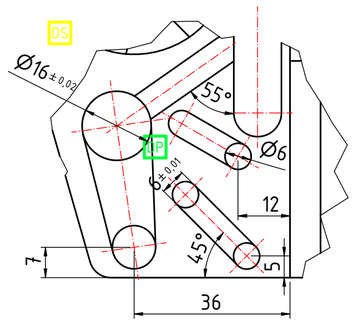
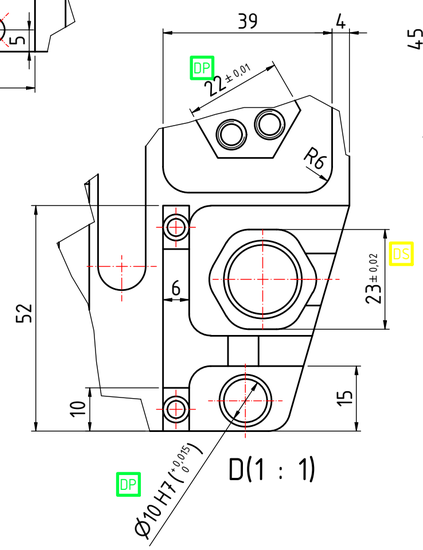
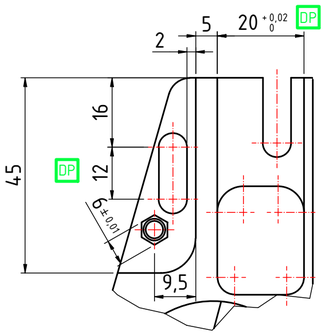




E(1 : 1)



D(1 : 1)



C(1 : 1)

DP DS AS

Tolerâncias gerais para:
-Dimensões Primarias:(0,02) IT>=7
-Dimensões Secundárias: (0,04)
-Profundidade de Rosca: (0/+2,0mm)
-Profundidade de furação: (0/+0,5mm)
-Raios: (+/- 0,2mm)
-Angulos: (+/- 0,5º)
-Tolerâncias geométrica conforme norma DIN 1101;
-Qualidade de superficie conforme norma DIN ISO 1302;

-0,2
-0,3

+0,2
+0,3

Cantos conforme norma DIN ISO 13715

Raios não especificados 6mm
Chanfros não especificados 1x45°

3	MÓDULO 3	1	AÇO CK45 150 x 100 x 50mm
Peça	Denominações e Observações	Quant.	Material e Dimensões

TÍTULO: Heidenhain 5os -3	ESCALA:	mm
	PROJEÇÃO:	
	ESCALA:	1:1
MODALIDADE: FRESAGEM A CNC	DATA:	
TEMPO:	REGISTRO: #07	REVISÃO Nº: 00

Formato A2 (594 x 420)