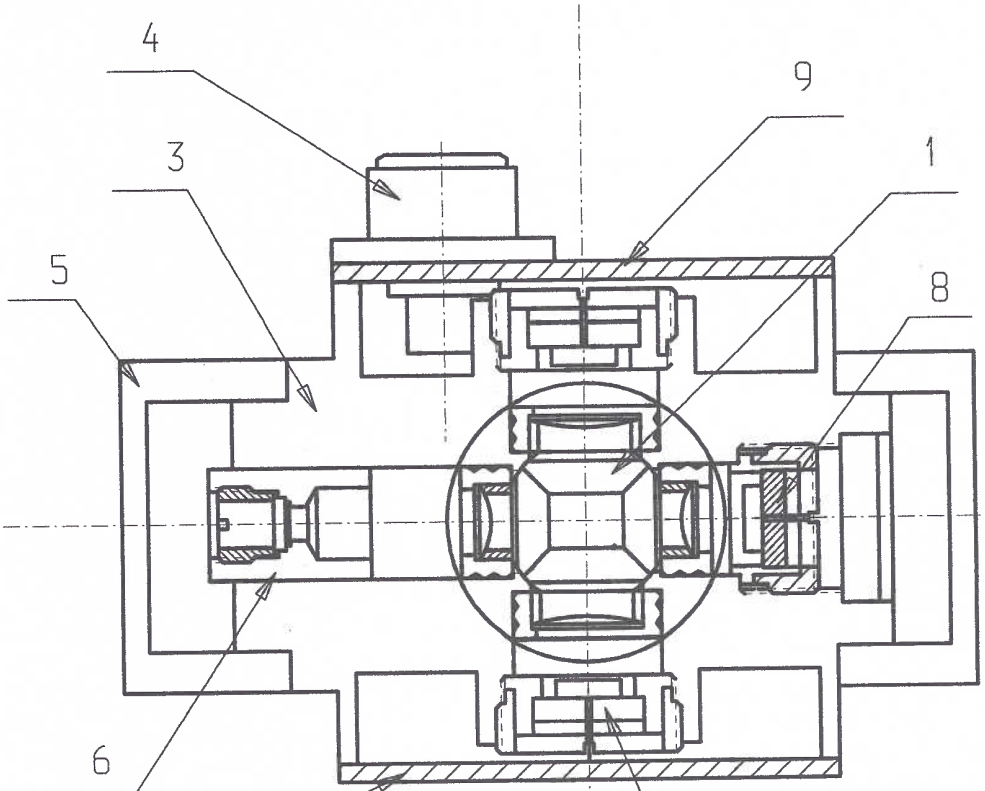
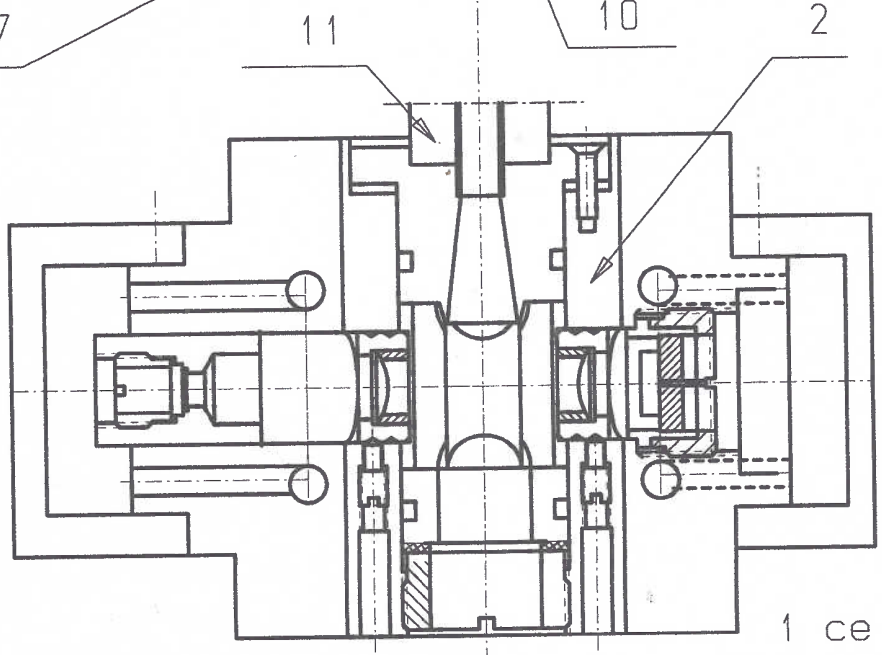
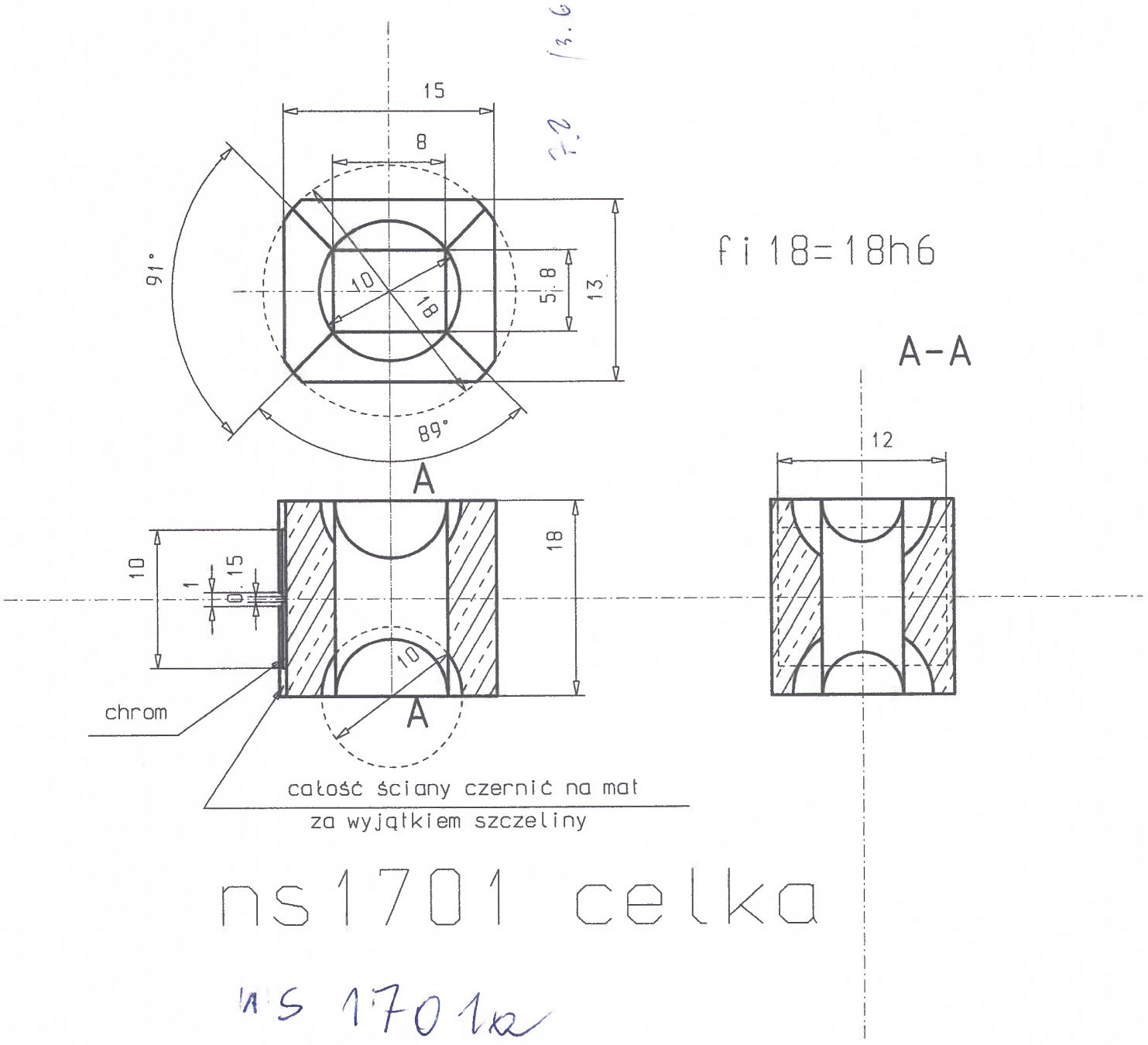




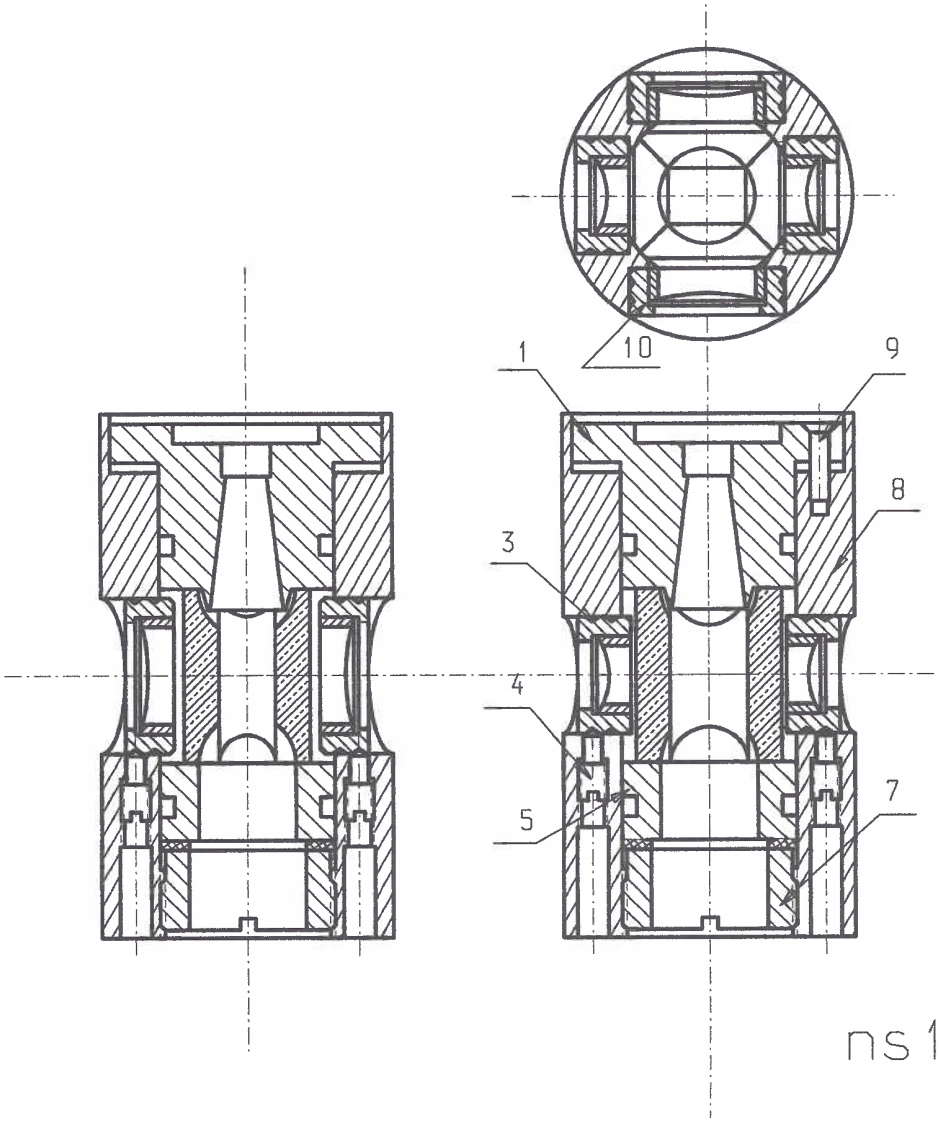
1 celka
2 wkład
3 korpus
4 złącze LEMO
5 zakrętka 2
6 gniazdo LA
7 pokrywa L
8 gniazdo FD ~~3~~
9 pokrywa P
10 gniazdo DYF 2
11 wlot

ns1700 czujnik . .



ns1701 celka

NS 1701 ka



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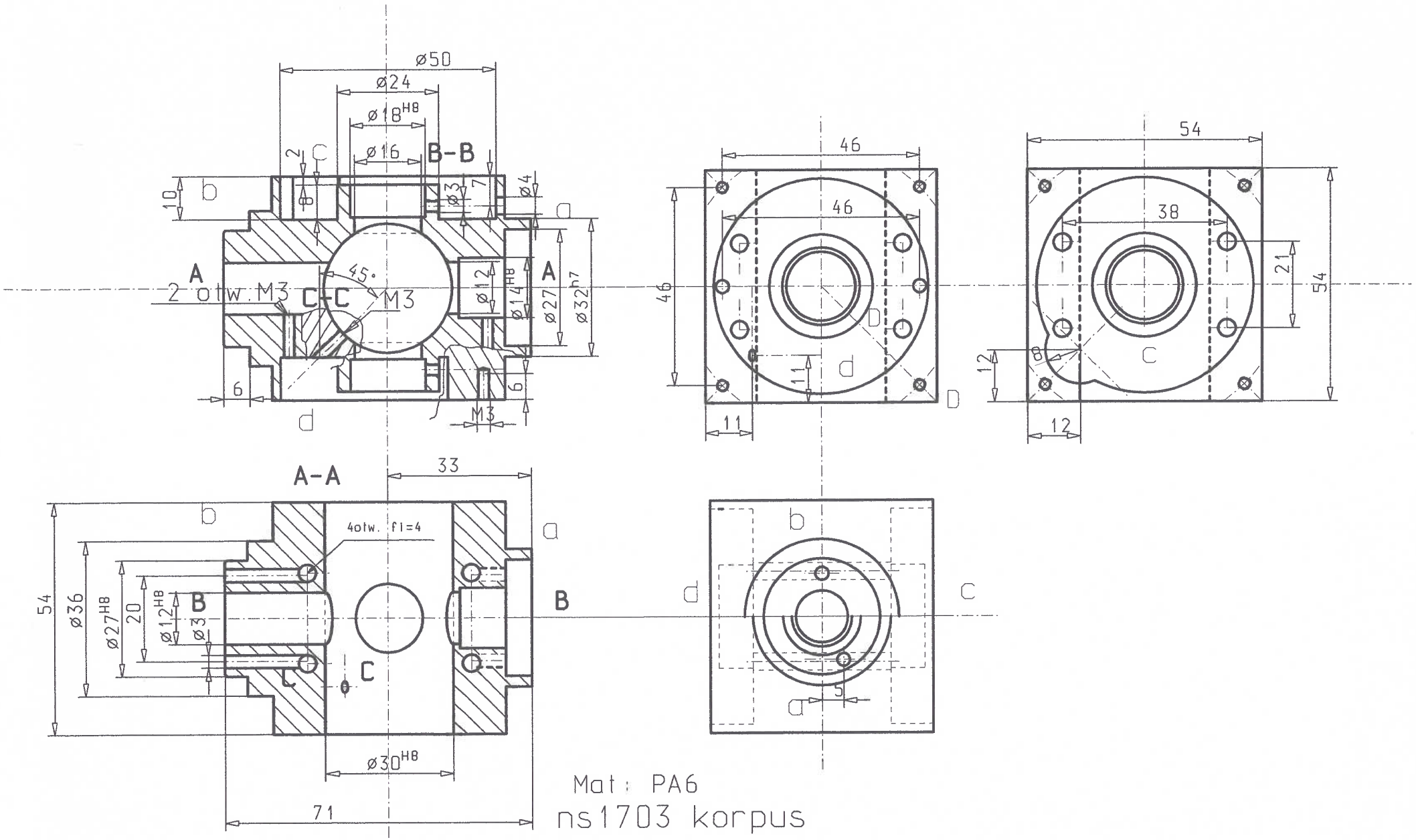
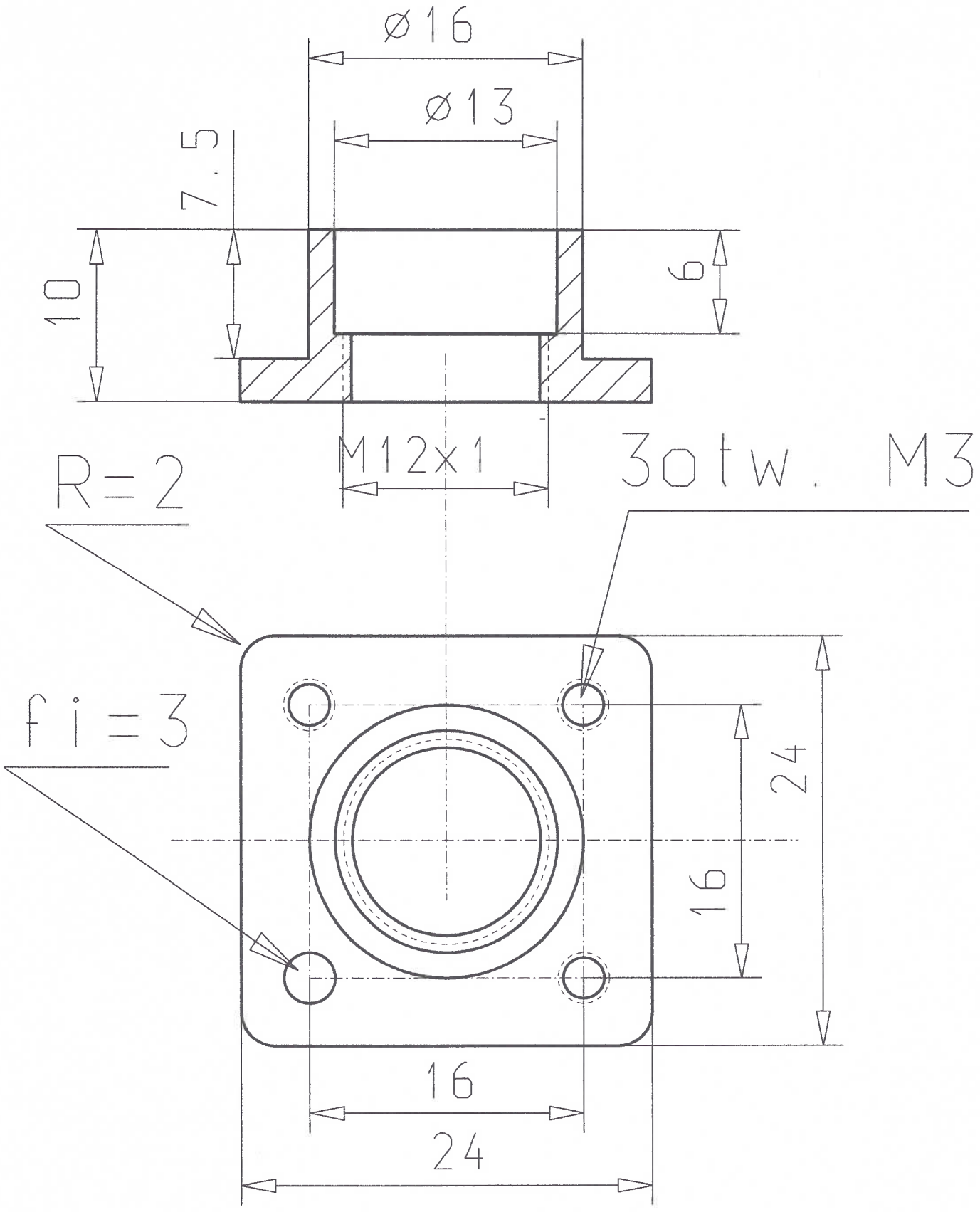
2	oring fi=15x1.5	2
3	oprawka	2
4	kołek	4
5	uszczelnienie	
6	pierścień tefl. fi=18/12 gr1	
7	regulator	
8	korpus	
9	wkręt M2/8	3
10	oprawka DYF	2

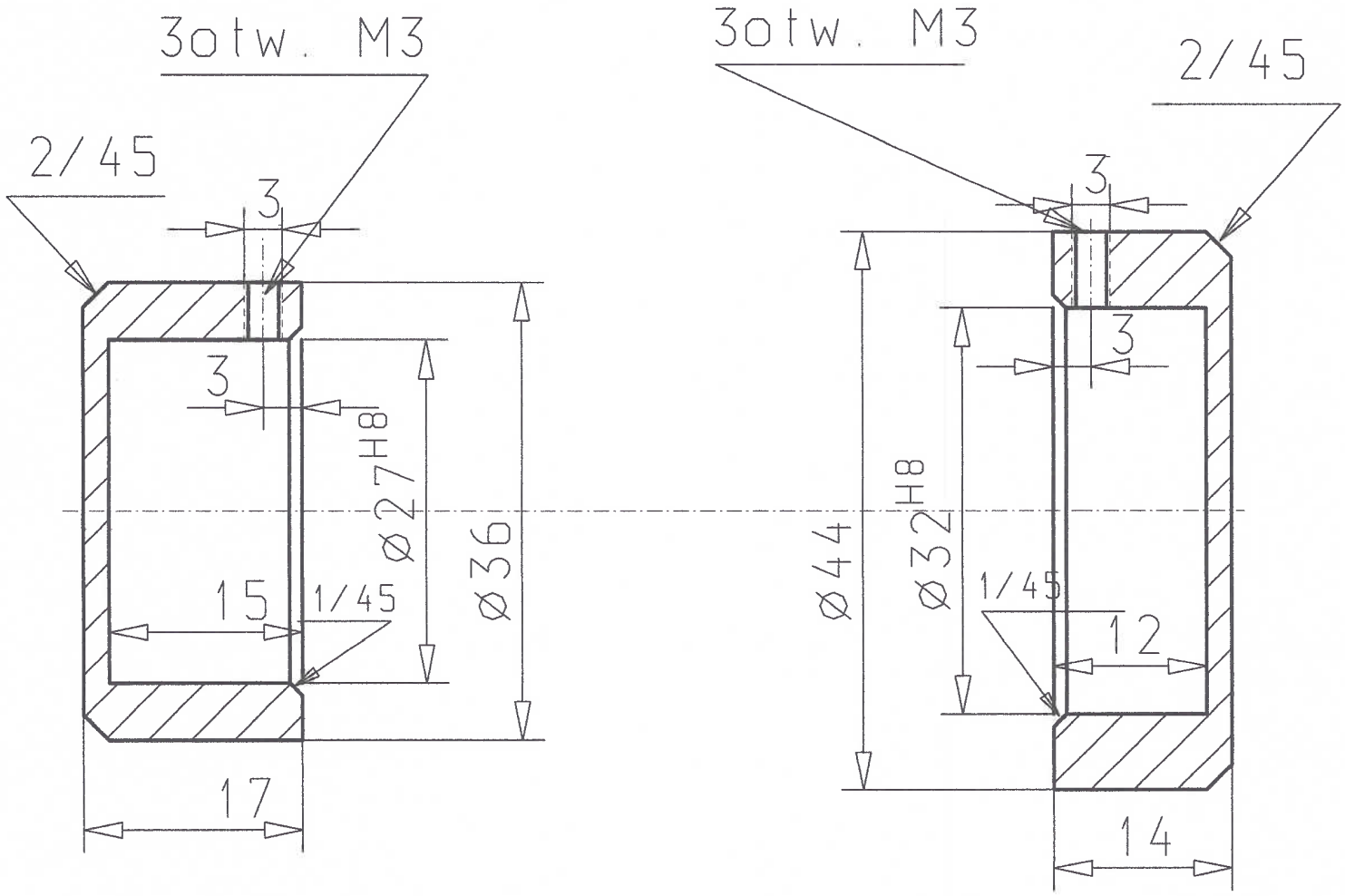
ns1702 wkład


ø50
ø24
ø18H8
ø16
B-B
2
C
10
b
8
ø3
7
ø4
a
A
2 otw. M3
C-C
45°
M3
ø12
ø14H8
ø27
ø32h7
A
6
6
d
M3
46
46
46
D
d
11
11
54
38
21
54
12
8
12
C
A-A
33
b
4otw. f1=4
a
54
ø36
ø27H8
20
ø12H8
ø3
B
B
C
C
ø30H8
71
b
a
c
d
5
Mat: PA6
ns1703 korpus



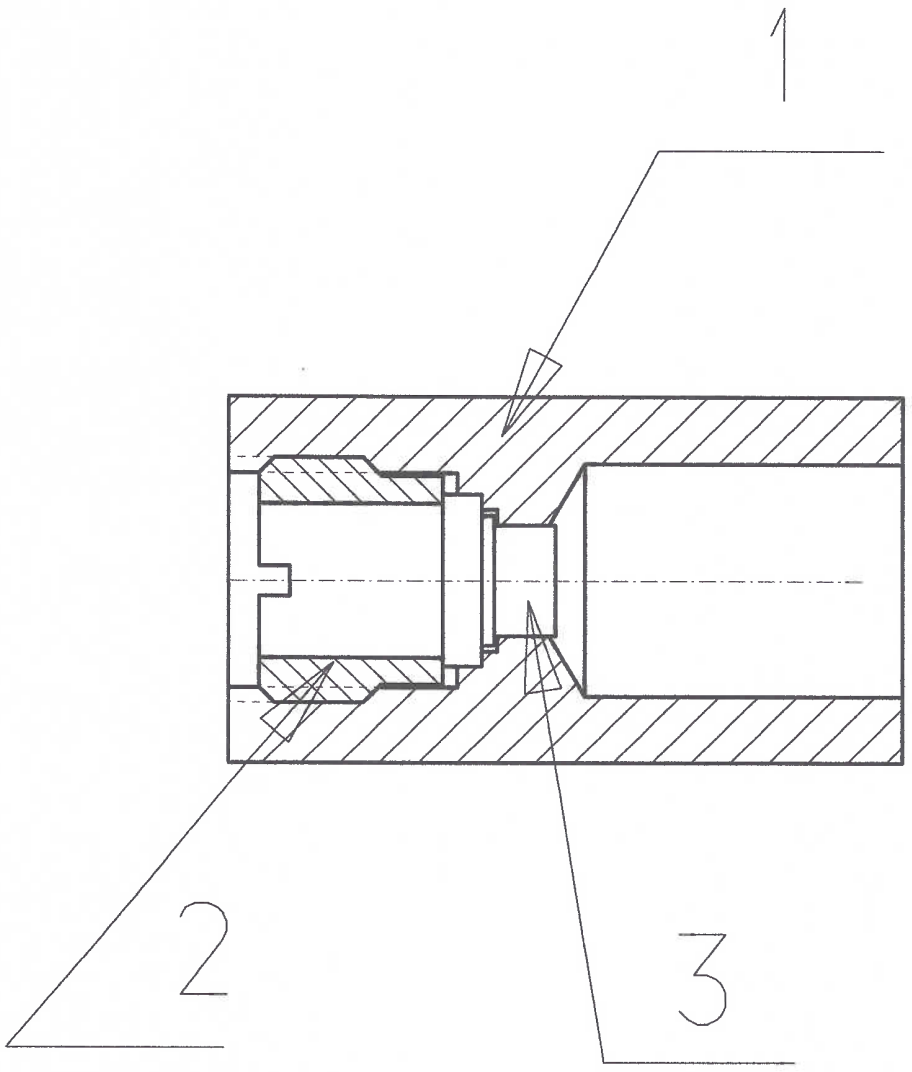
ns1704 złącze

Mat: PA6



ns1705 zakrywki

Mat: PA6

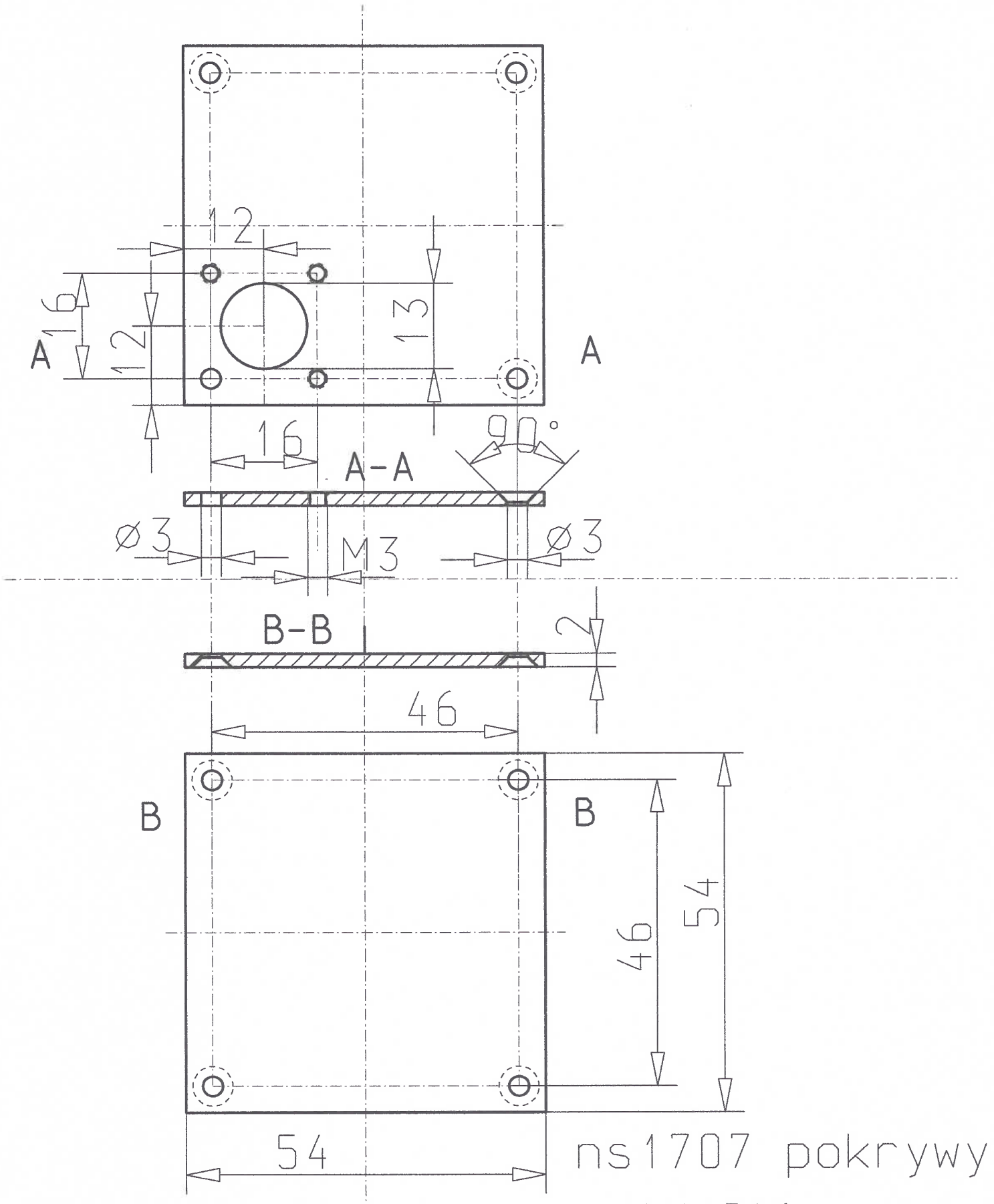


1 tuleja

2 nakrętka

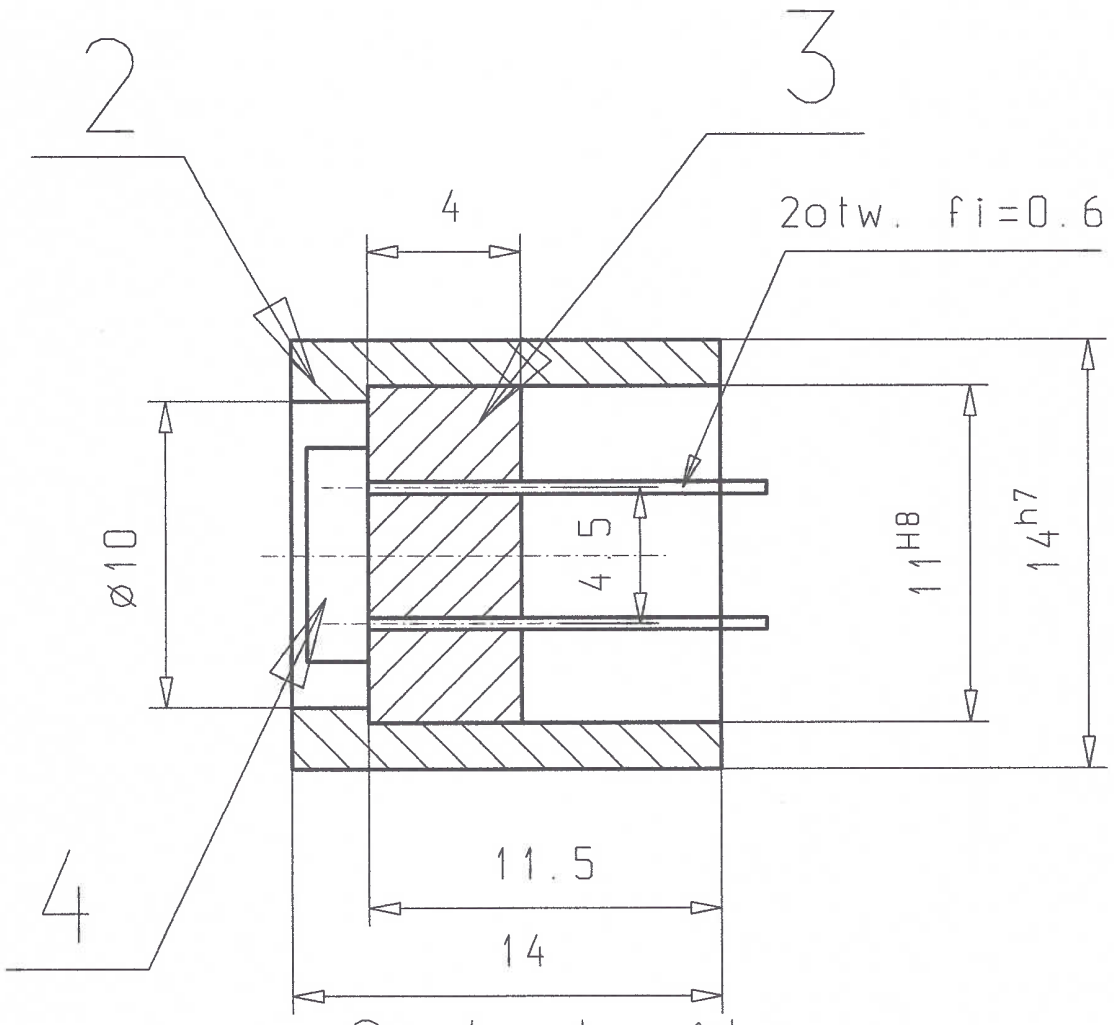
3 LA

ns 1706 gniazdo LA



ns1707 pokrywy

Mat : PA6

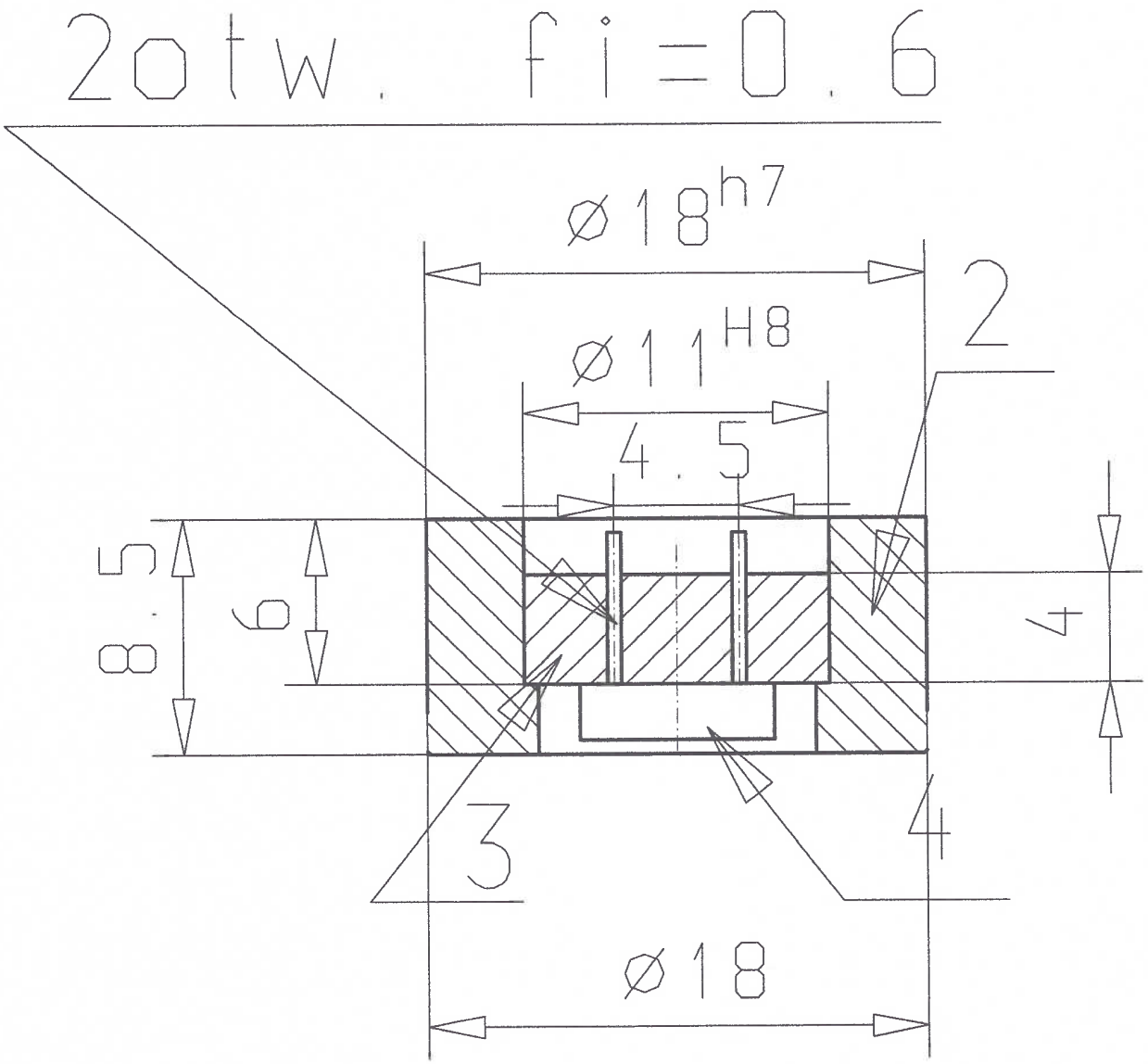


2 tulejka

3 izolator

4 fotodioda

ns 1708 gniazdo FD



2 tulejka
3 izolator
4 fotodioda

ns1710 gniazdo DYF