Fig. 1a

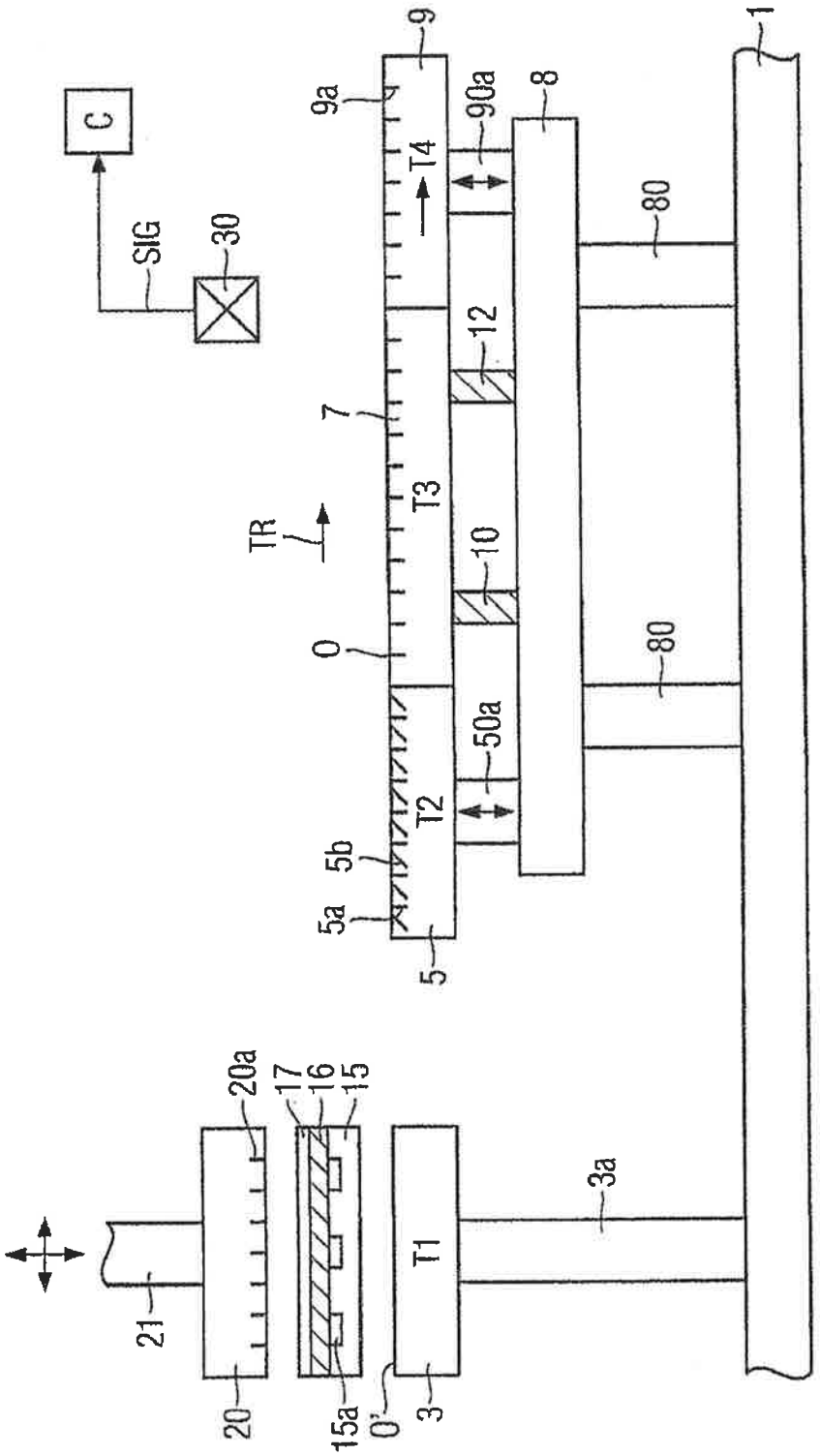

C
SIG
30
9
9a
T4
90a
8
80
12
7
T3
TR
10
0
80
50a
T2
5b
5a
5
1
20a
17
16
15
21
20
15a
0'
3
T1
3a

Fig. 1b

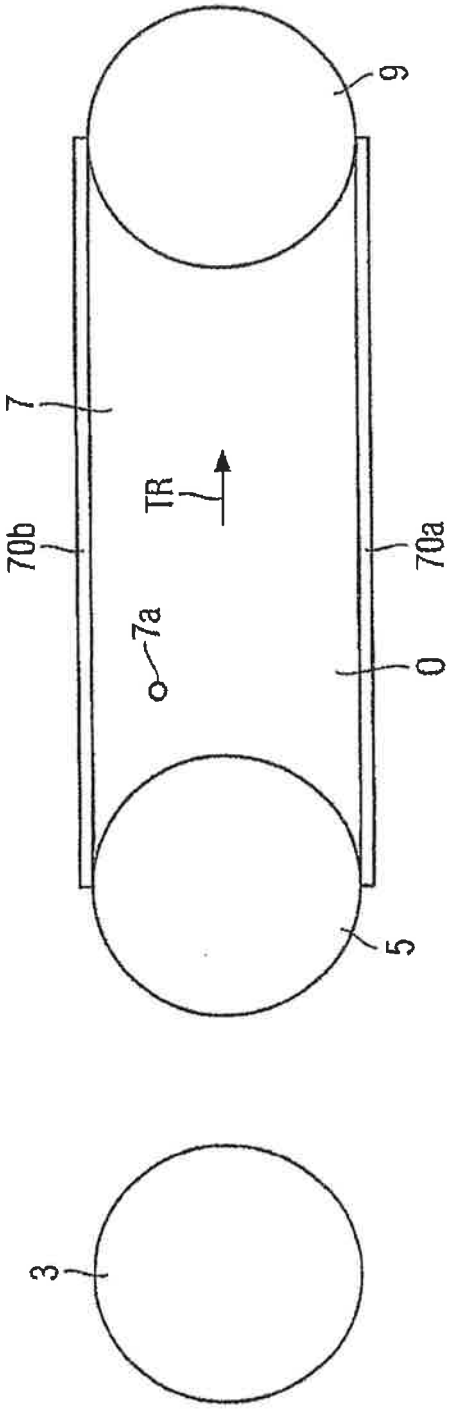


Fig. 2

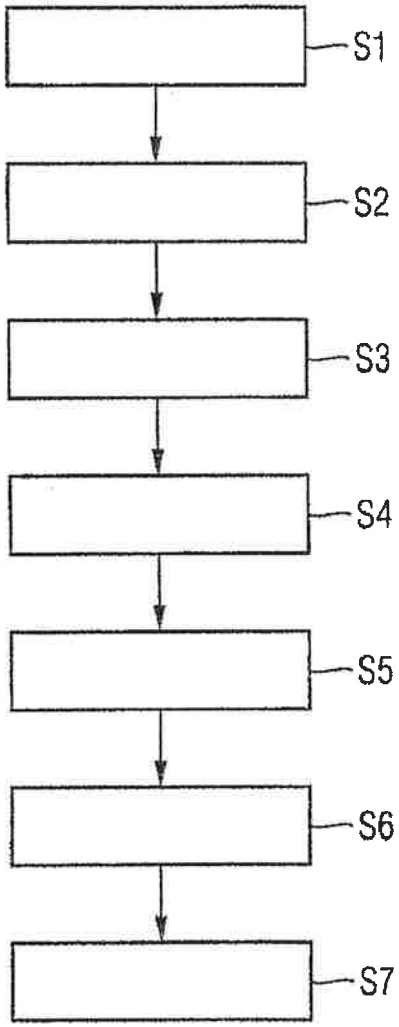


Fig. 3

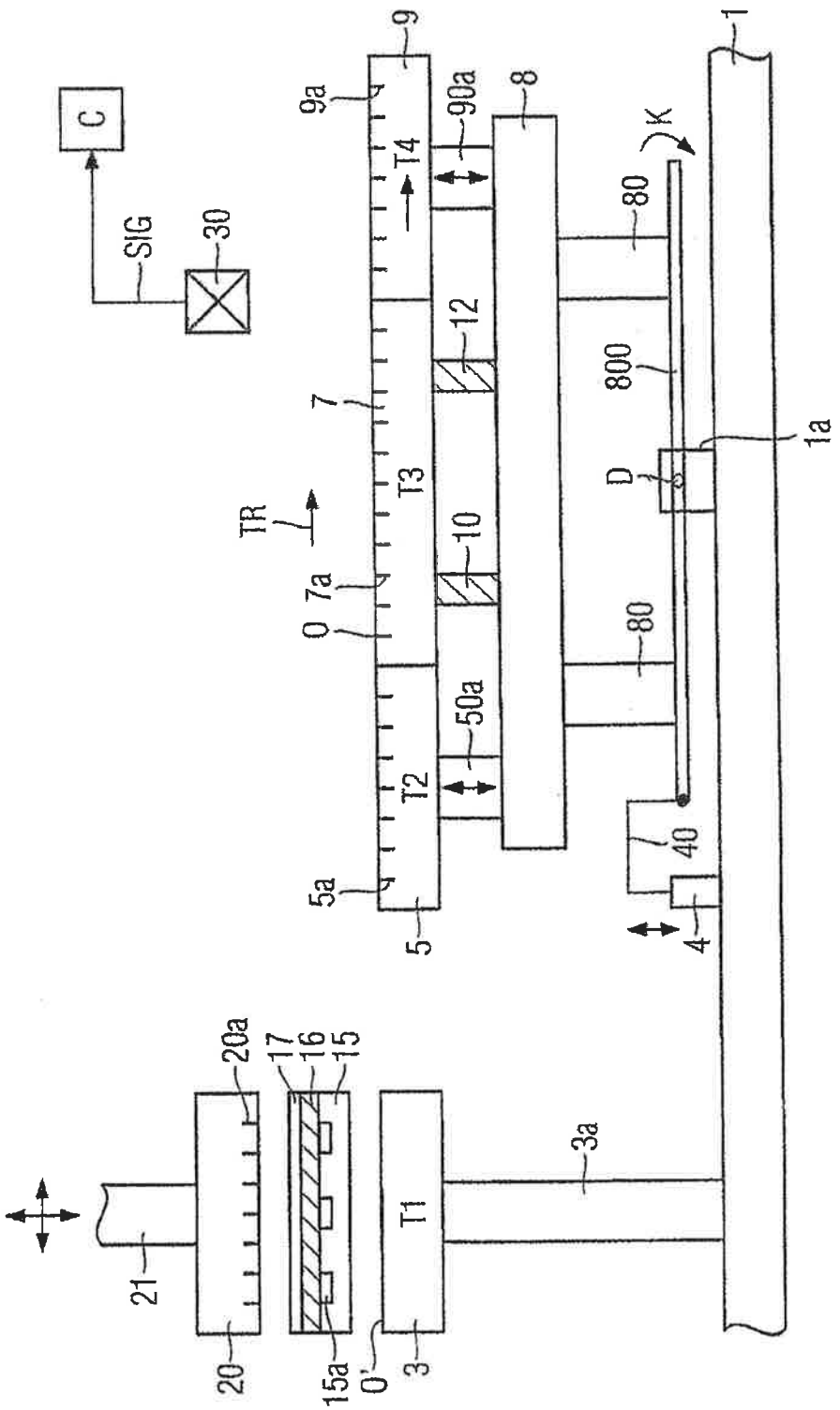

C
SIG
30
9
9a
90a
T4
8
K
80
12
800
7
T3
1a
TR
10
D
1
7a
O
80
50a
T2
40
5a
5
4
20a
17
16
15
3a
21
T1
20
15a
O'
3

Fig. 4

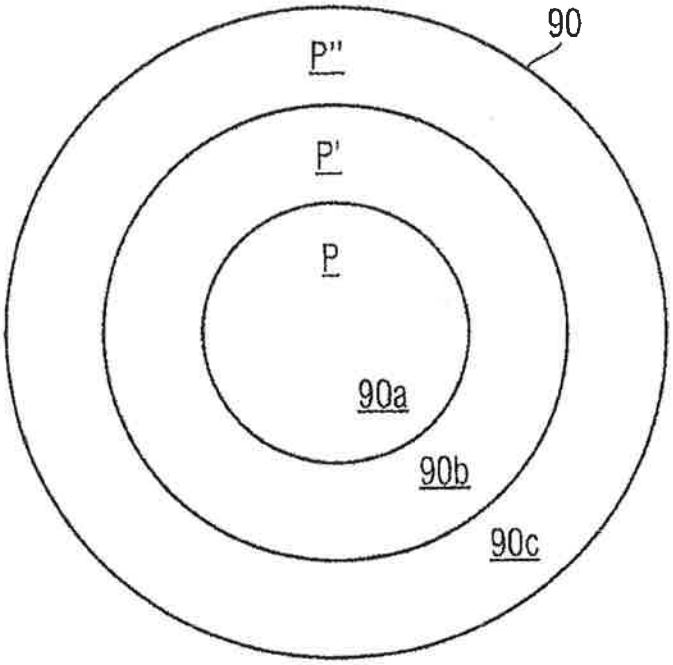


Fig. 5

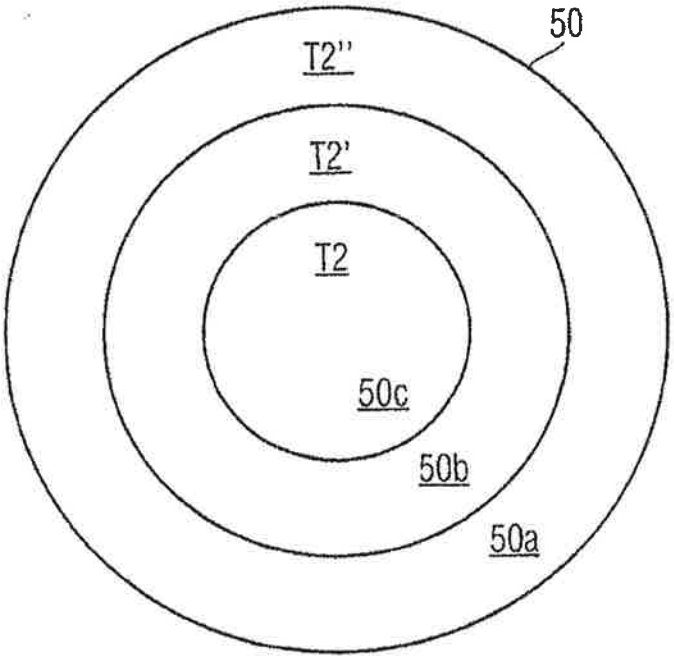


Fig. 6

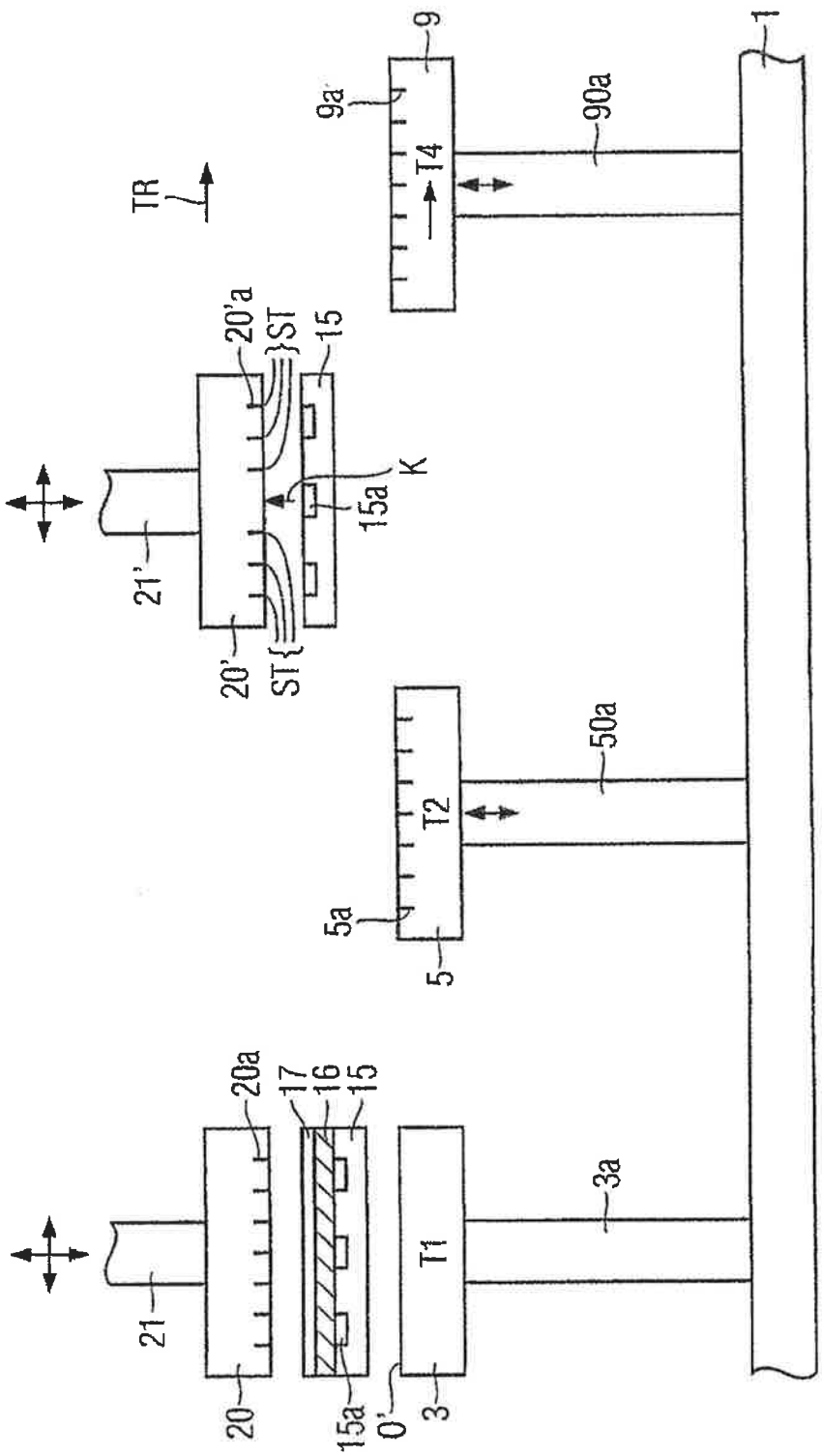

TR
9
9a
T4
90a
1
20'a
ST
15
K
15a
21'
20'
ST
5a
T2
50a
5
20a
17
16
15
21
20
15a
0'
3
T1
3a

Fig. 7

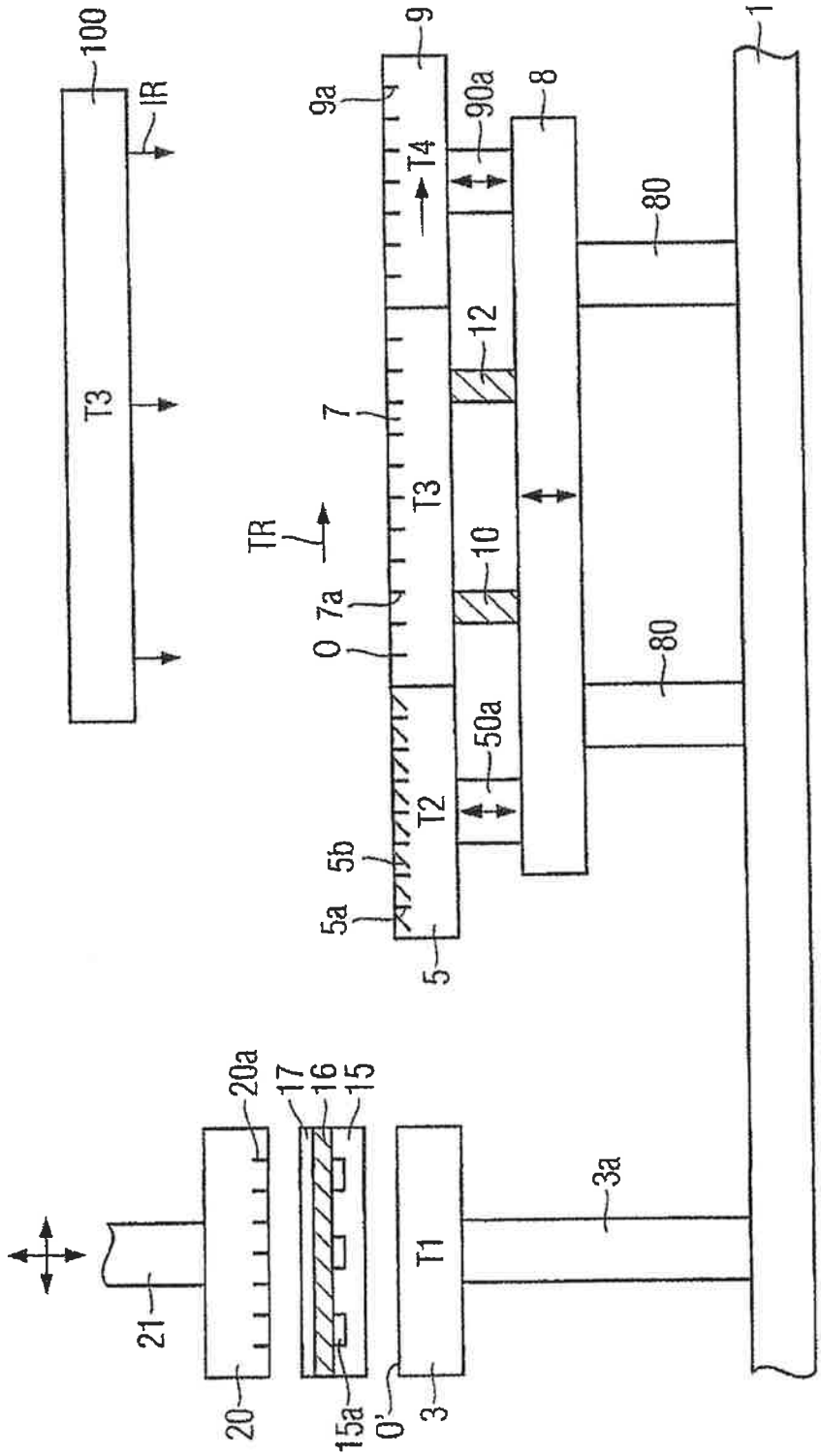

100
IR
T3
9
9a
90a
T4
8
80
1
12
7
TR
T3
10
7a
0
80
50a
T2
5b
5a
5
20a
17
16
15
21
20
15a
0'
3
T1
3a

Fig. 8

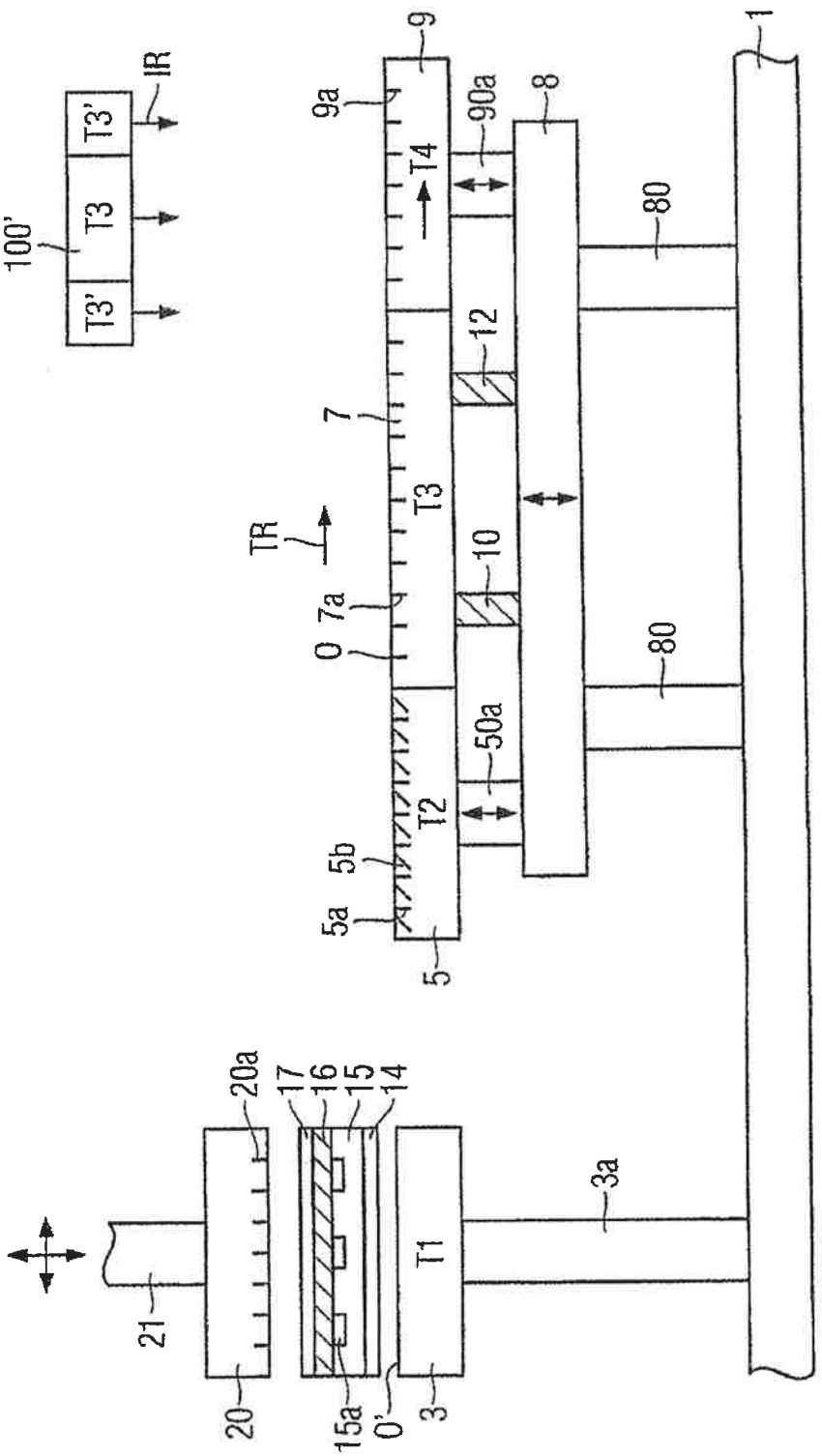

100'
T3'
T3
T3'
IR
9
9a
90a
8
T4
80
12
7
TR
T3
10
0
7a
80
50a
T2
5b
5a
5
1
20a
17
16
15
14
21
20
15a
0'
3
T1
3a

Fig. 9

