
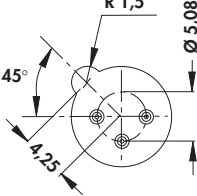
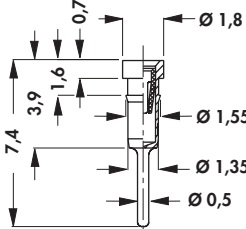
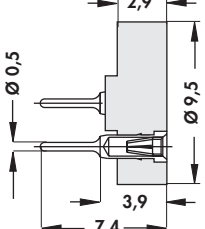

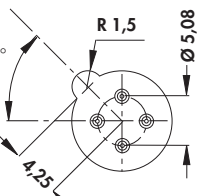
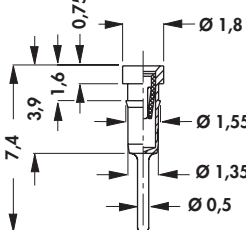
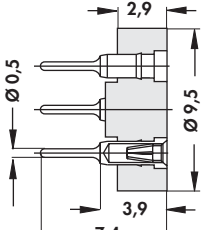
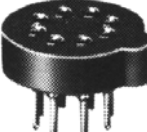
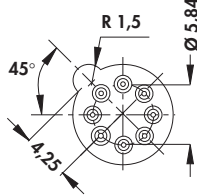
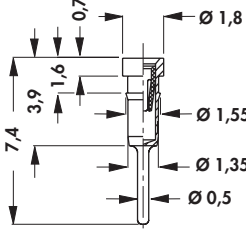
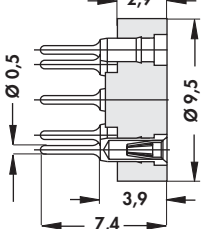
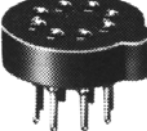
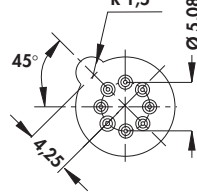
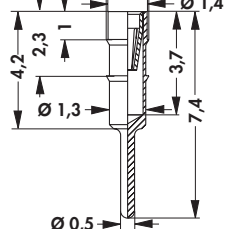
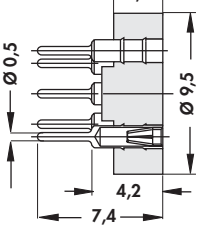

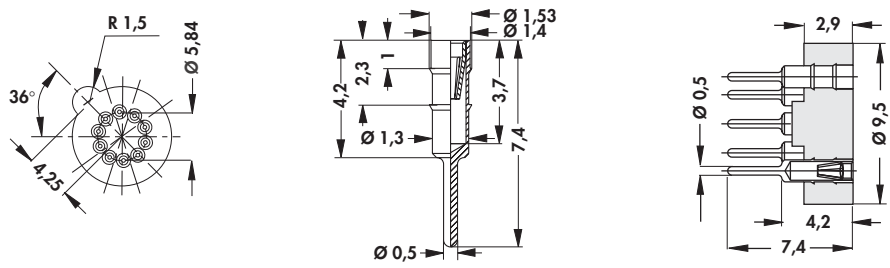


### Sockets for TO 5

			
<b>art. no.</b> <b>PF 53 ...</b>	no. of contacts 3		
			
<b>art. no.</b> <b>PF 54 ...</b>	no. of contacts 4		
			
<b>art. no.</b> <b>PF 58 23 ...</b>	no. of contacts 8		
			
<b>art. no.</b> <b>PF 58 2 ...</b>	no. of contacts 8		
<b>please indicate:</b>		... surface <b>G = gold-plated</b> <b>Z = tin-plated</b>	


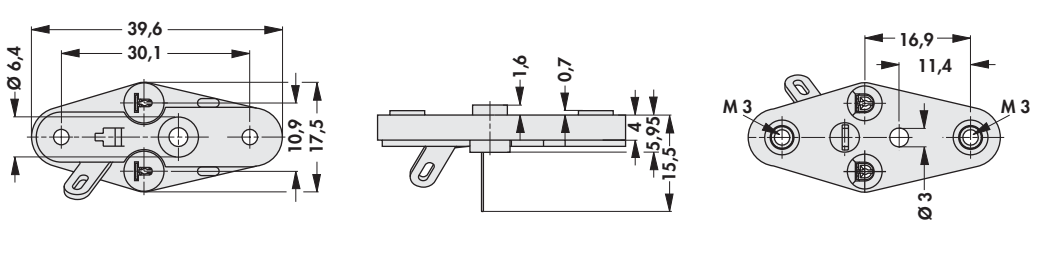
contact spring: gold-plated

Sockets for TO 5

	
<p>art. no.</p>	<p>no. of contacts</p>
<p>PF 510 ...</p>	<p>10</p>
<p>please indicate: ... surface  <b>G</b> = gold-plated  <b>Z</b> = tin-plated</p>	

contact spring: gold-plated

Sockets for power transistors TO 3

	
<p>art. no.</p>	<p>no. of contacts</p>
<p>TF 3 2</p>	<p>3</p>

insulator: polyamide glassfibre filled

contact: special bronze 2 μm Ni, 0.5 μm Au

Technical data:

current rating: 5 A max.

capacitance: 1 pF

contact resistance: 10 mΩ

insulation resistance: >10<sup>12</sup> Ω

temperature range: -40 °C ... +163 °C (+260 °C / 1 min)

Single contacts metal strip  
 Sockets/stamped contact spring  
 Technical data  
 Teflon sockets/TO 5 & TO 18

→ G 26  
 → F 31  
 → F 39 - 42  
 → F 29 - 30

Special DIL sockets  
 DIL platform adapters & cases  
 Connector-sleeves  
 Jumper links

→ F 12  
 → F 16 - 17  
 → F 34 - 36  
 → F 33

A

B

C

D

E

F

G

H

I


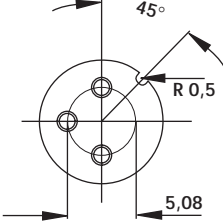
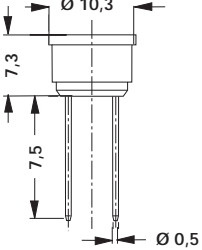

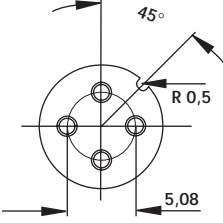
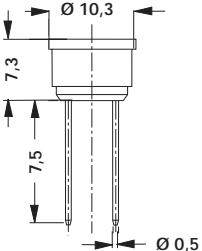

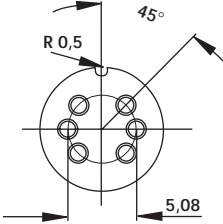
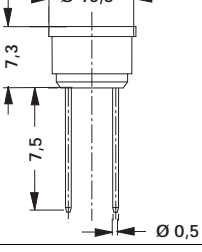

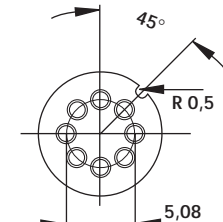
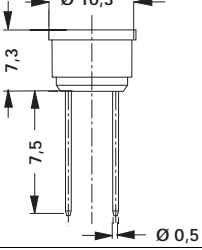
K

L

M

N

**Transistor sockets - teflon sockets for TO 5**

		
<b>art. no.</b> <b>TF 53</b>	no. of contacts 3	
		
<b>art. no.</b> <b>TF 54</b>	no. of contacts 4	
		
<b>art. no.</b> <b>TF 56</b>	no. of contacts 6	
		
<b>art. no.</b> <b>TF 58</b>	no. of contacts 8	


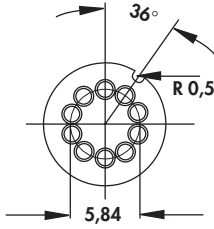
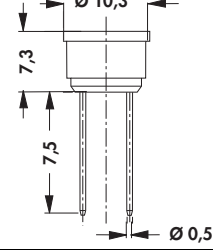

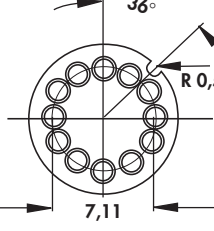
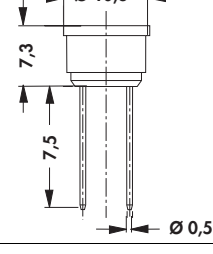
**contact shell and contact spring: gold-plated**
**F 29**
**Sockets/stamped contact spring**  
**Sockets for TO 5 and TO 3**  
**Technical data**  
**Single contacts metal strip**

 → F 31  
 → F 27 - 28  
 → F 39 - 42  
 → G 26

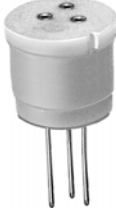
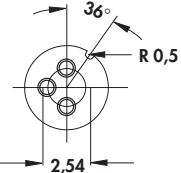
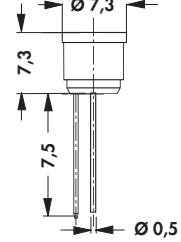
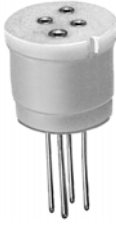
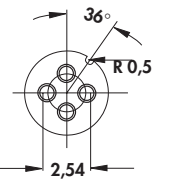
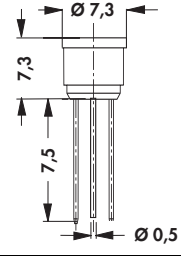
**Jumper links**  
**Sockets für PLCC**  
**Programmable headers**  
**Sockets for crystal oscillators**

 → F 33  
 → F 25  
 → F 32  
 → F 37

Transistor sockets - teflon sockets for TO 5

		
art. no.	no. of contacts	
TF 510	10	
		
art. no.	no. of contacts	
TF 512	12	

Transistor sockets - teflon sockets for TO 18

		
art. no.	no. of contacts	
TF 183	3	
		
art. no.	no. of contacts	
TF 184	4	



contact shell and contact spring: gold-plated

A

B

**Transistor sockets for TO 5 - stamped contact spring**

C

	
<b>art. no.</b>	<b>no. of contacts</b>
<b>FT 35</b>	<b>3</b>

D

E

F

G

H

I

K

L

M

N

**F 31**

Teflon sockets/TO 5 & TO 18  
 Sockets for crystal oscillators  
 Technical data  
 Sockets for DIL-IC

→ F 29 - 30  
 → F 37  
 → F 39 - 42  
 → F 4 - 10

Sockets for TO 5 and TO 3  
 PGA plugs  
 PGA sockets

→ F 27 - 28  
 → F 24  
 → F 23