

# Retaining springs for transistors

art. no.	for transistor-housing	suitable for heatsinks	plate thickness [mm]		
<b>THF 129 TO 220</b>	TO 220	SK 129 FK 219 FK 222	1 - 2	FS	
<b>THF 104</b>	TO 220 TO 247 TO 248 TO 3 P	SK 104	1 - 2	FS	
<b>THF 409 TO 220</b>	TO 220 TO 247 TO 248 TO 3 P	SK 409 UK 35	1.5 - 3	RS	
<b>THF 409 SOT 32</b>	SOT 32 SOT 82 TO 126	SK 409	2 - 3	RS	
<b>THF 220</b>	TO 220	FK 219 FK 222	1 - 2	FS	
<b>THF 247</b>	TO 220 TO 247 TO 248 TO 3 P	SK 484	2	RS	
<b>THF 247 4</b>	TO 218 TO 220 TO 247 TO 248 TO 3 P	SK 460	4	RS	
<b>THF 220 17</b>	TO 218 TO 220 TO 247 TO 248 TO 3 P	UK 35	1 - 1.5	RS	

**material:** RS = stainless steel, FS = spring steel, corrosion protected

**A 113**

**Mica wafers**  
**Kapton insulator washers**  
**Insulator caps**  
**Mounting material for semiconduct.**

→ E 11  
 → E 8  
 → E 41  
 → E 35 - 39

**Silicone wafers**  
**Thermal conductive foil**  
**Thermal conductive paste**  
**Aluminium oxide wafers**

→ E 2 - 4  
 → E 5  
 → E 13  
 → E 9 - 10