
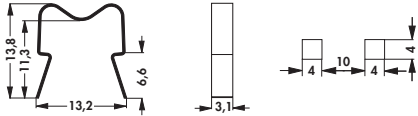
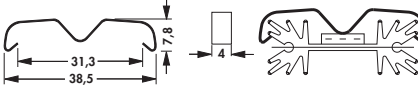
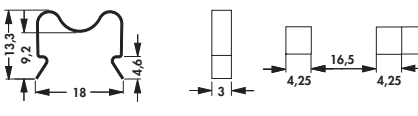
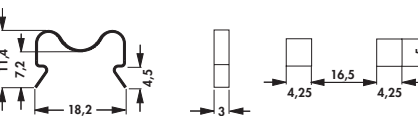
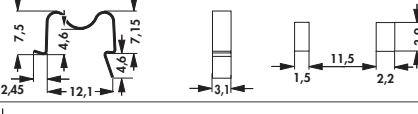
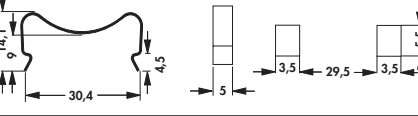
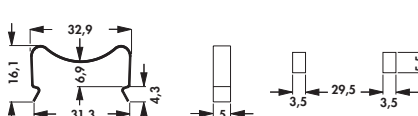
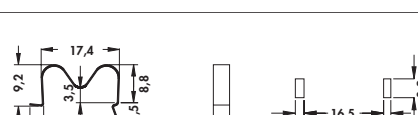
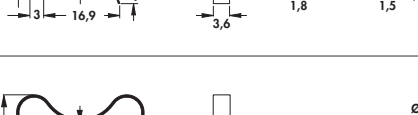
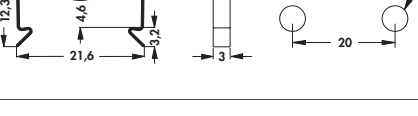
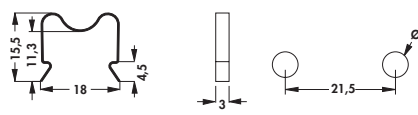
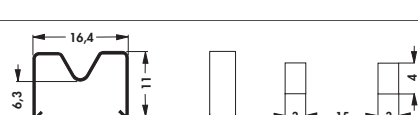


art. no.	for transistor-housing	suitable for heatsinks	plate thickness [mm]	material	
<b>THF 129 TO 220</b>	TO 220	FK 219/ FK 222/ SK 129	1-2	spring steel, corrosion protected	
<b>THF 104</b>	TO 220/ TO 247/ TO 248/ TO 3 P	SK 104	1-2	stainless steel	
<b>THF 409 TO 220</b>	TO 220/ TO 247/ TO 248/ TO 3 P	SK 409	1.5-3.0	stainless steel	
<b>THF 409 SOT 32</b>	TO 126/ SOT 32/ SOT 82	SK 409	2-3	stainless steel	
<b>THF 220</b>	TO 220	FK 219/ FK 222	1-2	spring steel, corrosion protected	
<b>THF 247</b>	TO 220/ TO 247/ TO 248/ TO 3 P	SK 484	2	stainless steel	
<b>THF 247 4</b>	TO 218/ TO 220/ TO 247/ TO 248/ TO 3 P	SK 460	4	stainless steel	
<b>THF 220 17</b>	TO 218/ TO 220/ TO 247/ TO 248/ TO 3 P	UK 35	1.0-1.5	stainless steel	
<b>THF 409 220 1</b>	TO 218/ TO 220/ TO 247/ TO 248/ TO 3 P	SK 409/ SK 459	2-3	stainless steel	
<b>THF 409 220 2</b>	TO 218/ TO 220/ TO 247/ TO 248/ TO 3 P	SK 145/ SK 185/ SK 437	4	stainless steel	
<b>THF 249</b>	TO 220	FK 249	1.0-1.5	spring steel, corrosion protected	
<b>THF 600</b>	TO 218/ TO 220/ TO 247/ TO 3 P	SK 600	2.5	spring steel, corrosion protected	

Mica wafers → E 17  
Kapton insulator washers → E 14  
Mounting parts for heatsinks → E 47 – 48  
Mounting material for semiconduct. → E 42 – 46

Thermal conductive material → E 2 – 5  
Insulating caps → E 49  
Thermal conductive paste → E 19  
Technical introduction → A 2 – 7