

Retaining springs for transistors

art. no.	for transistor-housing	suitable for heatsinks	spring force [N]			
THFU 1	TO 218 TO 220 TO 247 TO 248 TO 3 P	SK 480	60 ±5	RS		
		SK 481				
		SK 482				
		SK 483				
		SK 487				
		SK 489				
		SK 490				
		SK 492				
		SK 495				
		SK 499				
		SK 512				
		SK 514				
		SK 573				
SK 574						
SK 575						
SK 576						
LAM 4 K						
THFU 2	TO 218 TO 220 TO 247 TO 248 TO 3 P	SK 480	60 ±5	RS		
		SK 481				
		SK 482				
		SK 483				
		SK 487				
		SK 489				
		SK 490				
		SK 492				
		SK 495				
		SK 499				
		SK 512				
		SK 514				
		SK 573				
SK 574						
SK 575						
SK 576						
LAM 4 K						
THFU 3	TO 218 TO 220 TO 247 TO 248 TO 3 P	SK 480	50 ±5	RS		
		SK 481				
		SK 482				
		SK 483				
		SK 487				
		SK 489				
		SK 490				
		SK 492				
		SK 495				
		SK 499				
		SK 514				
		SK 573				
		SK 574				
SK 575						
SK 576						
LAM 4 K						

material: RS = stainless steel

Profiles for PCB components
Heatsink profile-overview
Assignment table
Heatsinks for PCB

→ A 91
→ A 13 - 16
→ A 18 - 20
→ A 89 - 91

Profiles for lock-in fixing spring
Profiles for PCB mounting
Thermal conductive material
Mounting parts for heatsinks

→ A 85 - 88
→ A 89 - 110
→ E 2 - 15
→ E 42 - 43

A 116

B

C

D

E

F

G

H

I

K

L

M

N