

A

Attachable heatsink

B

C

D

E

F

G

H

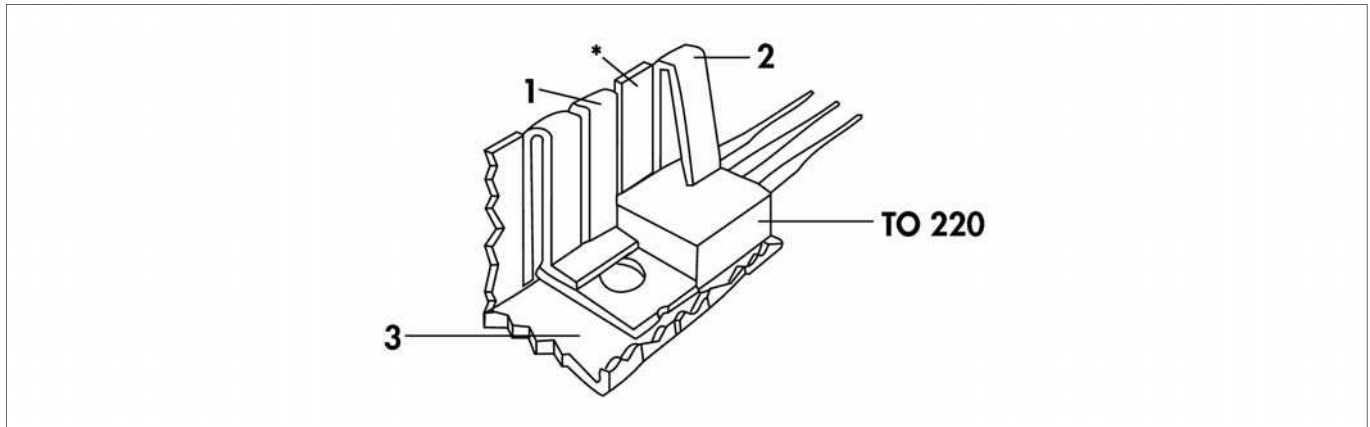
I

K

L


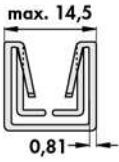
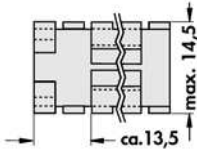
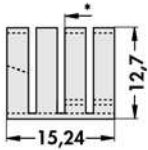

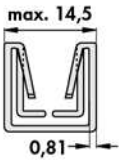
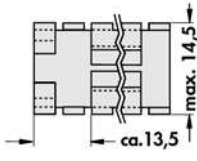
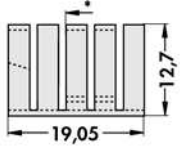


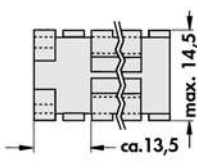
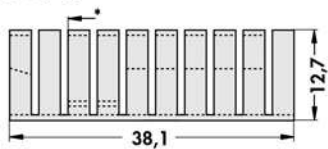
M

N



- narrow version with better thermal resistance
- max. 14.5 mm wide
- 3 different lengths for varied dissipation power
- takes less space than any other attachable heatsink
- simple assembly by pushing the heatsink onto the TO 220 housing
- the cooling fingers form spring clamps (**1+2**), which pushes the TO 220 and its mounting flange onto the heatsink (**3**)
- optimum heat transfer due to the constant pressure on the entire contact surface of the TO 220 cases
- effective heat emission with horizontal and vertical mounting

without soldering lug

<p>art. no.</p>  <p>FK 242 SA 220 O</p>			<p>26 K/W</p> 
<p>art. no.</p>  <p>FK 237 SA 220 O</p>			<p>21 K/W</p> 
<p>art. no.</p>  <p>FK 240 SA 220 O</p>			<p>16 K/W</p> 

* = touch in edge of transistor

material: aluminium
surface treatment: black anodised

C 13

Heatsinks for D PAK
 Heatsinks for transistors
 Silicone wafers
 Mica wafers

→ C 17
 → C 4 - 9
 → E 2 - 4
 → E 11

Technical introduction
 U-shaped heatsink
 Aluminium oxide wafers
 Kapton insulator washers

→ A 2 - 7
 → A 119 - 121
 → E 9 - 10
 → E 8