

A

Heatsinks for transistors in plastic case

B

C

D

E

F

G

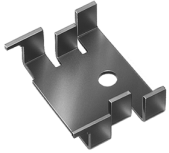
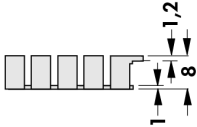
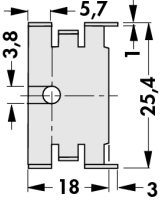
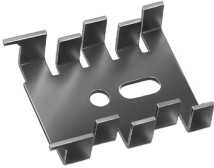
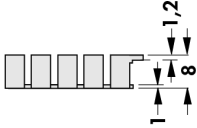
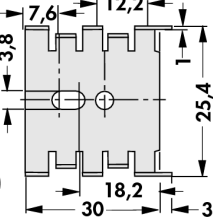

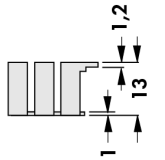
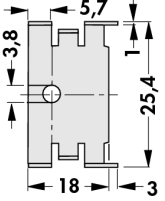
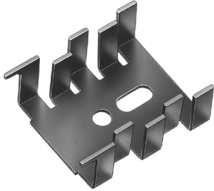
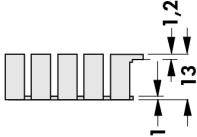
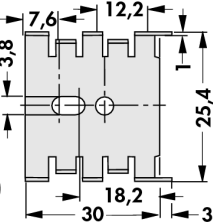
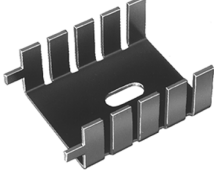
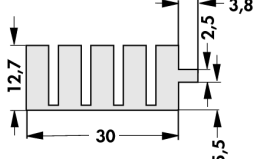
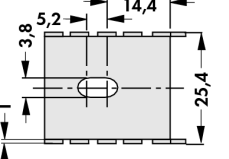
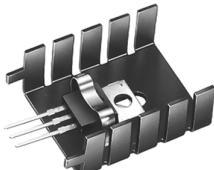
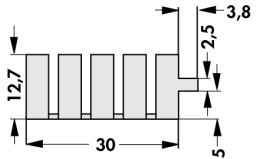
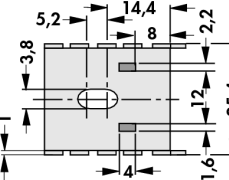
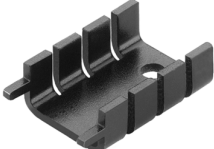
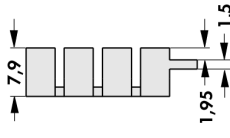
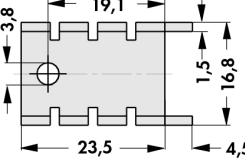
H

I

K

L

M

art. no. FK 211 32 ...			25 K/W ⌀ SOT 32	
art. no. FK 212 CB ...			18 K/W ⌀ CB (SOT 32 + TO 220)	
art. no. FK 215 32 ...			21 K/W ⌀ SOT 32	
art. no. FK 216 SA			15 K/W ⌀ CB (SOT 32 + TO 220)	
art. no. FK 222 ...			20 K/W ⌀ TO 220	
art. no. FK 222 THF ...			20 K/W ⌀ TO 220	
art. no. FK 247 220 ...			22 K/W ⌀ TO 220	
please indicate:		... surface treatment SA=black anodised MI=solderable		

The heatsinks FK 211 ... 216 are available without hole pattern as well, e.g. FK 211 SA

N

C 7

Retaining springs for transistors
 Heatsinks for D PAK
 GEL thermal conductive foil
 Insulator caps

→ A 111 - 116
 → C 17
 → E 7
 → E 40

Mounting material for semiconduct.
 Mounting pads
 Mounting pads for transistors
 Mounting parts for heatsinks

→ E 34 - 38
 → E 36
 → E 37
 → E 39 - 40