

INTELECSA



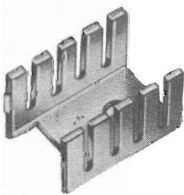
Alu-Kühlkörper U = 11 mm

Übersicht

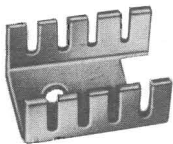
Universal Kühlkörper für Halbleiter aus Reinaluminium in Natur oder schwarzeloxierter Ausführung. Geeignet für Halbleitergehäuse TO220 und TO202.

Type	Ausführung		
D01	13 x 19 mm, blank	A = 13,0 mm	
D01A	13 x 19 mm, schwarz	A = 13,0 mm	
D02	09 x 19 mm, blank	A = 9,0 mm	
D02A	09 x 19 mm, schwarz	A = 9,0 mm	
D03	06 x 19 mm, blank	A = 6,0 mm	
D03A	06 x 19 mm, schwarz	A = 6,0 mm	
D01PA	13 x 19 mm, schwarz	A = 13,0 mm	Einlötpin
D02PA	09 x 19 mm, schwarz	A = 9,0 mm	Einlötpin
D03PA	06 x 19 mm, schwarz	A = 6,0 mm	Einlötpin

A = Bauhöhe



D3



D2



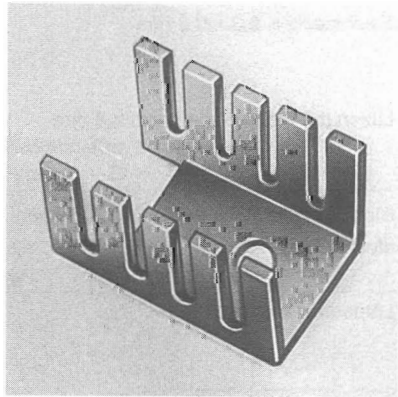
D1

Alu-Kühlkörper U = 15 mm

Type	Ausführung
D51	25 x 18 mm, blank
D51A	25 x 18 mm, schwarz
D51V	25 x 18 mm, blank, ausgespart 10,1 x 10,6 mm
D51VA	25 x 18 mm, schwarz, ausgespart 10,1 x 10,6 mm

Geeignet für TO220.

D51

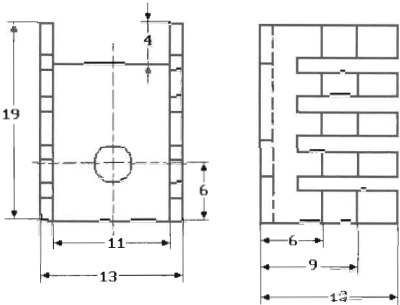


D01..03

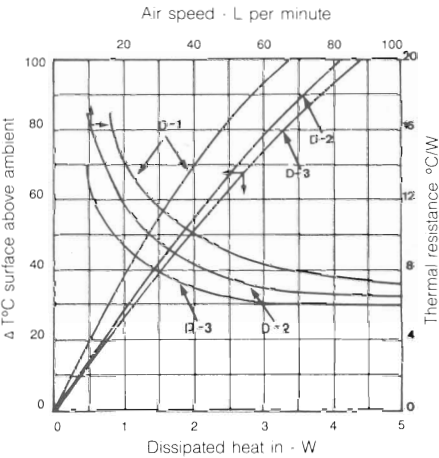
U-Fingerkühlkörper für TO127, TO220 und TO202

Type	D01	D01A	D02	D02A	D03	D03A
K/W	22	21	23	22	25	24

D01..03



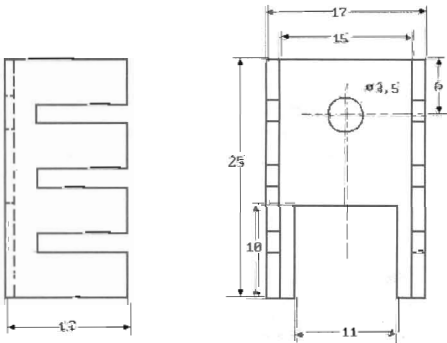
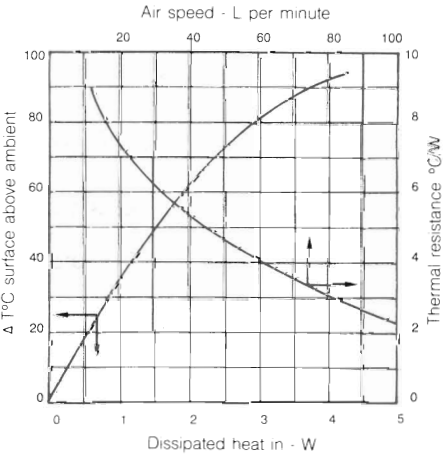
U = Flankenabstand



D51..

U-Fingerkühlkörper für TO220

Type	D51	D51A	D51V	D51VA
K/W	15	14	18	16



U = Flankenabstand