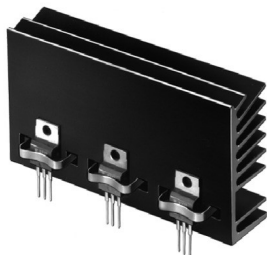


Data sheet Product SK 181 94 C 3 x TO 220



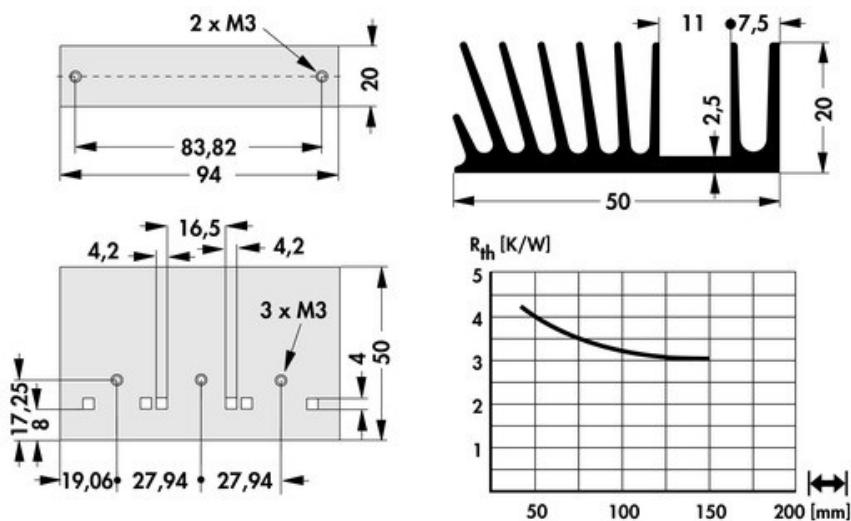
SK 181 94 C 3 x TO 220

Profile heatsinks and liquid coolers>Standard extruded heatsinks
50 x 20 x 94 mm, for transistor retaining spring THF 409 TO 220

Features

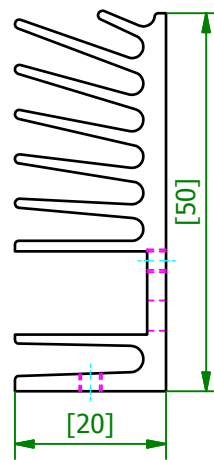
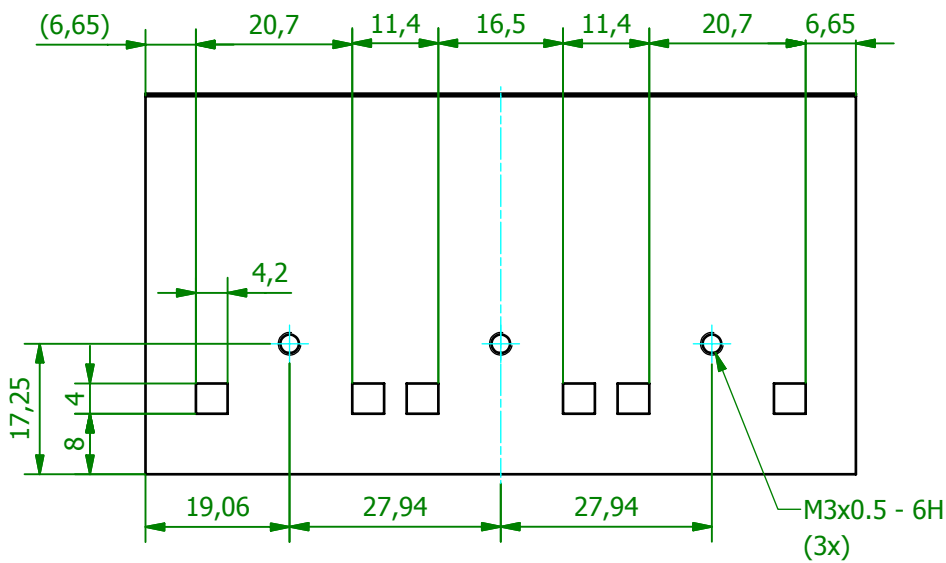
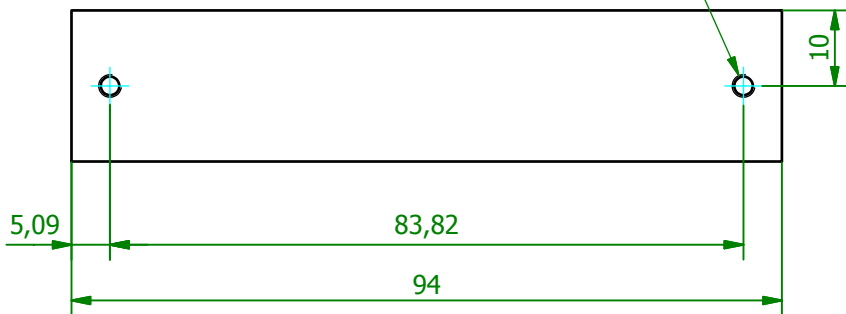
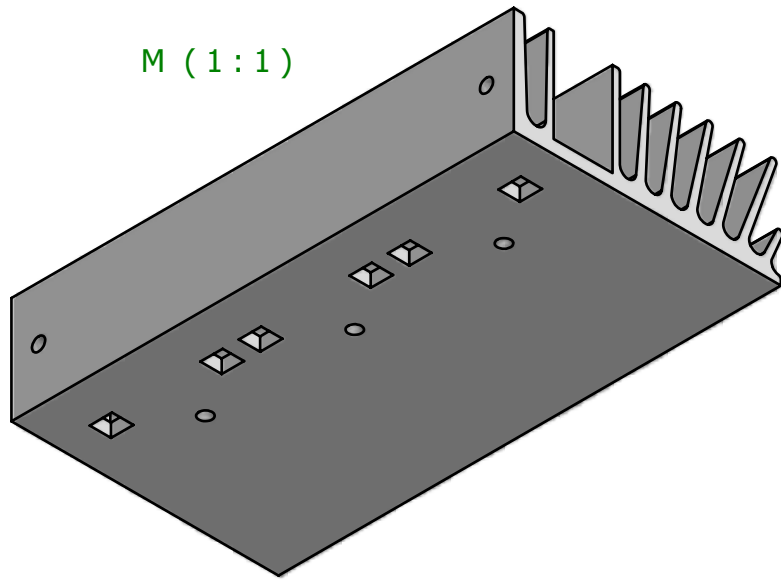
thermal resistance:	4.25 - 3.1 K/W
length:	50 mm / 75 mm / 100 mm / 1000 mm
surface:	<ul style="list-style-type: none"> • black anodised • natural colour anodised • raw degreased aluminium (by the metre raw aluminium)
drilling pattern:	<ul style="list-style-type: none"> • TO 3 • CB
height:	20 mm
width:	50 mm
plate thickness:	2.5 mm

Technical Drawing



M (1 : 1)

M3x0.5 - 6H-
(2x)


$$M(1:1)$$


Schutzvermerk gemäß
DIN ISO 16016 beachten
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Freimasstoleranz
DIN ISO 2768m

Oberfläche
SA

Kunde 77777 - Fischer Elektronik



	Datum
Erst.	01.08.2007
Bearb.	16.02.2009

Name
Lochen
Lochen

Bezeichnung / Titel
SK 181 94 C 3 x TO 220
Kühlkörper

Werkstoff / Material
AlMgSi0,5 F22
(EN AW 6060 T66)

Zeichnungs-Nummer

001020730

Blatt
1Blätter
1

Z.	Änderungen
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Datum

Name

C001020729.ipt

Maße in [] nach Profiltoleranzen nach DIN EN 12020