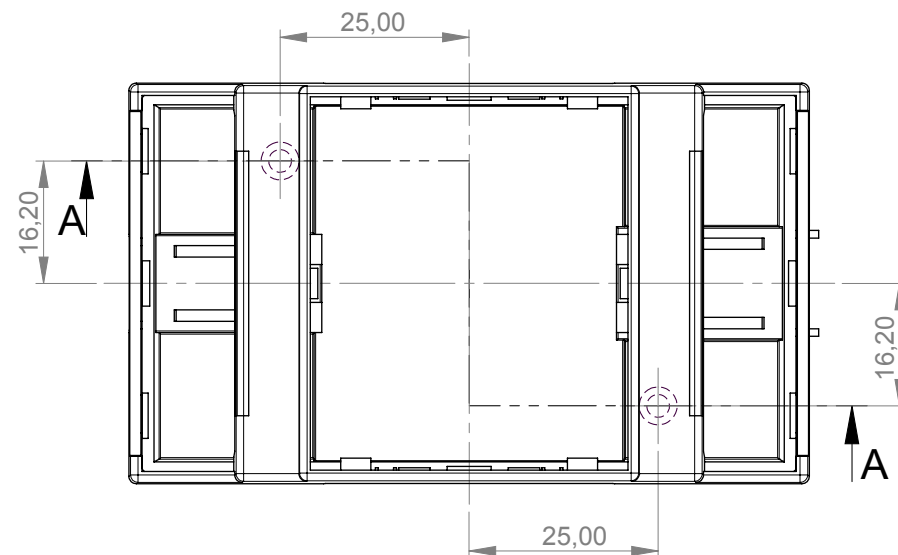
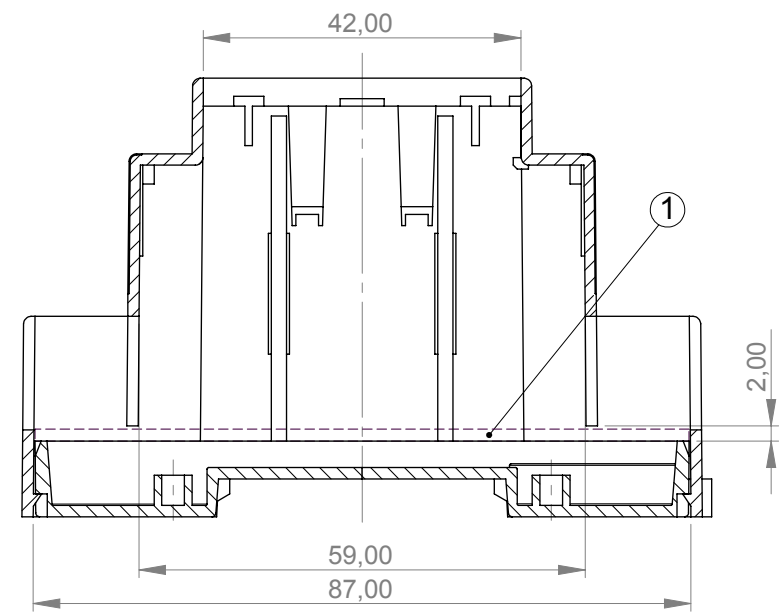
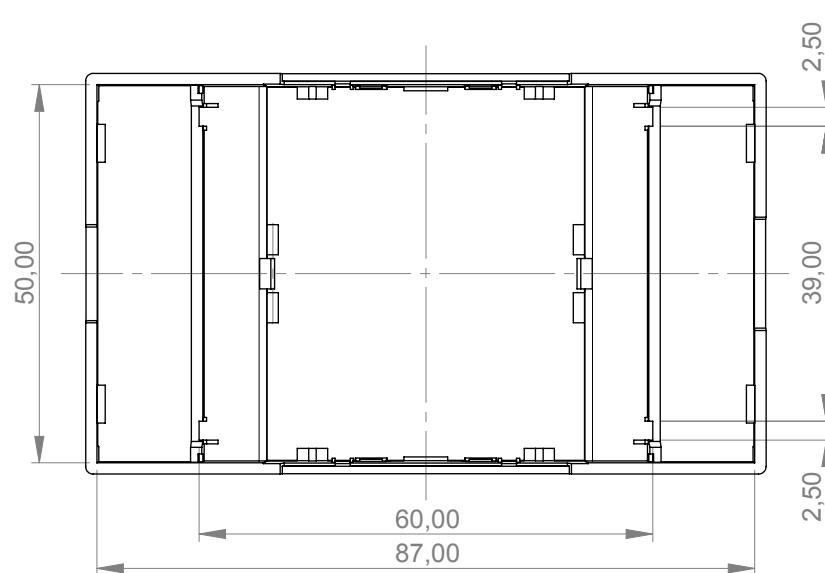


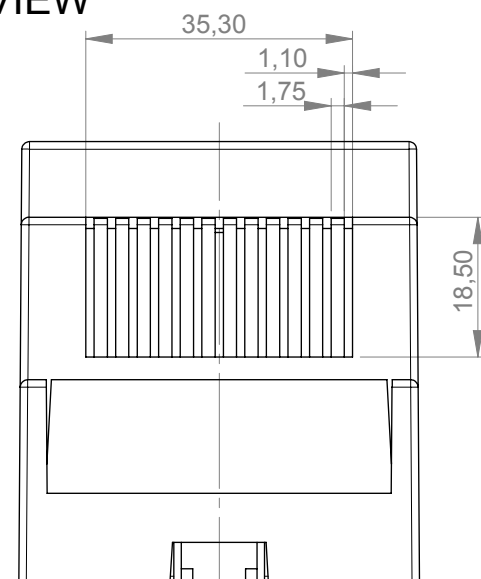
B 67 02 100 A-A
Vers. I: connection side with free through passage
front open
2 sides open



Innenansicht
Inside view

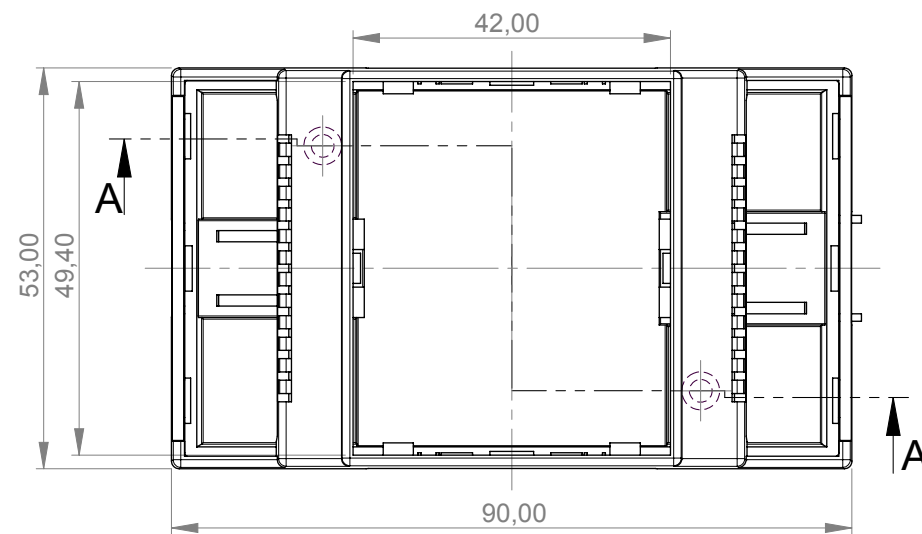
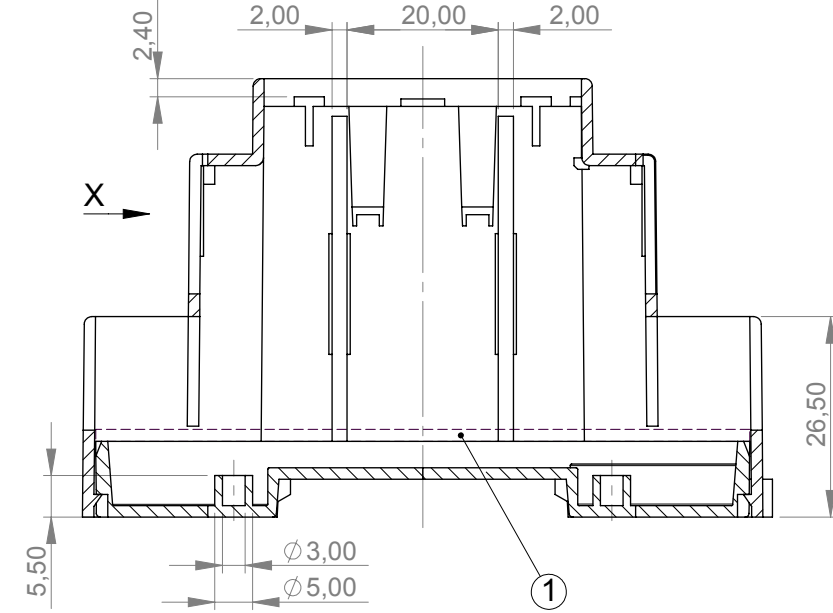


ANSICHT X
VIEW



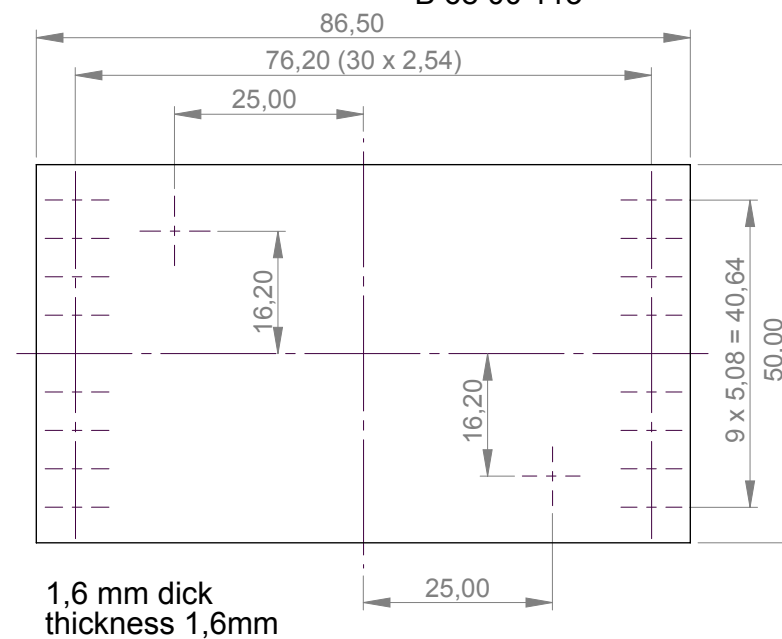
Lüftungsschlitze
Ventilations slots

B 67 02 102 A-A
Vers. II: connection side with free through passage
front open
2 sides open



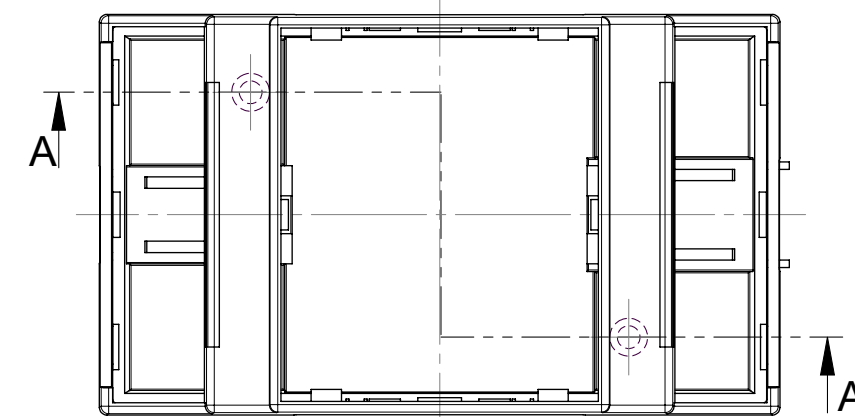
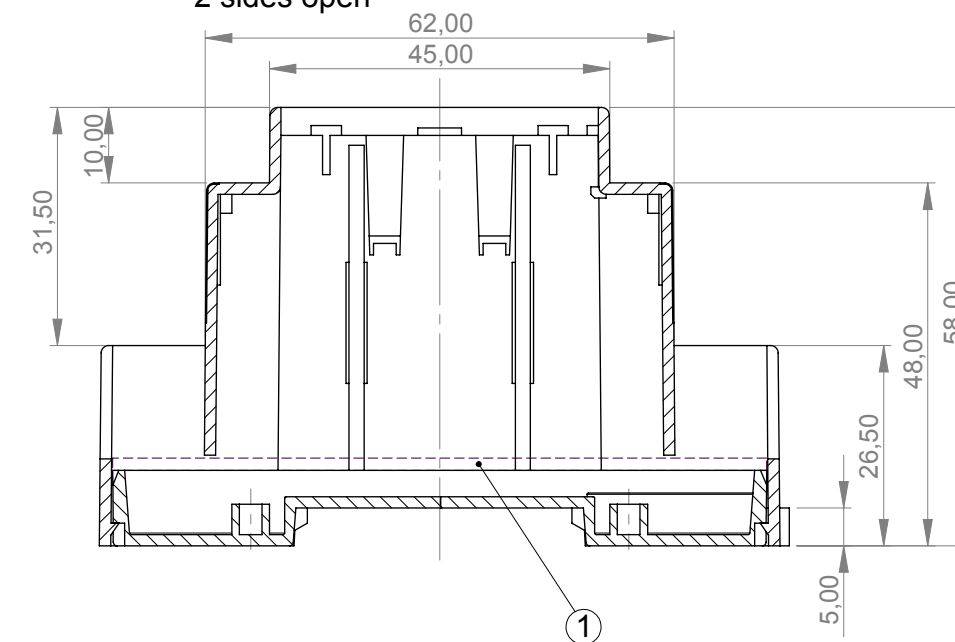
1 Platine für Printklemme
PCB for terminal block

für Klemmenabdeckung: B 68 00 112
B 68 00 113
for terminal guards: B 68 00 112
B 68 00 113



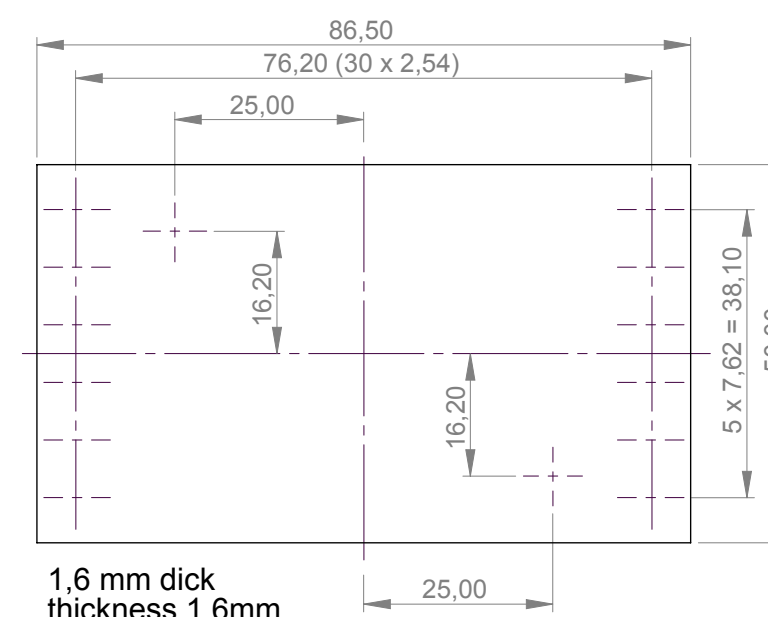
1,6 mm dick
thickness 1,6mm

B 67 02 104 A-A
Vers. III: connection side with extended passage
front open
2 sides open



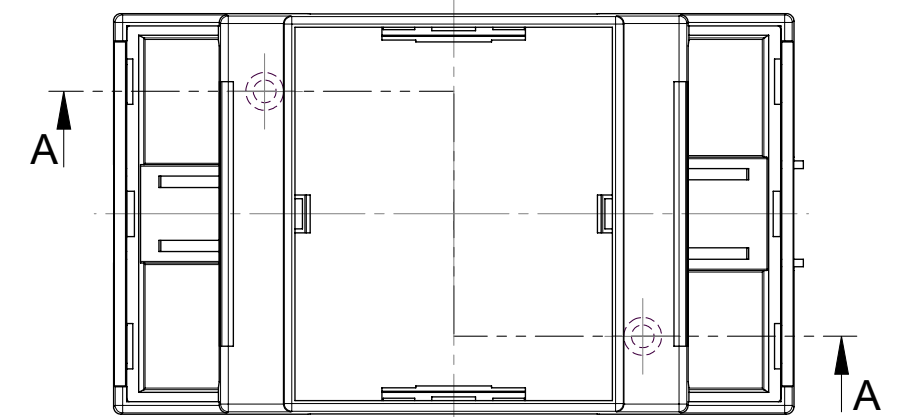
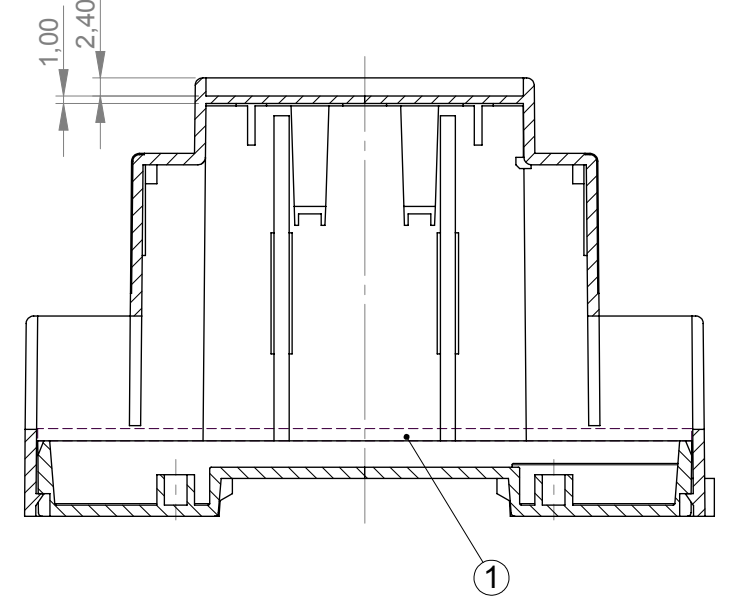
1 Platine für Printklemme
PCB for terminal block

für Klemmenabdeckung: B 68 00 114
for terminal guards: B 68 00 114



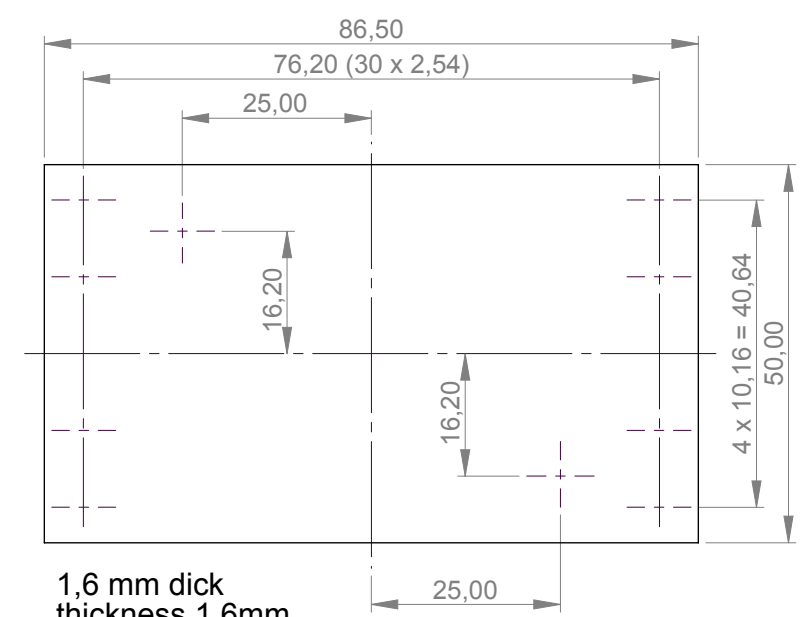
1,6 mm dick
thickness 1,6mm

B 67 02 106 A-A
Vers. IV: connection side with free through passage
front closed
2 sides open



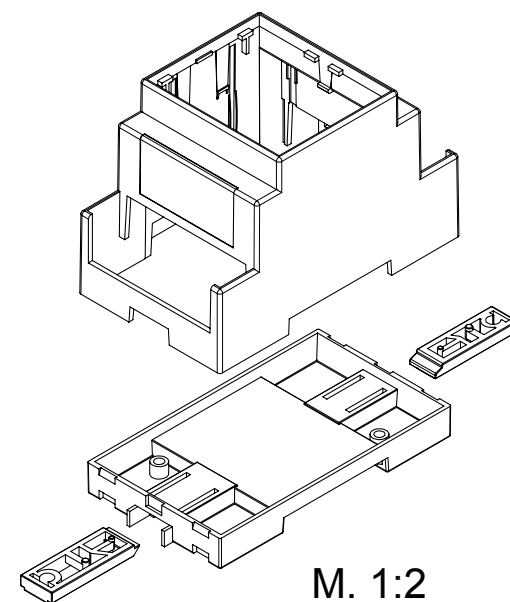
1 Platine für Printklemme
PCB for terminal block

für Klemmenabdeckung: B 68 00 115
for terminal guards: B 68 00 115

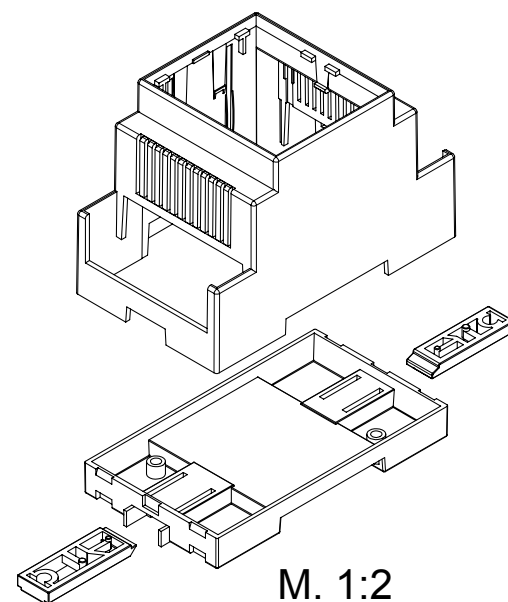


1,6 mm dick
thickness 1,6mm

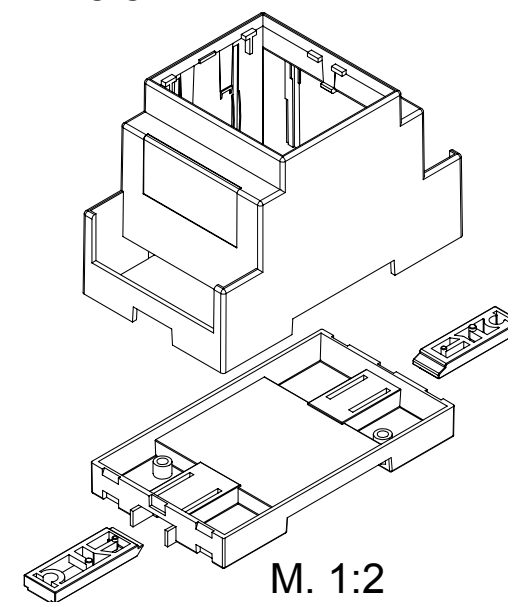
Vers. I



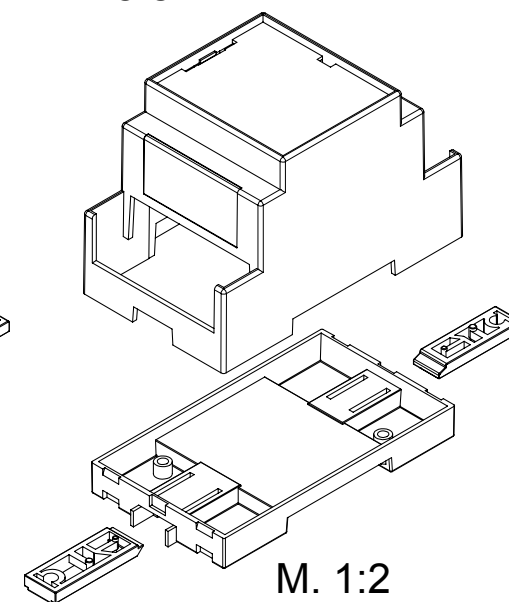
Vers. II



Vers. III



Vers. IV



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OKW
GEHÄUSE
SYSTEME

Bearb. am: 19.03.09
Ersteller: Hasselb
Freigabe:
Rev. Index: 1
Stand:

Material:
Farbe:

Toleranzen:
DIN 16901 T130
Zeichnungsart:
KUNDE

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RAILTEC C 3 Module
53 breit, Version I-IV
B670210*

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DIN 6 Teil 2

Maßstab:
1:1
(1:2)

Bearbeiter:
Hasselb
Dateiname:
00011301