

Product Identification and related Part-Number

To order a SAURO's product, the Complete Part-Number must be identified. It is composed by a Standard Code and a potential Custom Code.

Code structures are indicated in the below diagrams.

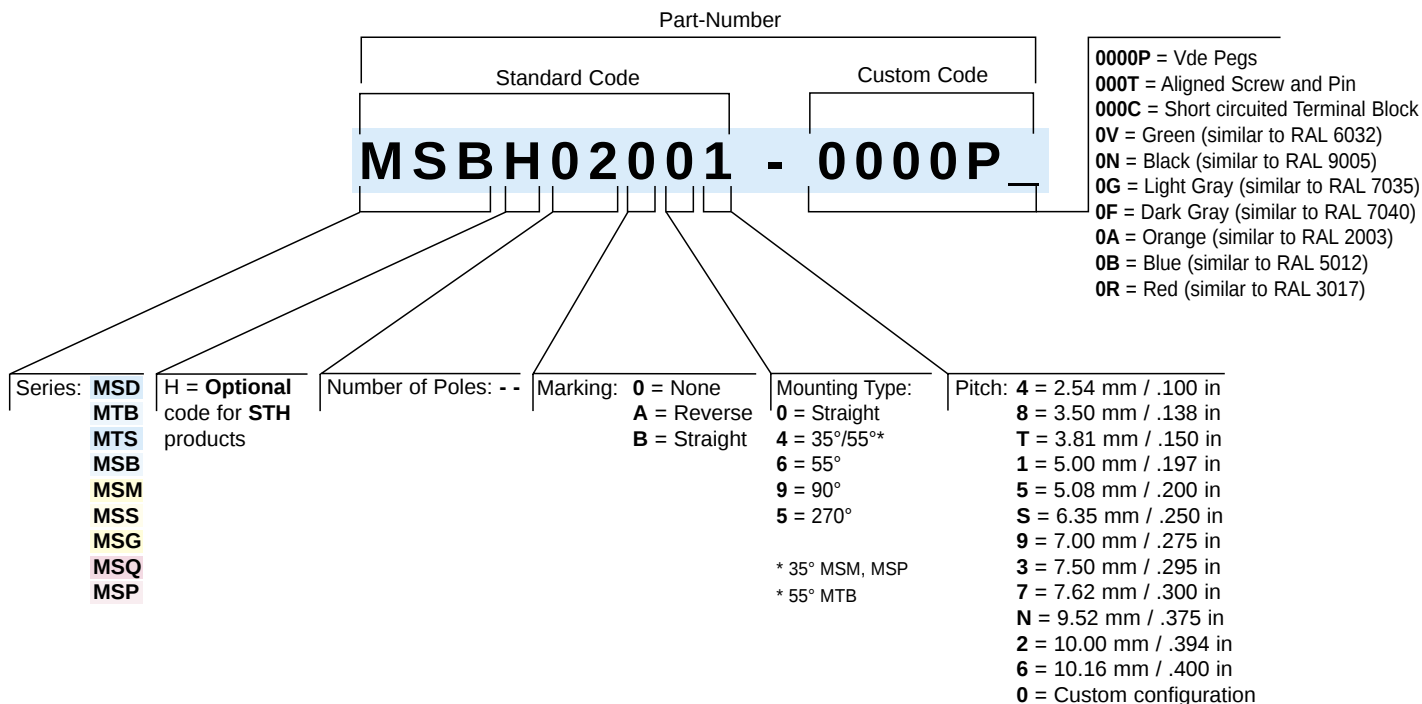
Produktidentifizierung und entsprechende Artikelnummer

Um ein SAURO Produkt zu bestellen, muss die entsprechende Artikelnummer identifiziert werden. Diese setzt sich aus einem Standardcode und einem eventuellen kundenspezifischen Kode zusammen.

Wie der Kode aufgebaut ist, wird auf den untenstehenden Diagrammen gezeigt.

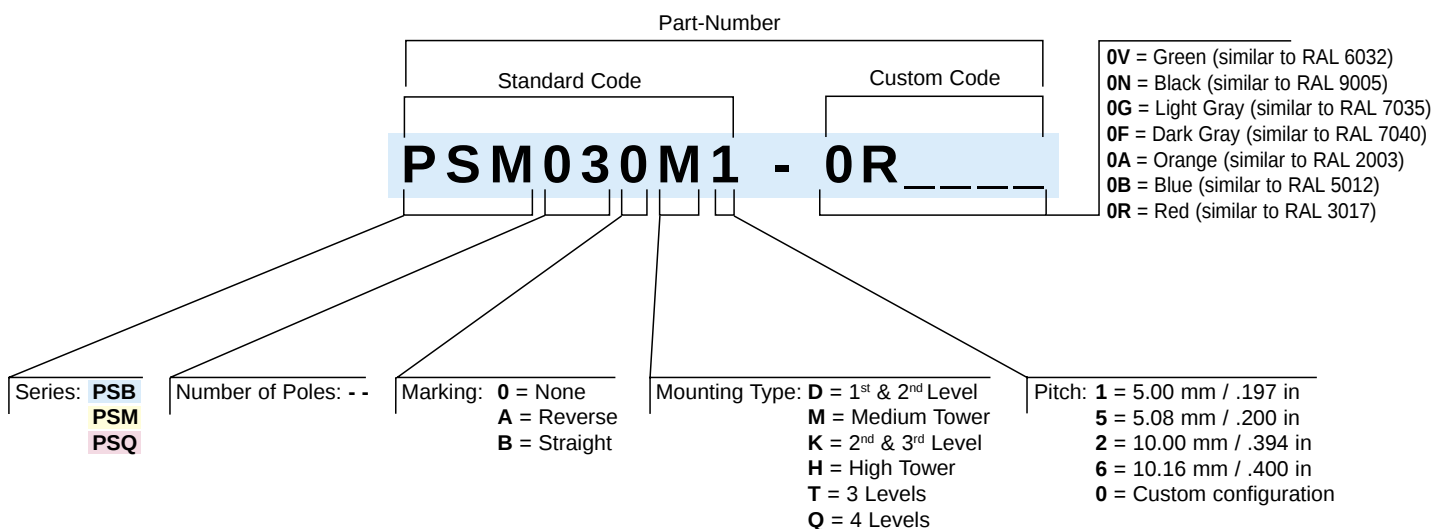
TERMINAL BLOCKS

ANSCHLUSSKLEMMEN



"PLURIMA" MULTI-LEVEL TERMINAL BLOCKS

MEHRSTÖCKIGE ANSCHLUSSKLEMMEN "PLURIMA"



FEMALE CONNECTORS

BUCHSENLEISTEN

Part-Number

Standard Code

Custom Code

CIF13A02 - 0G

0V = Green (similar to RAL 6032)
 0N = Black (similar to RAL 9005)
 0G = Light Gray (similar to RAL 7035)
 0F = Dark Gray (similar to RAL 7040)
 0A = Orange (similar to RAL 2003)
 0B = Blue (similar to RAL 5012)
 0R = Red (similar to RAL 3017)

Series: **CTF**
CSF
CIF
COF
CVF
CUF
CCF

Number of Poles: - -

Marking: 0 = None
 A = Reverse
 B = Straight

Mounting Type: 0 = Side Stackable
 1 = Straight
 9 = 90°
 M = Modular
 P = Polarized
 R = Side Stackable Right
 L = Side Stackable Left
 V = Locking Screw Flanges
 (CTF, CIF)
 D = Locking Screw Flanges Right version (CVF)
 S = Locking Screw Flanges Left version (CVF)
 S = CSF **safe** with Snappers
 J = CSF **safe** 90°
 F = CSF **safe** with Locking Screw Flanges

Pitch: 8 = 3.50 mm / .138 in
 T = 3.81 mm / .150 in
 1 = 5.00 mm / .197 in
 5 = 5.08 mm / .200 in
 9 = 7.00 mm / .275 in
 3 = 7.50 mm / .295 in
 7 = 7.62 mm / .300 in
 2 = 10.00 mm / .394 in
 6 = 10.16 mm / .400 in
 0 = Custom configuration

MALE CONNECTORS

STIFTLEISTEN

Part-Number

Standard Code

Custom Code

CIMH049P7 - 0N

0V = Green (similar to RAL 6032)
 0N = Black (similar to RAL 9005)
 0G = Light Gray (similar to RAL 7035)
 0F = Dark Gray (similar to RAL 7040)
 0A = Orange (similar to RAL 2003)
 0B = Blue (similar to RAL 5012)
 0R = Red (similar to RAL 3017)

Series: **CTM**
CSM
CIM
COM
CPM
CRM

H = **Optional**
 code for **STH**
 products

Number of Poles: - -

Version:
 0 = Straight
 4 = 45°
 9 = 90°

Mounting Type:
 A = Side Stackable
 M = Modular
 P = Polarized
 E = Ejector Ears
 V = Locking Screw Flanges

Pitch: 8 = 3.50 mm / .138 in
 T = 3.81 mm / .150 in
 1 = 5.00 mm / .197 in
 5 = 5.08 mm / .200 in
 9 = 7.00 mm / .275 in
 3 = 7.50 mm / .295 in
 7 = 7.62 mm / .300 in
 2 = 10.00 mm / .394 in
 6 = 10.16 mm / .400 in
 0 = Custom configuration

Part-Number

Standard Code

Custom Code

STC072L250 - - - -

Series: **STC000**
STC072
STC107

STC072

S016 = STD Size Cut Profile L 16.50 mm / .650 in
S028 = STD Size Cut Profile L 27.75 mm / 1.093 in
S039 = STD Size Cut Profile L 39.00 mm / 1.535 in
S050 = STD Size Cut Profile L 50.25 mm / 1.978 in
S061 = STD Size Cut Profile L 61.50 mm / 2.421 in
S073 = STD Size Cut Profile L 72.75 mm / 2.864 in
S084 = STD Size Cut Profile L 84.00 mm / 3.307 in
S095 = STD Size Cut Profile L 95.25 mm / 3.750 in
S106 = STD Size Cut Profile L 106.50 mm / 4.193 in
S118 = STD Size Cut Profile L 117.75 mm / 4.636 in
S129 = STD Size Cut Profile L 129.00 mm / 5.079 in
S140 = STD Size Cut Profile L 140.25 mm / 5.522 in
S151 = STD Size Cut Profile L 151.50 mm / 5.965 in
S163 = STD Size Cut Profile L 162.75 mm / 6.407 in
S174 = STD Size Cut Profile L 174.00 mm / 6.850 in
A026 = STD Size Adapter for 68 mm / 2.677 in PCB

STC107

S035 = STD Size Cut Profile L 35.00 mm / 1.378 in
S051 = STD Size Cut Profile L 51.50 mm / 2.028 in
S070 = STD Size Cut Profile L 70.00 mm / 2.756 in
S086 = STD Size Cut Profile L 86.50 mm / 3.406 in
S105 = STD Size Cut Profile L 105.00 mm / 4.134 in
S121 = STD Size Cut Profile L 121.50 mm / 4.783 in
S140 = STD Size Cut Profile L 140.00 mm / 5.512 in
S156 = STD Size Cut Profile L 156.50 mm / 6.161 in
S175 = STD Size Cut Profile L 175.00 mm / 6.890 in
S191 = STD Size Cut Profile L 191.50 mm / 7.538 in
S210 = STD Size Cut Profile L 210.00 mm / 8.268 in
S226 = STD Size Cut Profile L 226.50 mm / 8.898 in
S245 = STD Size Cut Profile L 245.00 mm / 9.646 in
S261 = STD Size Cut Profile L 261.50 mm / 10.295 in
S280 = STD Size Cut Profile L 280.00 mm / 11.024 in
A160 = STD Size Adapter for 100 mm / 3.937 in PCB
A___ = Custom Size Cut Adapter for 100 mm / 3.937 in PCB
TS60 = Left High Lateral Element with Rail Hook
TS73 = Left High Lateral Element with Rail Hook
TD60 = Right High Lateral Element with Rail Hook
TD73 = Right High Lateral Element with Rail Hook
T060 = High Lateral Element Without Rail Hook
T073 = High Lateral Element Without Rail Hook
C___ = Custom Size Protection Cover 60 (in mm)
D___ = Custom Size Protection Cover 73 (in mm)

STC072

TSX0 = Left Lateral Element with Rail Hook
TDX0 = Right Lateral Element with Rail Hook
T000 = Head Without Rail Hook
P011 = DIN Rail Hook
2000 = Profile for PCB L 2 m / 78.74 in
L___ = Custom Size Cut Profile (in mm)

STC107

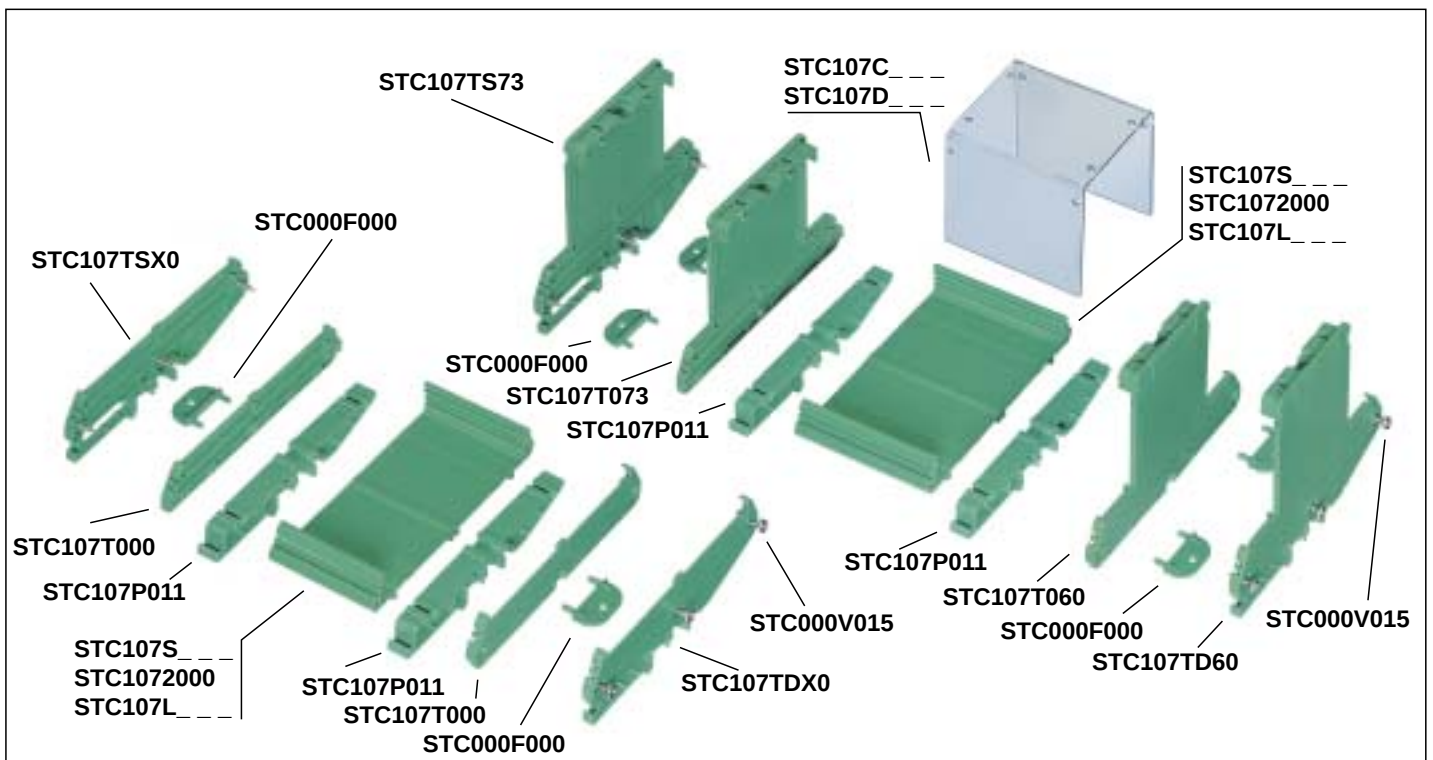
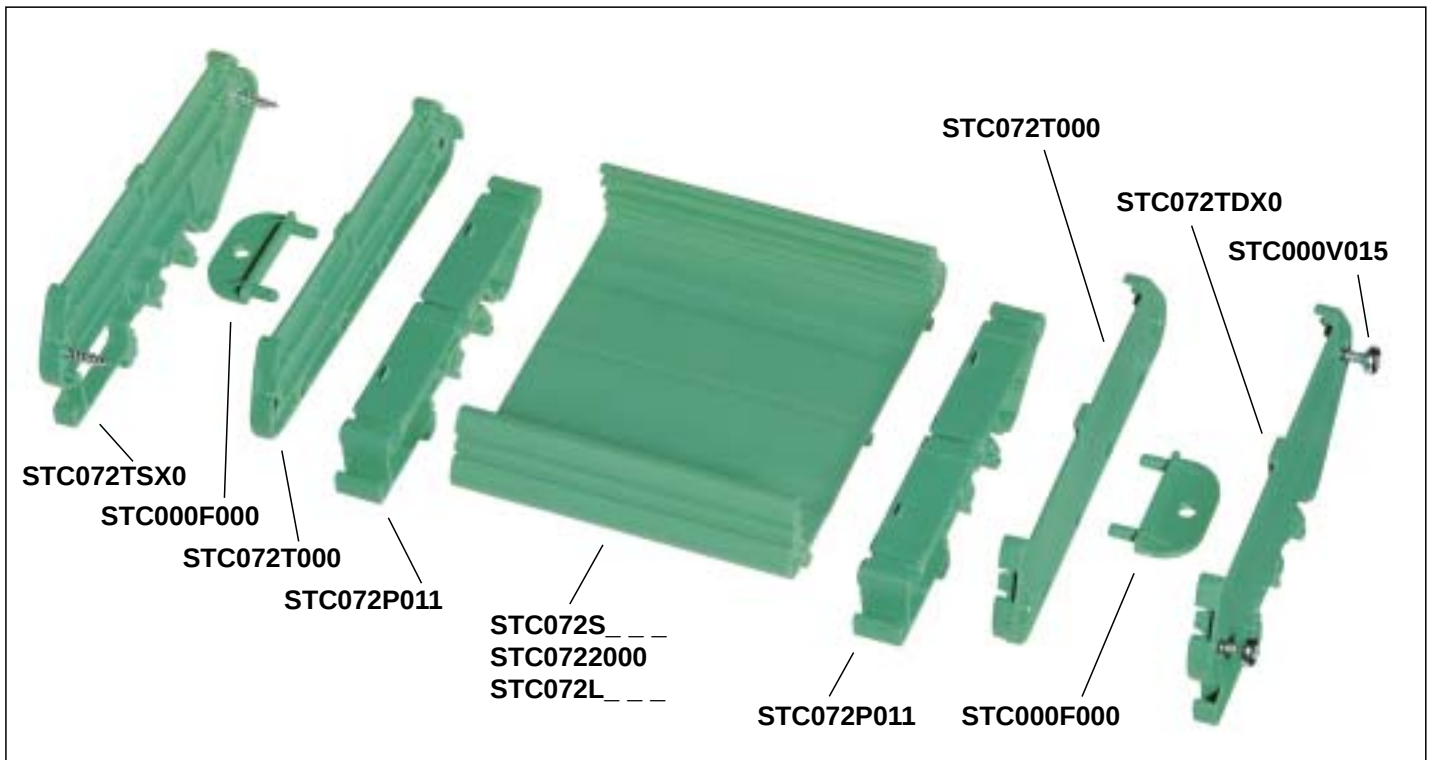
STC000

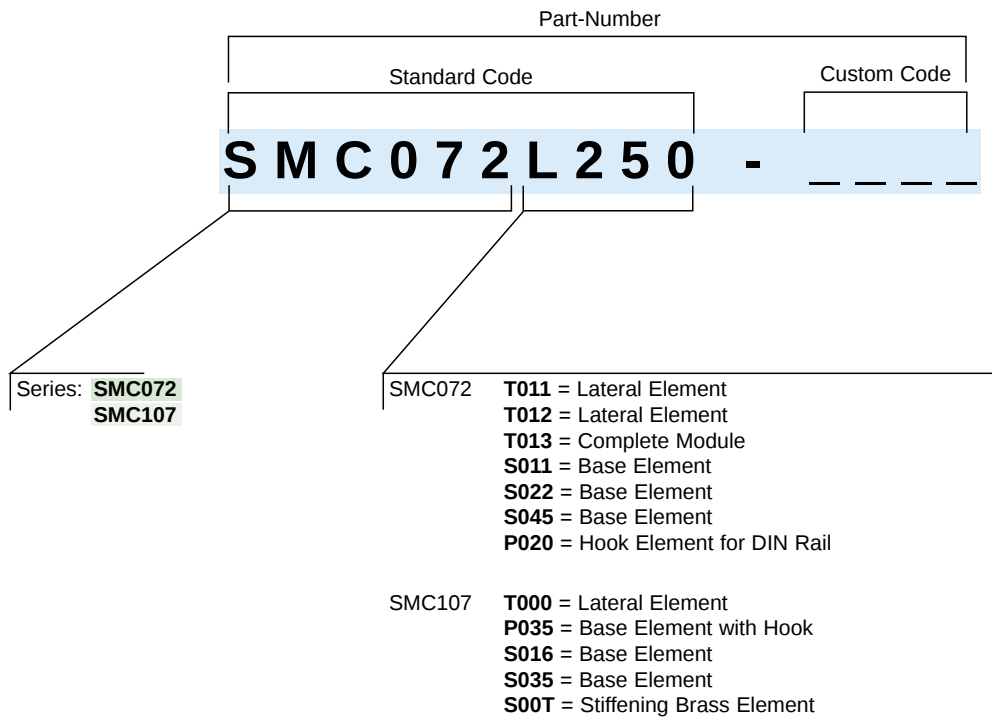
V015 = Screw for Head Fastening
F000 = Bracket for Wall Mounting

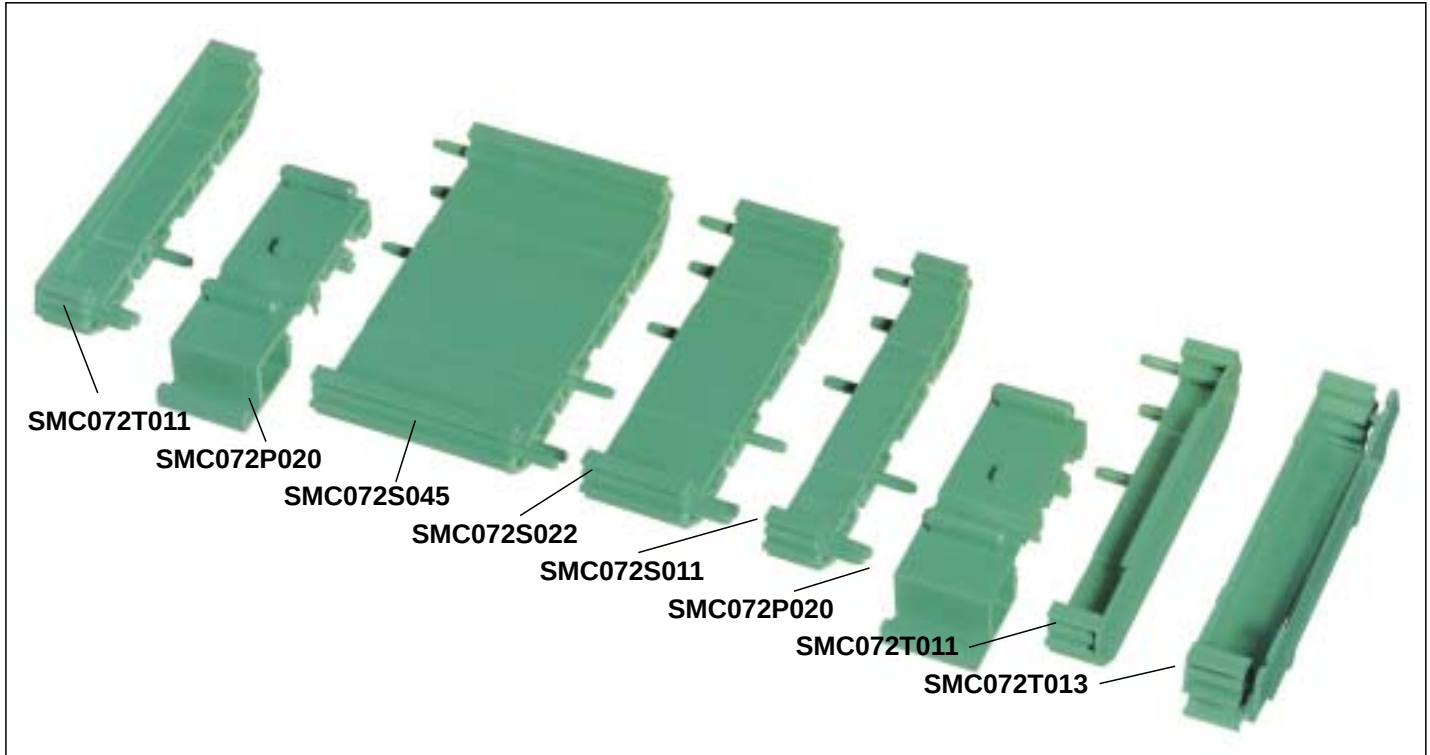
PCB Length

20.00 mm / .787 in
31.25 mm / 1.230 in
42.50 mm / 1.673 in
53.75 mm / 2.116 in
65.00 mm / 2.559 in
76.25 mm / 3.002 in
87.50 mm / 3.445 in
98.75 mm / 3.888 in
110.00 mm / 4.331 in
121.25 mm / 4.774 in
132.50 mm / 5.217 in
143.75 mm / 5.659 in
155.00 mm / 6.102 in
166.25 mm / 6.545 in
177.50 mm / 6.988 in

38.50 mm / 1.516 in
55.00 mm / 2.165 in
73.50 mm / 2.894 in
90.00 mm / 3.543 in
108.50 mm / 4.272 in
125.00 mm / 4.921 in
143.50 mm / 5.650 in
160.00 mm / 6.299 in
178.50 mm / 7.026 in
195.00 mm / 7.677 in
213.50 mm / 8.406 in
230.00 mm / 9.055 in
248.50 mm / 9.783 in
265.00 mm / 10.433 in
283.50 mm / 11.161 in

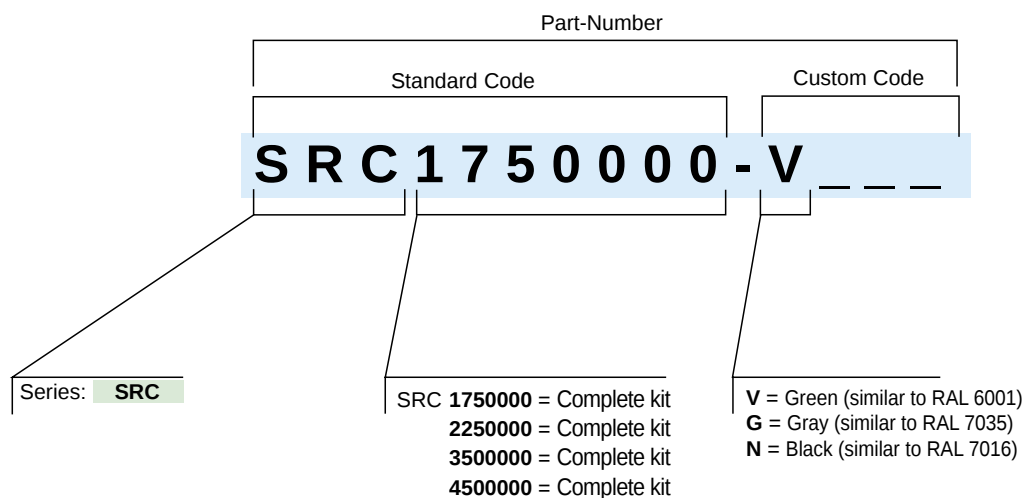






DIN RAIL BOXES

GEHÄUSE FÜR HUTSCHIENENMONTAGE



ADHESIVE LABELS

KLEBETIKETTEN

