

1.2 EPIC® S T A

Einsätze / Inserts / Inserts

Technische Daten:

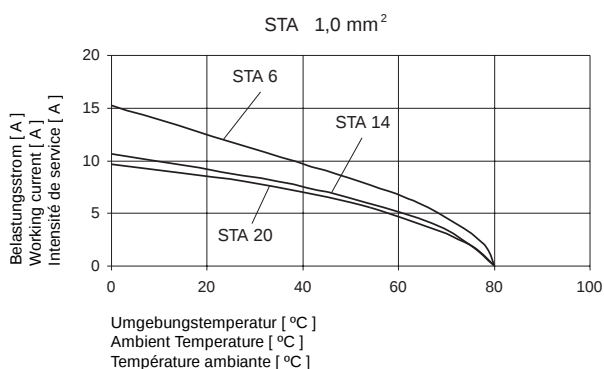
- Kontaktzahlen: 6, 14, 20
- Bemessungsspannung: VDE: 60 V EPIC® STA 6-20
UL: 48 V EPIC® STA 6-20
CSA: 48 V EPIC® STA 6-20
- Bemessungsstrom: VDE: 10 A EPIC® STA 6-20
UL: 10 A EPIC® STA 6-20
CSA: 10 A EPIC® STA 6-20
- Verschmutzungsgrad: 2
- Prüfpannung: 1,5 kV
- Leitungsanschluß: Lötanschluß: bis 1,5 mm²
Schraubanschluß: 0,5-1,5 mm²
- Temperaturbereich: -40°C - 80°C
- Kontakte: Kupferlegierung, hartversilbert
- Durchgangswiderstand: < 2 mOhm

Technical Data:

- Number of contacts: 6, 14, 20
- Rated voltage: VDE: 60 V EPIC® STA 6-20
UL: 48 V EPIC® STA 6-20
CSA: 48 V EPIC® STA 6-20
- Rated current: VDE: 10 A EPIC® STA 6-20
UL: 10 A EPIC® STA 6-20
CSA: 10 A EPIC® STA 6-20
- Pollution level: 2
- Test voltage: 1,5 kV
- Termination technique: Solder termination: up to 1,5 mm²
Screw termination: 0,5-1,5 mm²
- Temperature range: -40°C - 80°C
- Contacts: Copper alloy, silver plated
- Contact resistance: < 2 mOhm

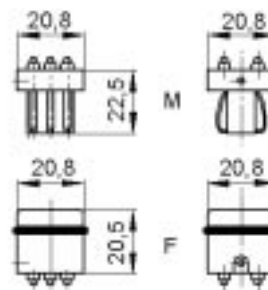
Caractéristiques techniques:

- Nombre de contacts: 6, 14, 20
- Tension nominale: VDE: 60 V EPIC® STA 6-20
UL: 48 V EPIC® STA 6-20
CSA: 48 V EPIC® STA 6-20
- Courant nominale: VDE: 10 A EPIC® STA 6-20
UL: 10 A EPIC® STA 6-20
CSA: 10 A EPIC® STA 6-20
- Degré de pollution: 2
- Tension d'essai: 1,5 kV
- Raccordement: Raccord à souder: 1,5 mm² maxi
Raccord à visser: 0,5-1,5 mm²
- Gamme de température: -40°C - 80°C
- Contacts: Alliage cuivre, argenté
- Résistance de passage: . . . < 2 mOhm



1.2 EPIC® S T A

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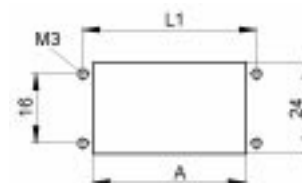
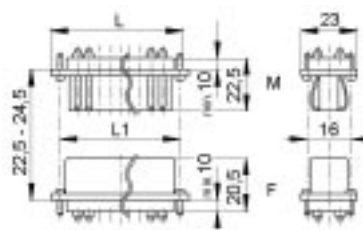
Schraubanschluß / Screw termination / Raccord à visser

STA 6

Artikel part article	Version version version	Art.Nr. part No. N° art.	Kontakte contacts contacts	L	L1	A
STA 6 FS	Stift / male / mâle	10488100*	6			
STA 6 SS	Buchse / female / femelle	10486100*	6			

Gehäuse / Housings / Boîtiers:
3.1: H-A 3

Ansicht anschlußseitig
View from cable side
Vue côté raccordement



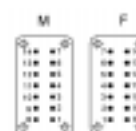
Montageausschnitt
Panel cut-out
Découpe de montage

STA 14

Artikel part article	Version version version	Art.Nr. part No. N° art.	Kontakte contacts contacts	L	L1	A
STA 14 FS	Stift / male / mâle	10493100*	14	56,5	49,5	41,5
STA 14 SS	Buchse / female / femelle	10491100*	14	56,5	49,5	41,5

Gehäuse / Housings / Boîtiers:
3.1: H-A 10

Ansicht anschlußseitig
View from cable side
Vue côté raccordement



STA 20

Artikel part article	Version version version	Art.Nr. part No. N° art.	Kontakte contacts contacts	L	L1	A
STA 20 FS	Stift / male / mâle	10503100*	20	73	66	58
STA 20 SS	Buchse / female / femelle	10501100*	20	73	66	58

Gehäuse / Housings / Boîtiers:
3.1: H-A 16

Ansicht anschlußseitig
View from cable side
Vue côté raccordement

