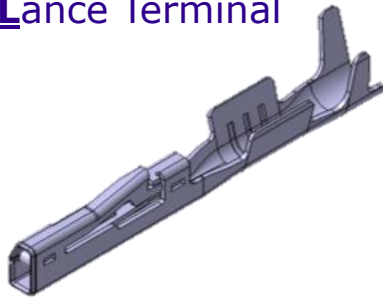


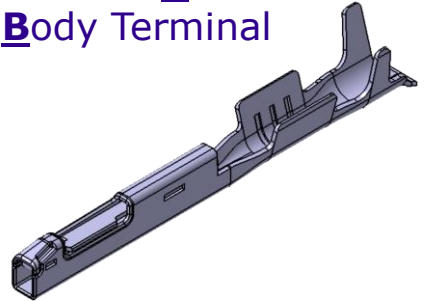
- Improved properties
- Compatible to existing solutions

# 0.5 mm LL & CB Terminal System

0.5 mm **L**ocking  
**L**ance Terminal



0.5 mm **C**lean  
**B**ody Terminal



## Product description:



Compatible with the standard cavities



Compatible with Aluminum wire crimping



Low mating force

MicroFlex

Used for MicroFlex applications



Improved thermodynamic strength



Improved processability



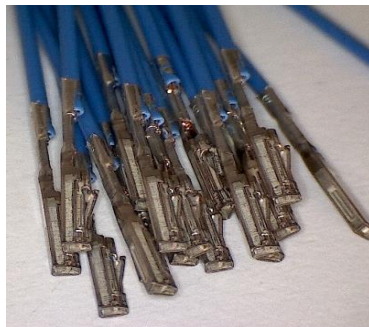
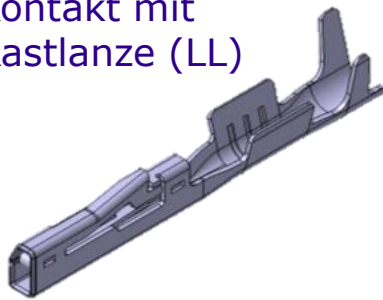
Contact person for  
further information:

Mr. Andreas Brinkmann (SEWS-CE)  
[andreas.brinkmann@sews-ce.com](mailto:andreas.brinkmann@sews-ce.com)

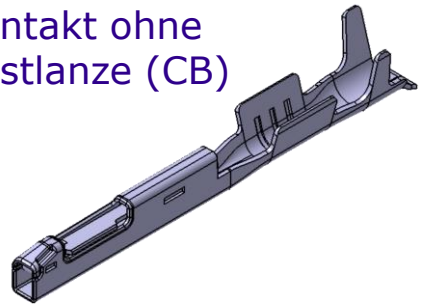
- Verbesserte Eigenschaften
- Kompatibel zu bestehenden Lösungen

# 0,5 mm LL & CB Kontaktsystem

0,5 mm  
Kontakt mit  
Rastlanze (LL)



0,5 mm  
Kontakt ohne  
Rastlanze (CB)



## Produktbeschreibung:



Kompatibel zur Standardkammer



Geeignet für den Einsatz  
mit Aluminiumleitung



Niedrige Steckkräfte

MicroFlex

Geeignet für MicroFlex-Anwendungen



Verbesserte thermo-dynamische  
Festigkeit



Verbesserte Verarbeitbarkeit



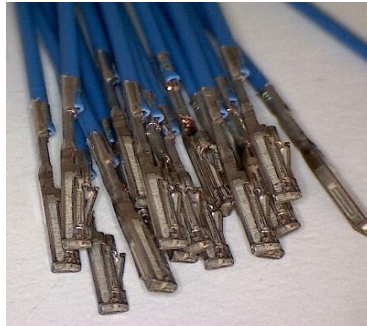
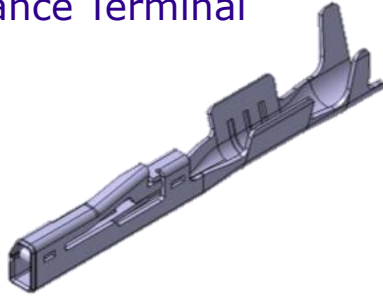
**Ansprechpartner für  
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Hr. Andreas Brinkmann (SEWS-CE)  
[andreas.brinkmann@sews-ce.com](mailto:andreas.brinkmann@sews-ce.com)

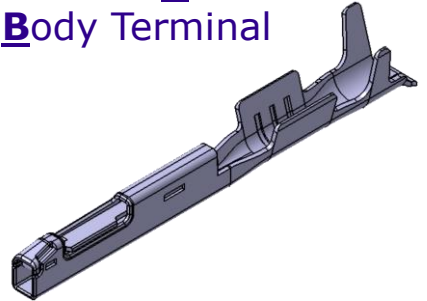
- Improved properties
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0.5 mm **L**ocking  
**L**ance Terminal



0.5 mm **C**lean  
**B**ody Terminal



## Product description:



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Compatible with Aluminum wire crimping



Low mating force

MicroFlex

Used for MicroFlex applications



Improved thermodynamic strength



Improved processability

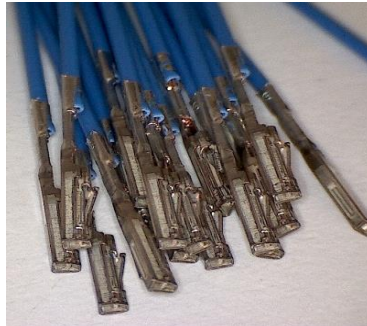
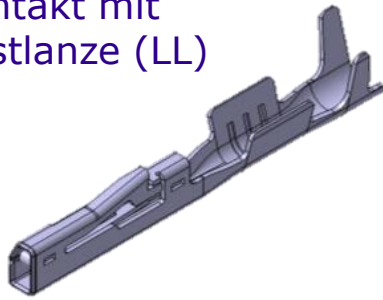
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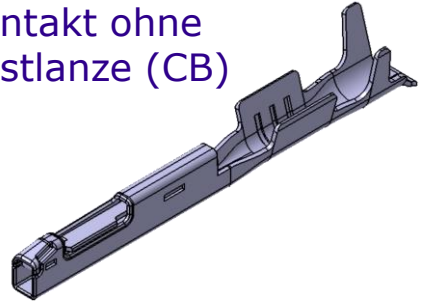
- Verbesserte Eigenschaften
- Kompatibel zu bestehenden Lösungen

# 0,5 mm LL & CB Kontaktsystem

0,5 mm  
Kontakt mit  
Rastlanze (LL)



0,5 mm  
Kontakt ohne  
Rastlanze (CB)



## Produktbeschreibung:



Kompatibel zur Standardkammer



Geeignet für den Einsatz  
mit Aluminiumleitung



Niedrige Steckkräfte

**MicroFlex**

Geeignet für MicroFlex-Anwendungen



Verbesserte thermo-dynamische  
Festigkeit



Verbesserte Verarbeitbarkeit

## Ansprechpartner für weitere Informationen:

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