

# JST

## MAINTENANCE

The tool has to be kept clean and oiled occasionally. Referring to the results of the life-time simulation we recommend the exchange of the locator after 1000 cycles at the latest. Furthermore we recommend checking the tool regularly by measuring the dimensions indicated in the specifications of the crimped contact.

## WARTUNG

Das Werkzeug muss unbedingt sauber gehalten und gelegentlich geölt werden. Bezugnehmend auf die Resultate des Lebensdauertests empfehlen wir den Austausch der Locator spätestens nach 1000 Zyklen. Weiterhin empfehlen wir, das Werkzeug in regelmäßigen Abständen durch Messen der in der Spezifikation des Crimpkontaktes angegebenen Maße zu überprüfen.

02/15-Rev.0

# JST

## INSTRUCTION MANUAL BEDIENUNGSANLEITUNG

Crimp Tool  
Crimpwerkzeug  
**CS 10 L - JUCS-2,8/4,8**

Application  
Anwendungsbereich

For Processing of JST Contacts  
Zur Verarbeitung der JST Kontakte  
F2.8 STO-1.0(T)-110N  
F4.8 STO-1.0(T)-187N  
0,5-1,0 mm<sup>2</sup>





Pos. 1: F 2,8 0,5-1,0 mm<sup>2</sup>  
Pos. 2: F 4,8 0,5-1,0 mm<sup>2</sup>



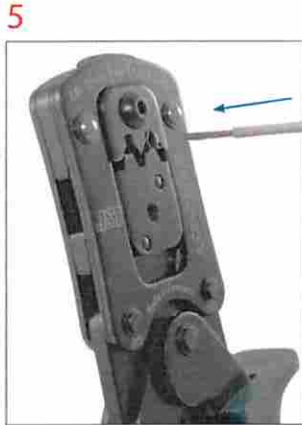
Open the tool.  
Werkzeug öffnen.



Insert the terminal into the respective profile and close the tool lightly ...  
Legen Sie den Kontakt in das entsprechende Profil und schließen Sie das Werkzeug vor ...



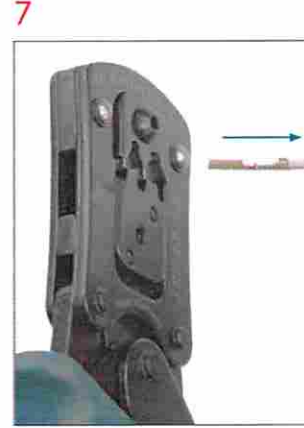
... until the contact is held (1. Ratchet Lever).  
...bis der Kontakt gehalten wird (1. Rastung).



Insert the cable until insulation stop blade.  
Leiter bis Iso-Stop Blech einschieben.

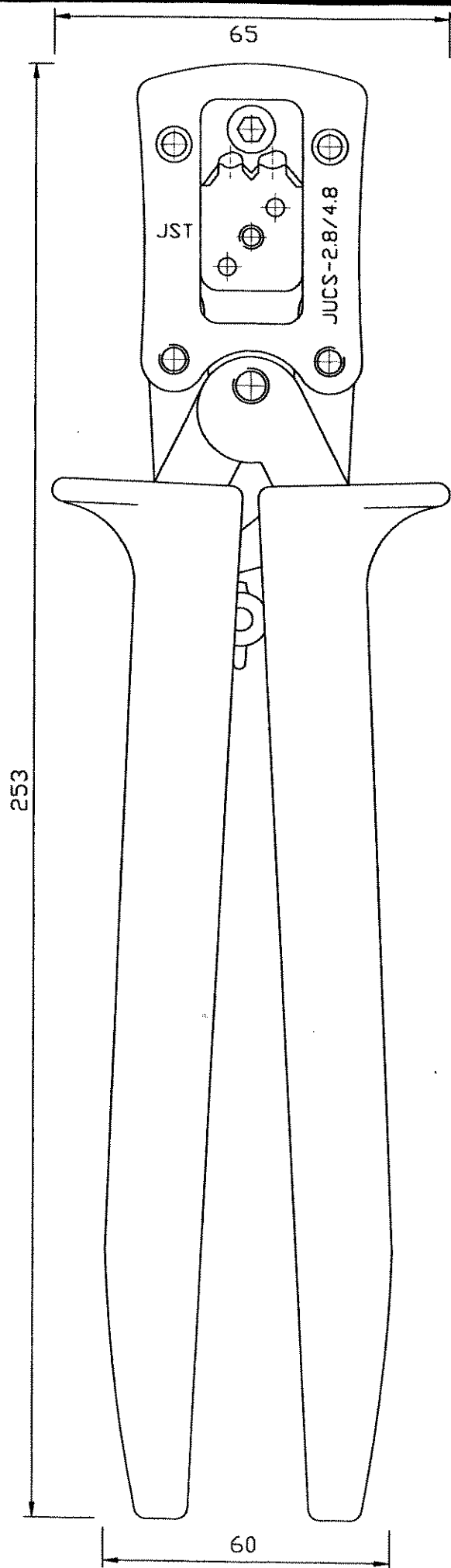


Close the tool ....  
Werkzeug schließen ....



... and remove crimped contact.  
... und gecrimpten Kontakt entnehmen.





# JST

Hand crimping tool  
Type: JUCS-2.8/4.8

Features

Parallel action  
operation

Ratchet release

Easy readjustment  
of load

Contact locator with  
insulation-stop

Precisely ground  
profiles

Ergonomic soft grips  
colour: green

Fully recyclable

Applicable terminal:  
LTD-1.0T-110N Profile 1  
LTD-1.0T-187N Profile 2

Cross section range:  
Profile 1: 0.5-1.0mm<sup>2</sup>  
Profile 2: 0.5-1.0mm<sup>2</sup>

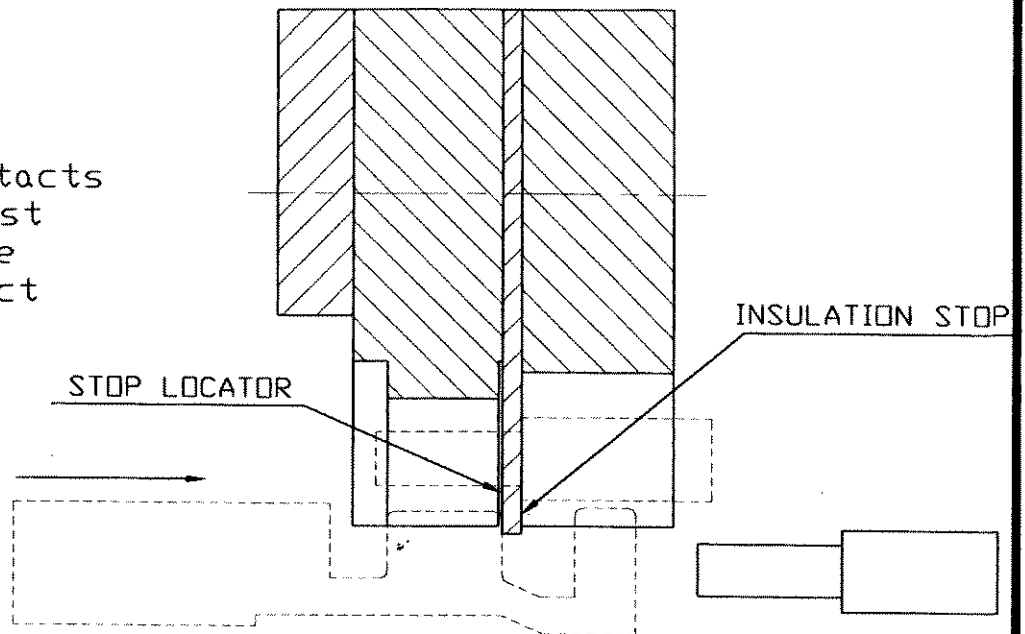
Operating instructions see overleaf

# OPERATING INSTRUCTIONS

## 1. INSERT CONTACT

-IMPORTANT-

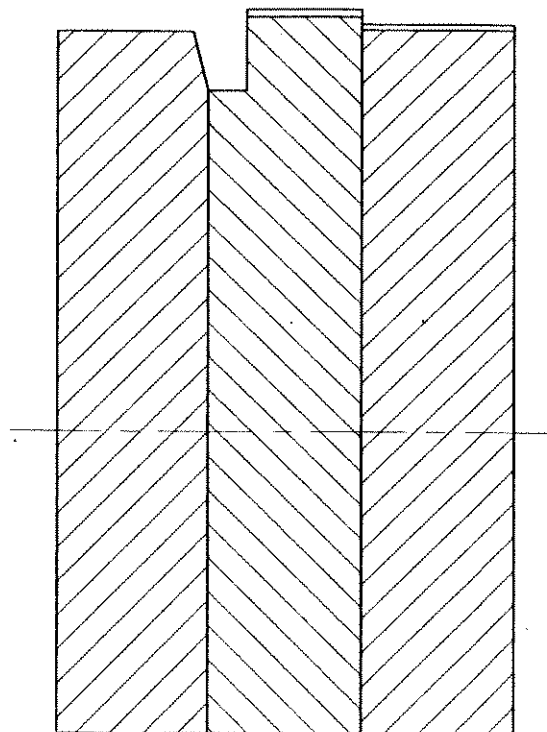
Lightly push contacts against stop whilst inserting the wire to ensure correct terminal location.



## 2. CLOSE THE JAWS ONTO THE TERMINAL.

## 3. INSERT WIRE INTO THE CONTACT.

## 4. SQUEEZE HANDLES UNTIL AUTOMATIC RATCHET RELEASES.



## 5. TAKE CARE WHEN YOU REMOVE THE CONTACT FROM THE DIE.

