

JST

Hand crimping tool
Type: WC-160

Features

Parallel action
operation

Ratchet release

Easy readjustment
of load

Contact locator with
insulation-stop

Precisely ground
profiles

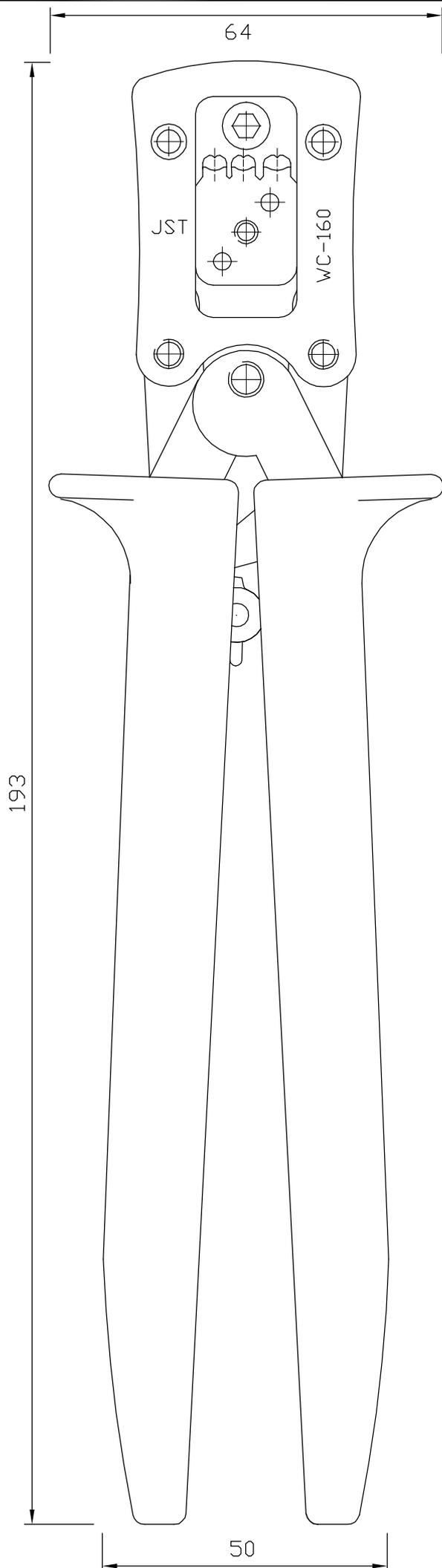
Ergonomic soft grips
colour: green

Fully recyclable

Applicable terminal:
< >VH-21T-(P)1.1

Cross section range:
Profile 1: 22 AWG
Profile 2: 20 AWG
Profile 3: 18 AWG

Crimp height specification
22 AWG - 1.05mm
20 AWG - 1.10mm
18 AWG - 1.15mm



Operating instructions see overleaf

JST

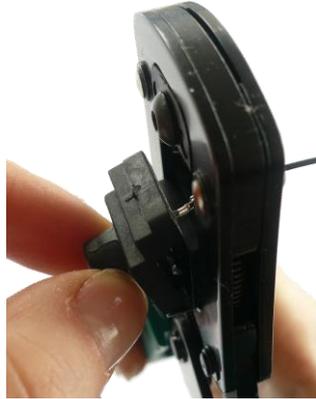
JST

11



Open the tool.
Werkzeug öffnen.

12



Loosen the Flap locator.
Schwenkanschlag lösen.

13



Remove the crimped contact.
Gecrimpten Kontakt entnehmen.

Instruction Manual/Bedienungsanleitung
Crimp Tool/Crimp-Werkzeug CS 10 – WC 160



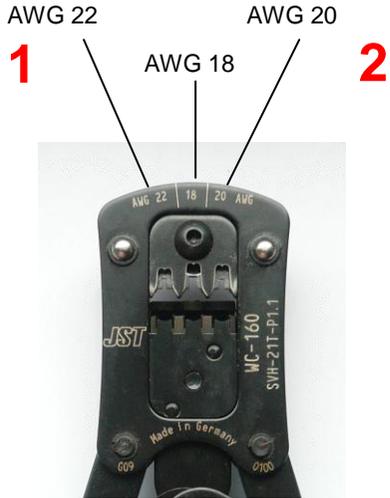
Application/Anwendungsbereich:

For processing of JST contacts
Zur Verarbeitung der JST Kontakte

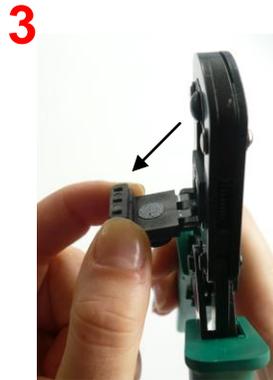
SVH-21T-P1.1 AWG 22 - 18

JST

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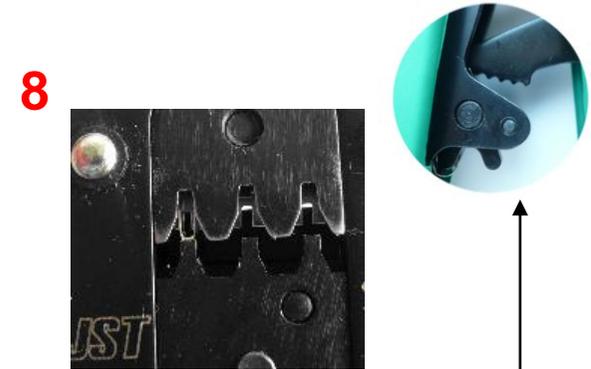
Open the tool.
Werkzeug öffnen.



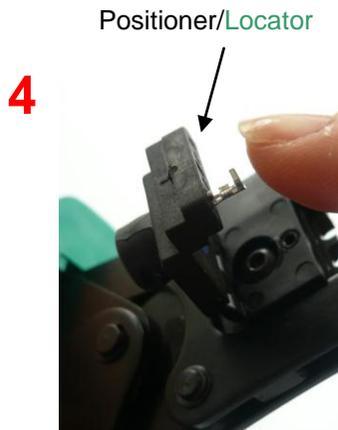
Click out the Flap locator stop.
Schwenkanschlag herausklappen.



The contact lies in the centre of the respective profile.
Kontakt liegt zur Mitte des jeweiligen Profils.



Close the tool lightly until the contact is held (1. Ratchet Lever).
Werkzeug leicht vorschließen, bis Kontakt gehalten wird (1. Rastung).



Contact has to be inserted to the stop. Please pay attention to the cross section!
Kontakt bis Anschlag einschieben. Querschnittsbereich beachten!



Close the Flap locator!
Schwenkanschlag bis Anschlag einschwenken!



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



Close the tool.
Werkzeug schließen.