

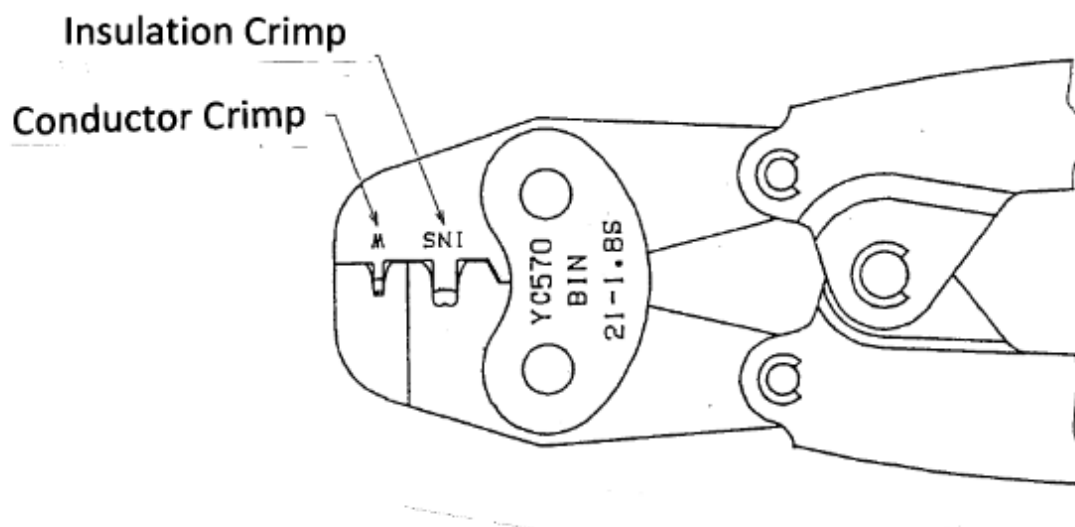
Tool Specification

1. Part Number: YC-570

2. Terminal: BIN-21T-1.8S

3. Application

Crimp Position	AWG UL1015	Tensile Strength N (kgf)	Strip Length mm
W	AWG 20	29.4(3.0) min.	5.5
W	AWG 22	39.2(4.0) min.	5.5



- Check the crimp appearance and tensile strength prior to use.
- The insulation barrel is set for type of wire listed and is not adjustable.



YC-570 Calibration

1. Visually inspect crimp sections A and B checking for abnormal wear, chips, or damage.
2. Strip a 20awg, UL1015 wire to 5.5mm.
3. In crimp position A, crimp an LIN-21T-1.8S terminal onto the 14awg wire conductor.
4. Visually inspect the crimp for defects and large burrs.
5. In crimp position B, crimp the LIN-21T-1.8S terminals insulation.
6. Visually inspect the crimp for defects and large burrs.
7. Check the tensile strength and verify it meets the tensile strength requirement.
8. Repeat steps 2~7 with a 22awg UL1007 wire.
9. If both sections pass the visual and tensile strength requirements the tool is within calibration requirements.