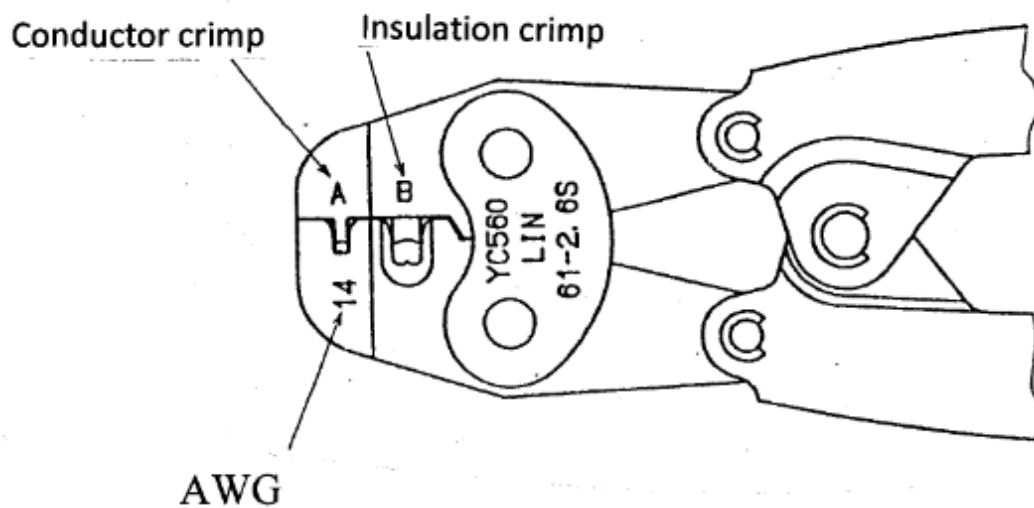


## Tool Specification

1. Part Number: YC-560
2. Terminal: LIN-61T-2.6S
3. Application

Crimp Position	AWG UL1015	Tensile Strength N (kgf)	Strip Length mm
A	AWG 14	29.4(3.0) min.	6.0~6.5



- 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-560 Calibration

1. Visually inspect crimp sections A and B checking for abnormal wear, chips, or damage.
2. Strip a 14awg, UL1015 wire to 6.3mm.
3. In crimp position A, crimp an LIN-61T-2.6S terminal onto the 14awg wire conductor.
4. Visually inspect the crimp for defects and large burrs.
5. In crimp position B, crimp the LIN-61T-2.6S 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. If both sections pass the visual and tensile strength requirements the tool is within calibration requirements.