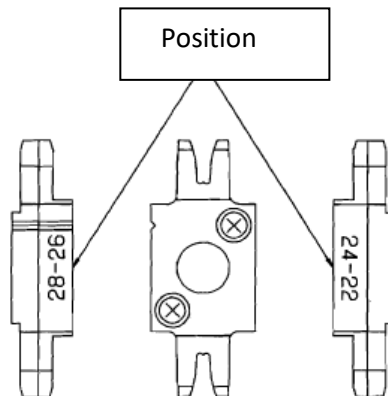


Tool Specification

1. Part Number: YRS-110
2. Terminal: SXH-001T-P0.6
3. Application

Crimp Position	AWG UL1007	Tensile Strength N (kgf)	Strip Length mm
28-26	AWG 28	9.8(1.0) min.	2.0
28-26	AWG 26	19.6(2.0) min.	2.0
24-22	AWG 24	29.4(3.0) min.	2.0
24-22	(AWG 22)	(39.2(4.0) min.)	2.0



PART NUMBER	DESCRIPTION
YRS 7014-0057 CRIPMER ASSY	UPPER CRIMPER ASSEMBLY
YRS 7014-0061 ANVIL A	CONDUCTOR ANVIL
YRS 7014-0062 ANVIL B	INSULATION ANVIL
YRS 7014-0010 SHEAR BLADE	SHEAR BLADE

- Check the crimp appearance and tensile strength prior to use.
- Select the appropriate crimp position based on the wire size that will be used.
- The wire size in () above could cause excessive crimping. Check the tensile strength and crimp appearance to confirm an acceptable crimp.
- The insulation barrel is set for the type of wire listed and is not adjustable.