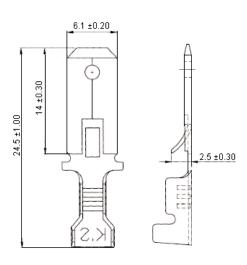
Crimp Tool

multicomp PRO



Diagram





Specifications

Maximum electric current

Wire range
Nema tab
Surface treatement

Thickness

	A.W.G	16	14
•	AMP	10	15

: 16 - 14 A.W.G (15 - 25mm²) : 0.032" × 0.25" (0.8mm × 6.35mm) : LR : Loose piece, standard chemical treatment : LT : Loose piece, tin plated : 0.4mm

Part Number Table

Description	Part Number
Terminal, Male, 14-16 AWG	905LT

Dimensions : Millimetres

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