

Stripper Module for ELT and Model G Crimping Terminators

Features

- Field installed or available as complete unit from the factory
- Accepts end- and side-feed heavy duty style quick change applicators
- 3 Modes of operation - crimp only, strip only, or strip and crimp
- Footswitch or sensor activated
- Fast applicator changeover and easy adjustments
- Step mode for fast set-up
- Air blast ejects slugs into a collecting tray
- Compatible with our Crimp Quality Monitor



Compatible Tyco Electronics Products

All open barrel end- and side-fed strip product applied by heavy duty style quick change applicators within the above stated parameters

Technical Features

Wire range:	0.03 mm ² - 2.0 mm ²
Max. insulation diameter:	5.08 mm
Strip length:	2.5 mm - 10.16 mm
Cable breakout length:	> 28 mm
Sound pressure level:	> 76 dB(A) (typical at operator position with mechanical feed applicator)
Electrical supply:	100-240 VAC, 50/60Hz, single phase
Air supply:	620-780 kPa, 2,83 litres/sec free air

The combination of the Stripper Module with the Entry Level Terminator (ELT) or the Model G Terminator provides an economic and proficient method of stripping wire and crimping terminals on the same machine. The Stripping Module can be installed in the field or purchased from the factory as a complete unit.

One of the many features of this device include the placement of the stripper jaws which allows the operator to 'fan' or 'sweep' the leads after termination for higher productivity. Productivity gains can be readily realized with the combining of the Stripper Module with the ELT and the Model G Terminators.