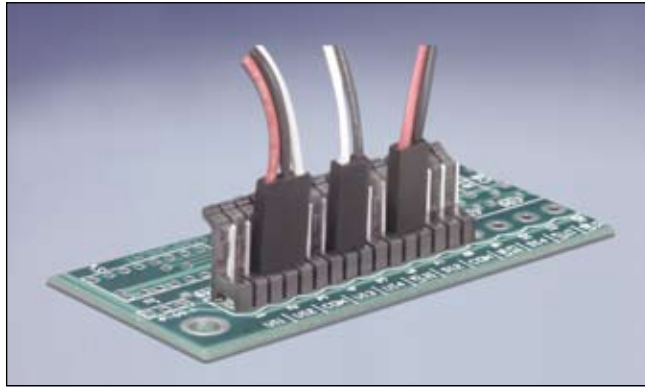




CABLES

POSITIVE LOCKING POLARITY HEADER



U.S. & Foreign Patents Issued and Pending

SPECIFICATIONS

MATERIAL	Body	- Thermoplastic (black) U.L. 94 V2
	Pins	- Phosphor bronze .025" square tin plate
	Spacing	- Pins on .100" centers
	Header	- Mates with VCC locking header connector, or equivalent

FEATURES

- Locking lever provides polarity integrity by restricting insertion of locking header in reverse.
- Lever clicks and locks preventing header connector from being retracted inadvertently.
- Locking header available in 2 to 28 pin positions, vertical or horizontal configuration.
- Designed for both vertical and horizontal mounting on the printed circuit board.
- Pins are .025" square brass, tin plated, located on .100" centers.
- Locking header mates with VCC locking header connectors or equivalent.

ORDERING CODES

CNX V06 NTP

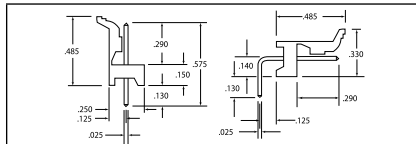
MODEL ————— PLATING

PIN CONFIGURATION - 02 TO 28 CIRCUITS

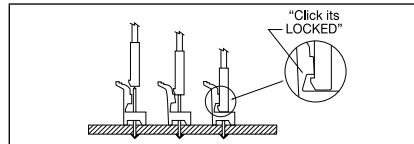
V = VERTICAL / # CIRCUITS

H = HORIZONTAL / # CIRCUITS

OUTLINE DRAWINGS



HEADER LOCKING FEATURE



PCB HOLE LAYOUT

