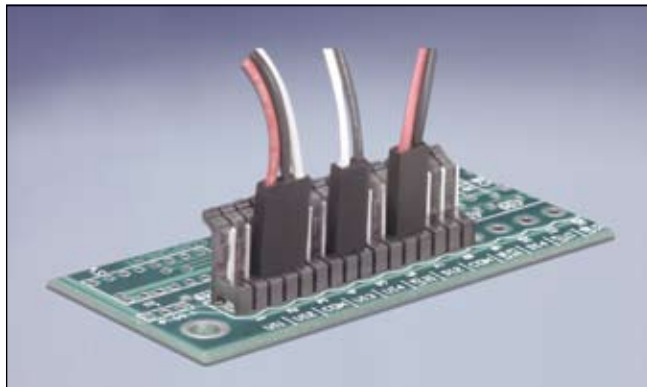




POSITIVE LOCKING POLARITY HEADER



U.S. & Foreign Patents Issued and Pending

ORDERING CODES

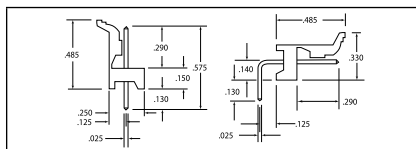
MODEL **CNX V06 NTP** PLATING

PIN CONFIGURATION - 02 TO 28 CIRCUITS

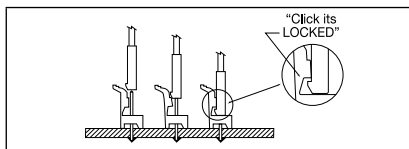
V = VERTICAL / # CIRCUITS

H = HORIZONTAL / # CIRCUITS

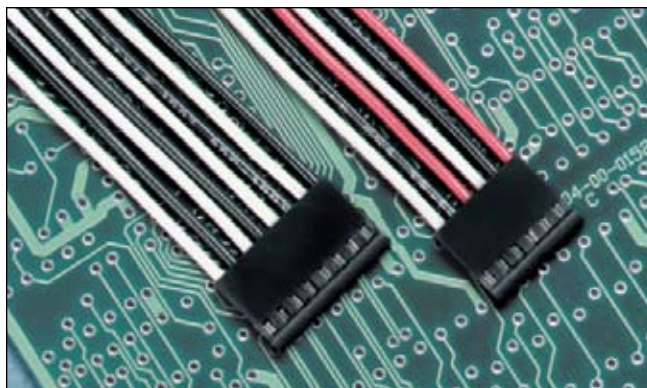
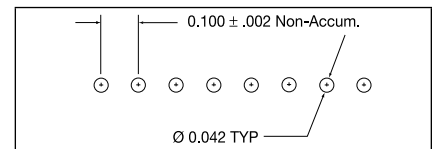
OUTLINE DRAWINGS



HEADER LOCKING FEATURE



PCB HOLE LAYOUT



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ONLY AVAILABLE WITH WIRES
CALL FOR ORDER INFORMATION

SPECIFICATIONS

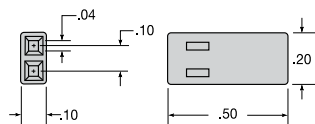
MATERIAL	Header connector	- Thermoplastic (black) U.L. 94 V0
	Terminals	- Phosphor bronze, tin plated Rate 3 amp continuous service
	Wire	- 24 AWG, 7 strand copper, PVC insulated
MOUNTING	Non-locking plain header connector mates with any standard .025" square header on .100" centers. Locking header connectors mate with VCC positive locking header 450 series. Also mates with standard and friction header .025" pins on .100" centers.	

FEATURES

- Header connector mates with VCC locking header CNX xxx, Molex 6373, 7478 friction header or equal.
- Header connectors 2, 3, 4, 6 and 8 position are end-to-end stackable.
- Header connectors with or without locking tab, rated U.L. 94 V0.
- Terminal's unique tri-finger design mates with pins from .017" round to .025" square.
- Terminals for use specifically with VCC header connectors.
- Terminals designed for use with wire rating 24 AWG 300V, 105°C.

HEADER CONNECTORS

NON-LOCKING HEADER CONNECTOR



LOCKING HEADER CONNECTOR

