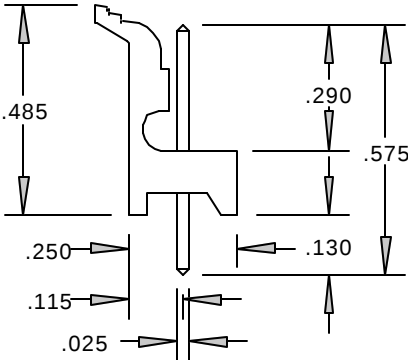
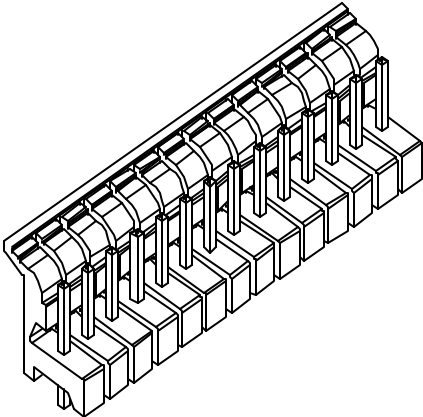
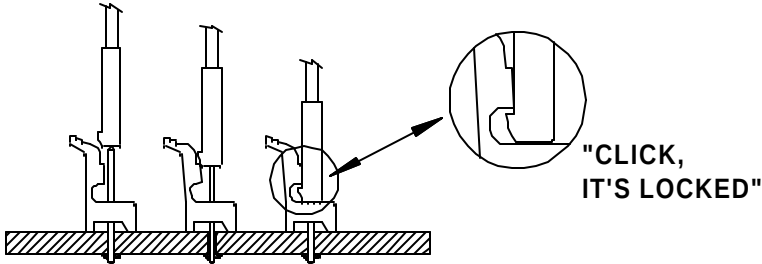
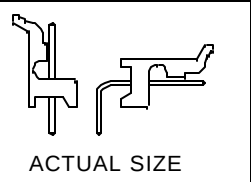


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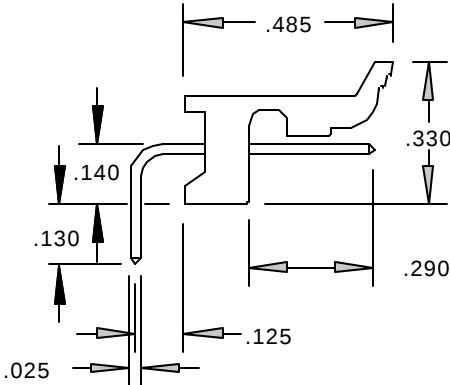
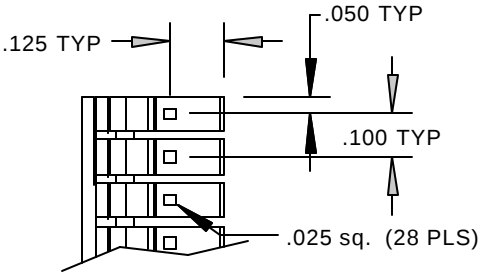
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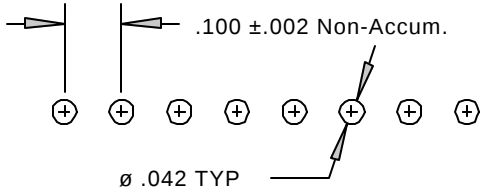
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VERTICAL



HORIZONTAL



PCB HOLE PATTERN LAYOUT

ORDERING CODES

MODEL CNX V06 NTP PLATING

NTP - TIN PLATE

PIN CONFIGURATION - 02 TO 28 CIRCUITS
V = VERTICAL / # CIRCUITS
H = HORIZONTAL / # CIRCUITS

U.S. PAT. PEND.

NOTES:

1. Material: Thermoplastic - (balck) U.L. 94 V2
Pins - Brass .025" square tin plate
on .100" centers.
2. Mates with VCC locking header connector
P/N 450 30X or equal.

REVISIONS			
NO	DESCRIPTION	DATE	BY
1			
2			
3			
4			
5			

CONXRITE® PLRTY LOCKING HEADER

VCC VISUAL COMMUNICATIONS COMPANY, INC.
7920-F Arjons Drive San Diego, California 92126 U.S.A.
Phone (858) 549-6900 Fax (858) 549-3520 e-mail vccsales@vcclite.com

TOLERANCES	SCALE	N/A	DATE	03/30/98	DRAWING NO.
DECIMAL	±.010	DIAMETER	.003 Max	DRAWN BY	
ANGLE	± 30'	RADII	.008 TIR	CHK'D	