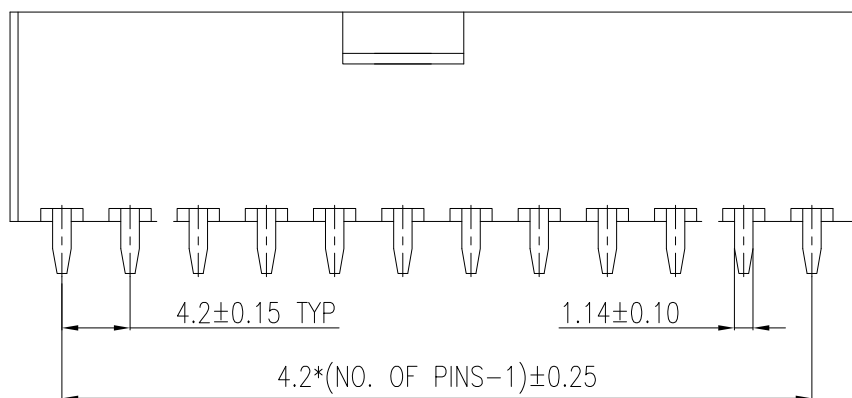
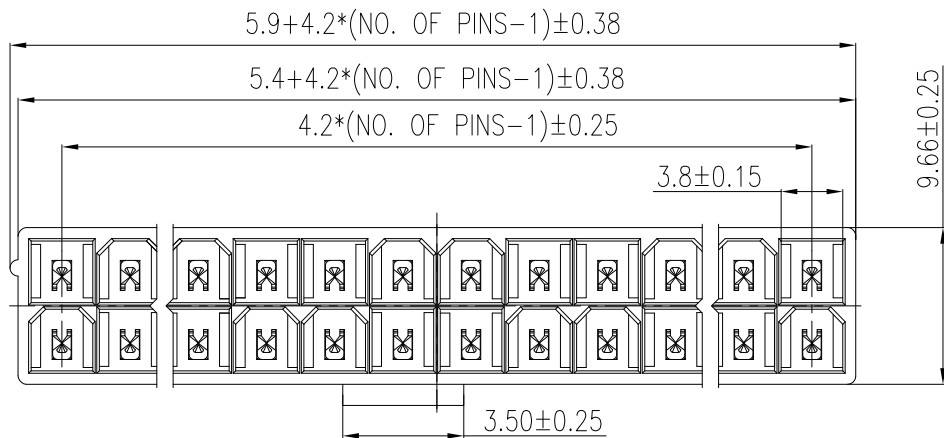


RECOMMENDED P.C.B OARD LAYOUT (T=1.6MM)
PCB TOLERANCE: ± 0.05

NOTES:

1. Material:

Housing: NY66, UL 94V-0 Rated.

Color: White.

Contact: Brass C2680.

Plating: Tin Plating 100u" Min. Over All,
Nickel Under Plating 50u" Min. Over All.

2. Electrical Specification:

Voltage Rating: 250V AC/DC.

Current Rating: 9 Ampere AC/DC.

Contact Resistance: 20mΩ Max.

Insulation Resistance: 1000MΩ Min.

Dielectric Withstanding Voltage: 1500V AC per Minute.

3. Environmental:

Operating Temperature: -40°C to $+105^{\circ}\text{C}$

Part Number:

CATX-MXXVDT1-5C

ATX Power Series

M: Male Type

XX: XX Pins

(2x1P~2x12P)

V: Vertical Type

C: Without Post
Latch=3.5mm
5: Pin Row=5.5mm
1: White Color
T: Tin Plating
D: DIP Type

A	11/02/05	RELEASED FOR PRODUCTION	
REV	DATE	DESCRIPTION	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MM TOLERANCES ARE:		CAD GENERATED DRAWING, DO NOT MANUALLY UPDATE	
DECIMALS	ANGLES	APPROVALS	DATE
.X $\pm .38$	$\pm 3^{\circ}$	DRAWN Chris	11/02/05
.XX $\pm .25$		CHECKED Cindy	11/02/05
.XXX $\pm .20$		APPV Jason	11/02/05
DO NOT SCALE DRAWING		SHEET 1 OF 1	SCALE NONE
		DWG. NO. CATX-MXX-05C	REV. A



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Conn-Link Technology Inc.

DESCRIPTION ATX Power, 2x1P~2x12P, Vertical, DIP Type
Pin Row 5.5x4.2mm, Without Post, Latch=3.5mm