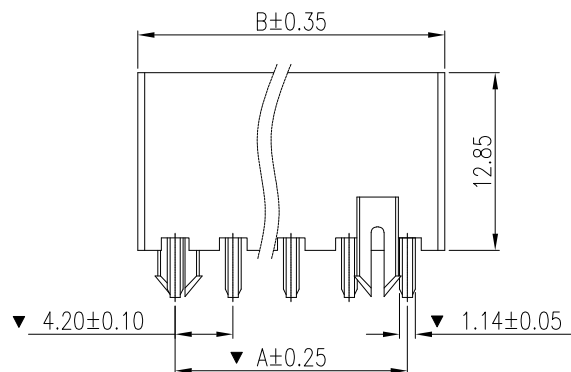
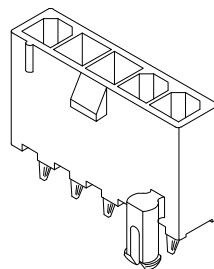
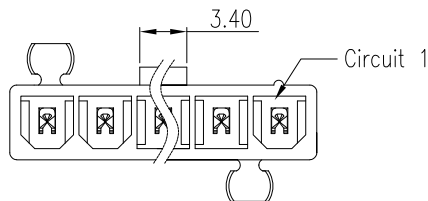
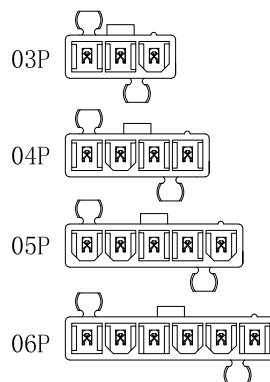


RECOMMENDED P.C.B. LAYOUT
PCB TOLERANCE:±0.05

Poles	Dimensions(mm)	
	A	B
03	8.40	13.80
04	12.60	18.00
05	16.80	22.20
06	21.00	26.40



CIRCUIT SIZE

NOTES:

1. Material:

Housing: NY66, UL 94V-0 Rated.
Color: White(Milky).
Contact: Brass.
Plating: Tin Plating Over All,

2. Electrical Specification:

Voltage Rating: 600V AC/DC.
Current Rating: 7Ampere AC/DC.
Contact Resistance: 20mΩ Max.
Insulation Resistance: 1000MΩ Min.
Dielectric Withstanding Voltage: 1500V AC per Minute.

3. Environmental:

Operating Temperature: -20°C to +85°C.
"▼"Critical Dimension Must to Be Record.

Part Number:

CATX-MXXVDT1-6E

ATX Power Series
M: Male Type
XX: XXPlns
(1x3P~1x6P)
V: Vertical Type
E: With 2Posts, Latch=3.4mm
NY66, UL 94V-0
6: Single Row, Pitch=4.2mm
1: White Color(Milky)
T: Tin Plating
D: DIP Type

A	12/18/19	RELEASED FOR PRODUCTION	
REV	DATE	DESCRIPTION	
UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN MM TOLERANCES ARE: DECIMALS ANGLES .X ± .38 ± 3° .XX ± .25 .XXX ± .20		CAD GENERATED DRAWING, DO NOT MANUALLY UPDATE	 凱聯科技股份有限公司 Conn-Link Technology Inc. DESCRIPTION ATX Power, Single Row, Vertical, DIP Type Pitch 4.2mm, With 2Posts, Latch=3.4mm, White(Milky)
		APPROVALS DATE	
		DRAWN Chris 12/18/19	
		CHECKED Cindy 12/18/19	
DO NOT SCALE DRAWING		APPV Jason 12/18/19	DWG. NO. CATX-MXX-06E
SHEET 1 OF 1		SCALE NONE	