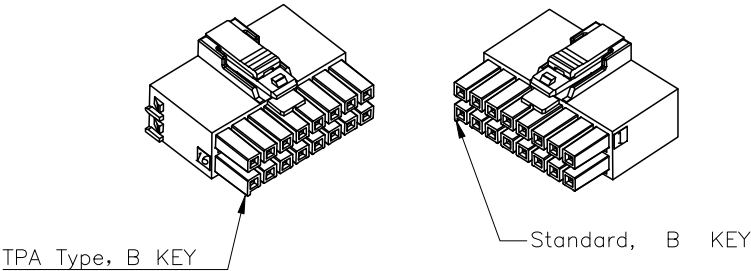
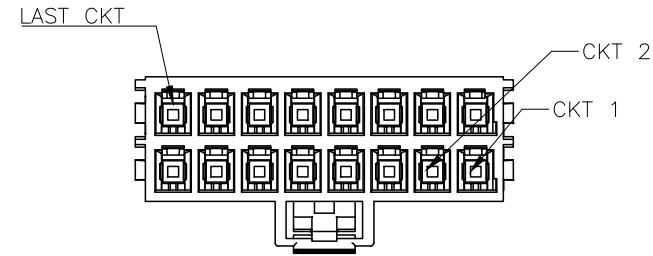
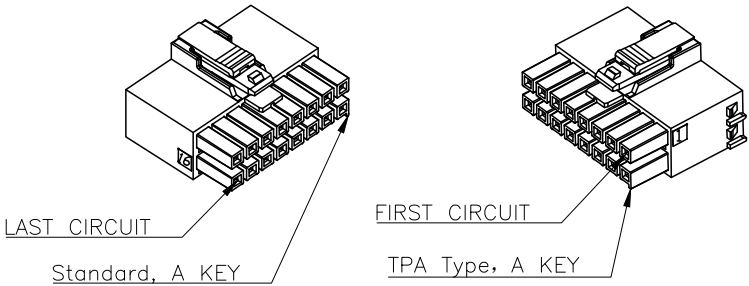


REVISIONS					
REV.	ECN NO.	LOCATION	DESCRIPTION	DATE	DESIGN
A0	N/A		INITIAL RELEASE	/	/
A1	N/A		图面升级整理图面	2024.12.13	阿树



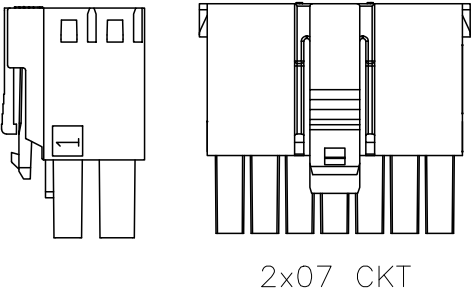
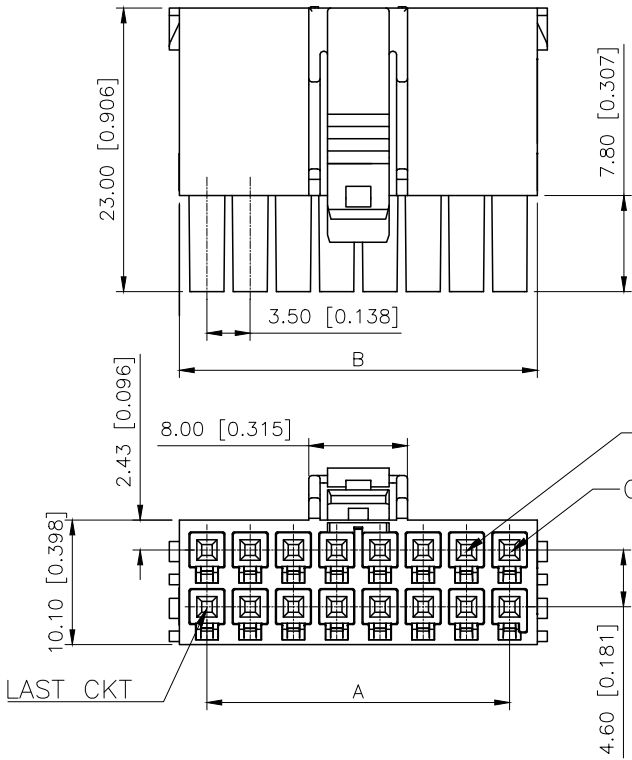
Specifications:
规格:
Voltage rating:400V AC/DC
额定电压: 400V AC/DC
Current rating:14A AC/DC
额定电流: 14A AC/DC
Withstanding voltage:1800V AC/minute
耐受电压: 1800V AC/分钟
Temperature range:-40℃-+125℃
温度范围: -40℃-+125℃
Insulation resistance:1000MΩ min
绝缘电阻: 1000MΩ Min
Contact resistance:10mΩ Max
接触电阻: 10mΩ Max

PART NO.:

X3501 H-2x05 B-N0
① ② ③ ④ ⑤

- ①Series No
②Category:H-HSG
③Row No.Pin No:2xXX-2x02~2x12P
④Category:
A:TPA Type, A KEY Black
B:TPA Type, B KEY Nature
A0:Standard , A KEY Black
B0:Standard , B KEY Nature
⑤Material:N0-Nylon UL94V-0

Poles	Dimensions	
	A	B
2x02	3.50	8.00
2x03	7.00	11.50
2x04	10.50	15.00
2x05	14.00	18.50
2x06	17.50	22.00
2x07	21.00	25.50
2x08	24.50	29.00
2x12	38.50	43.00



AuGLAR	±5°
X.	±0.40
X.x	±0.30
X.xx	±0.20
X.xxx	±0.15
UNSPECIFIED TOLERANCES	



DESIGN	阿树
CHECKED	
APPROVED	

VIEW:
UNIT: mm/in
SIZE: A4

MODEL TYPE:
3.5mm Crimp Style Connector
PART NO.:
X3501H-2x05B-N0
DWG NO.:
X-X3501H-2x05B-N0

X3501H-2x05B-N0	Nylon	H-2xXXA / H-2xXXA0 H-2xXXB / H-2xXXB0	X3501W-A X3501W-B	X3501T-A	X3501HL
PART NO	Material	Category	Suitable XKB Wafer	Suitable XKB Terminal	Suitable XKB Lock

XKB INDUSTRIAL PRECISION CO.,LIMITED

SCALE	PAGE	REVISION
N/A	1/1	A1