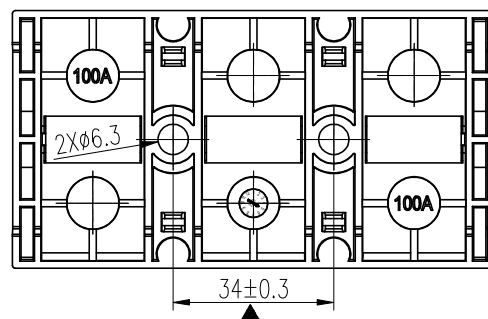
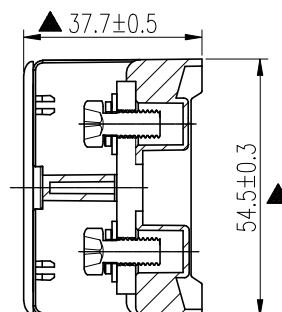


Rev.	SIGN	DATE	DESCRIPTION	APPROVER
B	—	12/27'21	First release	PansLee
THIS IS CAD DRAWING, DO NOT REVISE MANUALLY!!!				



18.0

16.0

ⓐ

ZTC 100

IEC60947-7-1

660V 100A

25mm²

CE

The diagram shows a 3-pin connector with a 3D perspective view of the connector housing and a table defining the pin assignments. The table has two rows: 'Pin' and 'Signal'. The pins are numbered 100, 100A, 03, 3P, 000, and G.

Pin	Signal
100	100A
03	3P
000	Any special item by customer request
G	G: RoHS compliant (lead<4%) In copper Alloy

5	导电片/BUS BAR	—————	3	黄铜/BRASS (H59)	镀镍/NICKEL PLATING
4	M6 组合螺丝/SCREW	M6*12	6	钢/STEEL	镀环保彩锌/ZINC PLATING
3	ZTC 100 本体/BODY	—————	1	PC BLACK	UL94-V0
2	标记条/MARKER BAR	0.5*9*98.5	1	PVC WHITE	—————
1	ZTC 100 透明盖/COVER	—————	1	PC TRANSPARENT BLUE	UL94-V2
序号/NO	名称/NAME	规格型号/SPECIFICATIONS	数量/Q.TY	材料/MATERIALS	备注/REMARK

一般公差/TOLERANCES

尺寸/DIM(mm)	公差/TOL(mm)
0--10	±0.2
>10--20	±0.3
>20--30	±0.4
>30--40	±0.52
>40--50	±0.56
>50--65	±0.64
角度/ANGLE	±1°

Amphenol **ANYTEK**

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TITLE	ZTC 100-3P						
PART NO.	ZTC100030000G				DWG NO.	8ZTC0004-100	
APPROVED	CHECKED	DESIGNED	DRAWN	CUST NO.			Tolerance
		PansLee 2021.12.27	PansLee 2021.12.27			UNIT: mm	
				SHEET: 01/01		SCALE: NONE	
				REV: B			