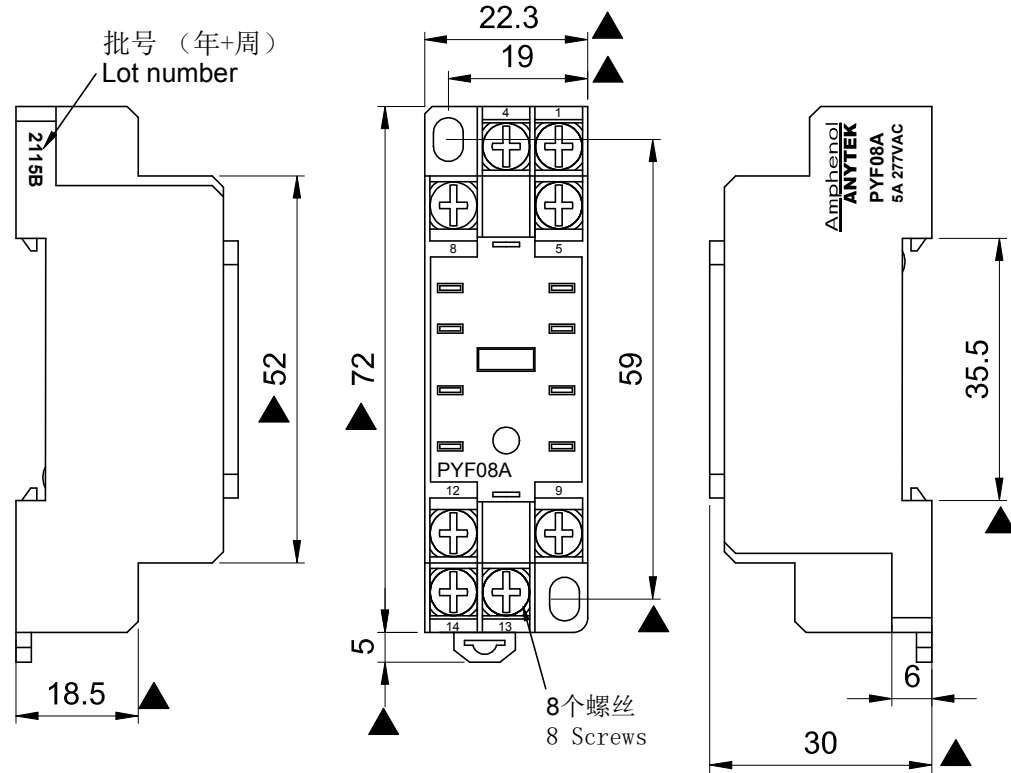


RoHS Compliant

Rev.	SIGN	DATE	DESCRIPTION	APPROVER
B	—	03/21'22	The first release	PansLee
THIS IS CAD DRAWING, DO NOT REVISE MANUALLY!!!				



综合性能参数Comprehensive performance parameter

- 绝缘电阻Insulation resistance:500MΩ@500VDC
- 介质耐压(初始) Dielectric strength (initial) :同极触点间 1800VAC,1Min;
异极触点间 1800VAC,1Min;
线圈触点间 1800VAC,1Min
Between open contact 1800VAC,1Min;
Between different pole 1800VAC,1Min;
Between contact and coil 1800VAC,1Min

- 负载load:5A
- 螺钉扭力Screw torque:0.4Nm
- 外接导线Wire size:AWG20~16
- 外接导线Wire size:0.5~1.5mm²
- 插拔力Mating&un-mating force:3.5Kgf Min

安装方式Mounting force

- 标准导轨安装Standard Din-Rail
- 对角螺丝孔安装Flange hole

使用环境Service environment

- 使用环境温度Ambient temperature: -25°~ +65°
- 湿度Ambient humidity: 5%-85%
- 抗冲击Shock resistance: 破坏性 Destruction: 1,000 m/s²
故障 Malfunction: 200 m/s²
- 耐振动Vibration resistance: 破坏性 Destruction: 10 to 55 Hz, 0.5 mm single amplitude (1.0 mm double amplitude)
故障 Malfunction: 10 to 55 Hz, 0.5 mm single amplitude (1.0 mm double amplitude)

- 外壳 Base: 黑色Black PC
- 重量Weight: 大约About28.5g
- 重点尺寸Critical dimension: ▲

插座规格号说明Specification of socket number:

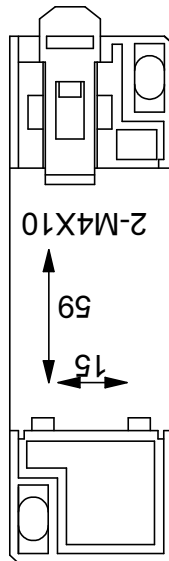
PYF 08 A 00G

改进顺序号 Improvement Number

适用继电器: 08:8 脚 (AM-2C型继电器)

Matched with reply of 8 terminls (Relay Model: AM-2C)

插座型别Socket Type PYF:PYF型



Amphenol ANYTEK				CUSTOMER COPY ALL RIGHTS RESERVED. REPRODUCTION OR ISSUE TO THIRD PARTIES IN ANY FORM WHATEVER IS NOT PERMITTED WITHOUT WRITTEN AUTHORITY FROM THE PROPRIETOR. PROPERTY OF ANYTEK TECHNOLOGY CO., LTD			
TITLE	PYF08A AM2C工業繼電器插座						
PART NO.	PYF08A00G			DWG NO.	8PYF08A-0001		
APPROVED	CHECKED	DESIGNED	DRAWN	CUST NO.		Tolerance	
		PansLee 2022.3.21	PansLee 2022.3.21			UNIT: mm	X ±0.50
						SCALE: NONE	X.X ±0.10
				SHEET: 01/01		REV.: B	X.XX ±0.05
							X° ±1°