

规格承认书

SPECIFICATION FOR APPROVAL

JS-N-8-P69F001

SPECIFICATION FOR APPROVAL

1 产品类型 (TYPE MODEL)

型号 (TYPE)	P69F05A1	P69F08A1
特性 (Characteristics)	1Z(1C 转换 changge over)	2Z (2C 转换 changge over)
安装方式 (Installation mode)	导轨安装型 Guide rail mounting type	

2 性能 (PERFORMANCE)

2.1 负载 (Load):

插座型号 (Socket type)	P69F05A1	P69F08A1
负载电流 (Load current)	16A	10A
负载电压 (Insulation voltage)	300V	300V
可应用继电器型号 May be applied for relay type	NNC69K1Z	NNC69K2Z

2.2 介质耐电压和绝缘电阻 (DIELECTRIC STRENGTHS AND INSULATION RESISTANCE):

绝缘类型 Insulation type	施加电压部位 Applied voltage position	电压 V Voltage
介质耐压 Dielectric withstand voltage	异极触点间 Heteropolar contact	2500/S
	线圈触点间 Between coil contacts	4000/S
加强绝缘 Reinforced insulation	任一端子与固定导轨 Between every terminal and guide rail	3000/S

2.3 螺纹旋紧扭矩 (Thread tightening torque): 0.8N.m

2.4 连接导线 (Connecting Wire): AWG20-14 (0.5~2.5mm²)

2.5 整体插拔力 (Integral insertion and removal force): 1Z (15-60N) 2Z (20-90N)

2.6 耐腐蚀 (Corrosion resistance): 满足 GB/T2423.17-2008 盐雾试验要求, 试验周期 24h

Meet the requirement of GB/T2423.17-2008 salt spray test, Test period 24h

2.7 使用环境 (Operating environment): -40℃~+65℃

4 标志 (MARKING)

3.1 外壳颜色 (CRUST COLOR): 5 黑色 (Black)

3.2 标志位置 (MARKING POSITION): 侧面 (Beside the body)

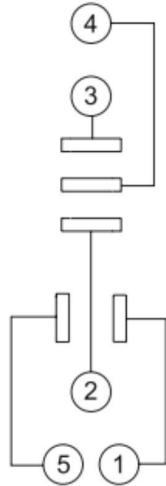
3.3 字符颜色 (INK COLOR): 白色 (White)

5: 外形安装接线图 (Outline installation wiring diagram)

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1 Z

① ⑤ : A1 A2
② : NC
③ : NO
④ : COM



2 Z

① ⑧ : A1 A2
② ⑦ : NC
④ ⑤ : NO
③ ⑥ : COM

