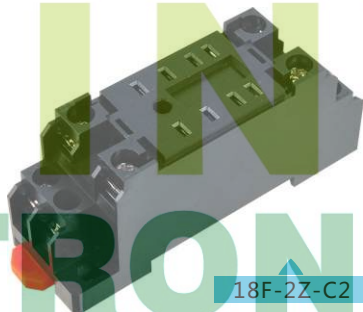


继电器插座 Relay socket



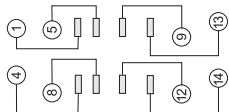
18F-2Z-C1



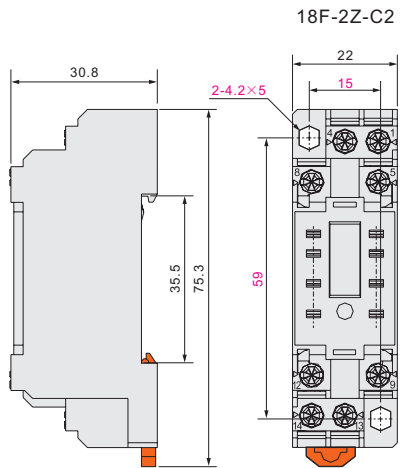
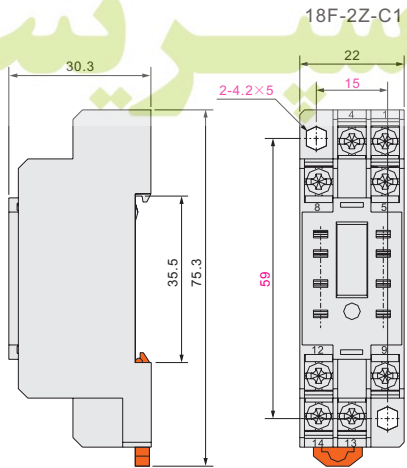
18F-2Z-C2

产品性能 Products Specification			
插座类型 Socket type		18F-2Z-C1	18F-2Z-C2
额定负载 Rated Load	电流 Current	10A	
	电压 Voltage	300V	
介质耐压 Dielectric Strength		2000V/S	
螺钉扭矩 Screw torque		1.0Nm	
外连接导线 External connection wire		20-14/0.5-2.5AWG/MM²	
使用环境 Ambient temperature		-40℃~+65℃	
重量 Weight		33g	34g

端子配置内部连接 Wiring Diagram



外形尺寸、安装尺寸 Outline dimensions/Mount dimensions(mm)



继电器插座 Relay socket



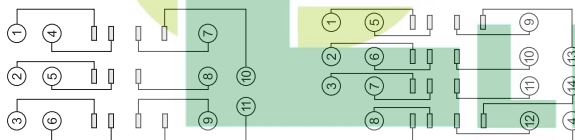
18F-3Z-C1



18F-4Z-C1

产品性能 Products Specification			
插座类型 Socket type		18F-3Z-C1	18F-4Z-C1
额定负载 Rated Load	电流 Current	7A	
	电压 Voltage	300V	
介质耐压 Dielectric Strength		2000V/S	
螺钉扭矩 Screw torque		1.0Nm	
外接导线 External connection wire		20-14/0.5-2.5AWG/MM ²	
使用环境 Ambient temperature		40℃~+65℃	
重量 Weight		44g	49g

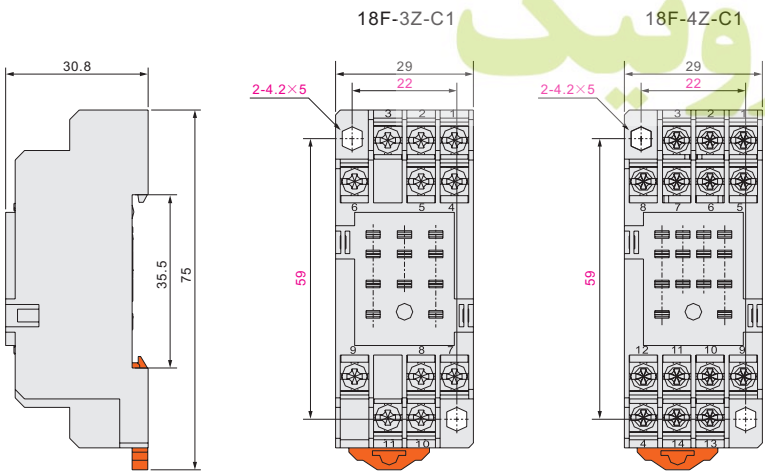
端子配置内部连接 Wiring Diagram



18F-3Z-C1

18F-4Z-C1

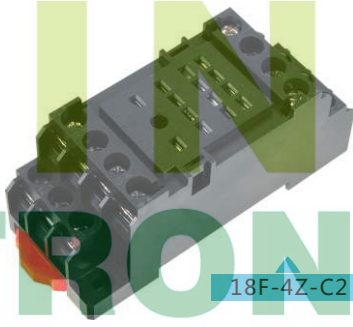
外形尺寸、安装尺寸 Outline dimensions/Mount dimensions(mm)



继电器插座 Relay socket



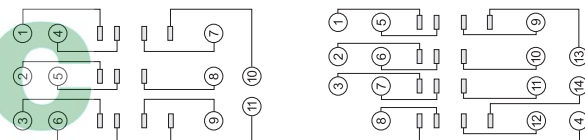
18F-3Z-C2



18F-4Z-C2

产品性能 Products Specification			
插座类型 Socket type		18F-3Z-C2	18F-4Z-C2
额定负载 Rated Load	电流 Current	7A	
	电压 Voltage	300V	
介质耐压 Dielectric Strength		2000V/S	
螺钉扭矩 Screw torque		1.0Nm	
外接导线 External connection wire		20-14/0.5-2.5AWG/MM ²	
使用环境 Ambient temperature		40℃~+65℃	
重量 Weight		45g	52g

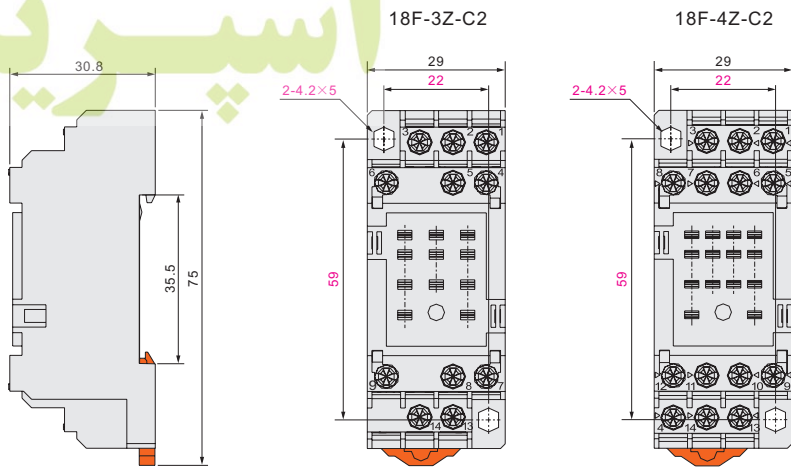
端子配置内部连接 Wiring Diagram



18F-3Z-C2

18F-4Z-C2

外形尺寸、安装尺寸 Outline dimensions/Mount dimensions(mm)



继电器插座 Relay socket



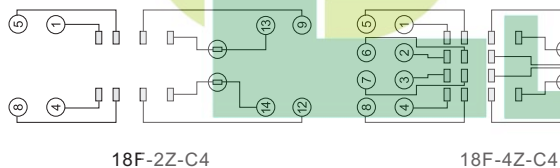
18F-2Z-C4



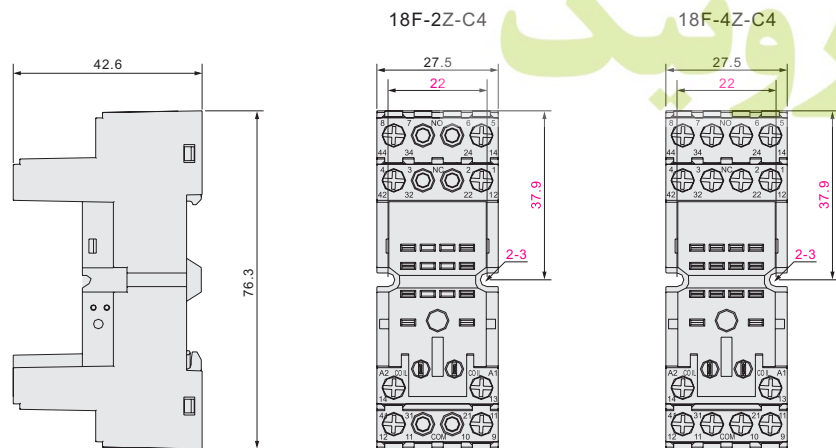
18F-4Z-C4

产品性能 Products Specification			
插座类型 Socket type		18F-2Z-C4	18F-4Z-C4
额定负载 Rated Load	电流 Current	12A	10A
	电压 Voltage	300V	
介质耐压 Dielectric Strength		4000V/S 线圈/触点 Coil/contact 2500V/S 触点间 Between contacts	
螺钉扭矩 Screw torque		1.0Nm	
外接导线 External connection wire		20-14/0.5-2.5AWG/MM ²	
使用环境 Ambient temperature		40℃~+85℃	
重量 Weight		51g	62g

端子配置内部连接 Wiring Diagram



外形尺寸、安装尺寸 Outline dimensions/Mount dimensions(mm)



继电器插座 Relay socket



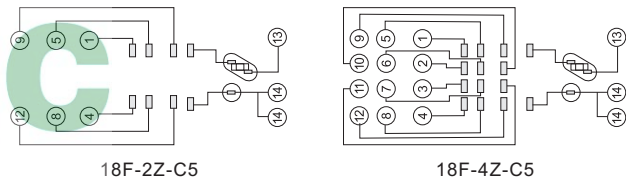
18F-2Z-C5



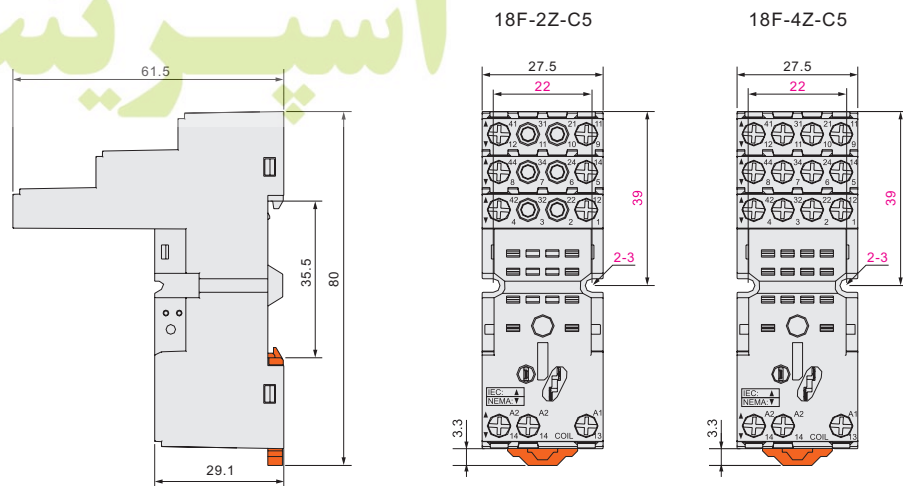
18F-4Z-C5

产品性能 Products Specification			
插座类型 Socket type		18F-2Z-C5	18F-4Z-C5
额定负载 Rated Load	电流 Current	12A	10A
	电压 Voltage	300V	
介质耐压 Dielectric Strength		4000V/S 线圈/触点 Coil/contact 2500V/S 触点间 Between contacts	
螺钉扭矩 Screw torque		1.0Nm	
外接导线 External connection wire		20-14/0.5-2.5AWG/MM ²	
使用环境 Ambient temperature		40℃~+85℃	
重量 Weight		56g	68g

端子配置内部连接 Wiring Diagram



外形尺寸、安装尺寸 Outline dimensions/Mount dimensions(mm)



继电器插座 Relay socket



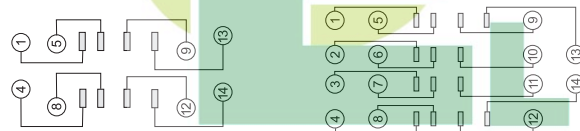
18F-2Z-C6



18F-4Z-C6

产品性能 Products Specification			
插座类型 Socket type		18F-2Z-C6	18F-4Z-C6
额定负载 Rated Load	电流 Current	10A	7A
	电压 Voltage	250V	
介质耐压 Dielectric Strength		2000V/S	
螺钉扭矩 Screw torque		1.0Nm	
外接导线 External connection wire		20-14/0.5-2.5AWG/MM ²	
使用环境 Ambient temperature		40℃~+65℃	
重量 Weight		37g	46g

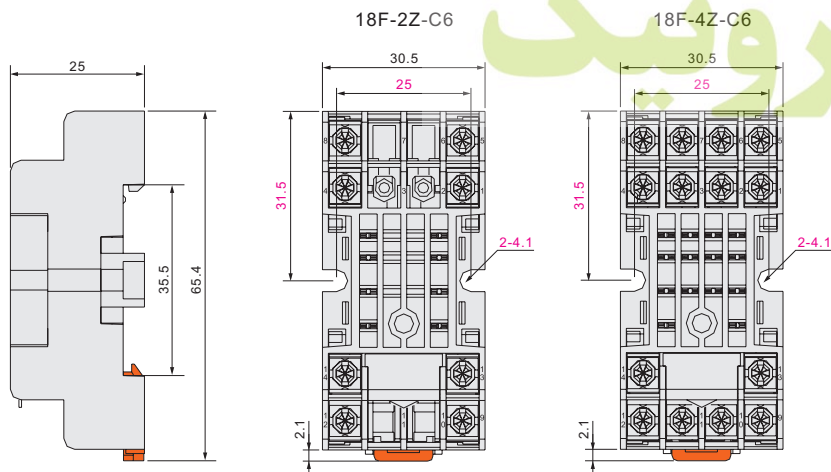
端子配置内部连接 Wiring Diagram



18F-2Z-C6

18F-4Z-C6

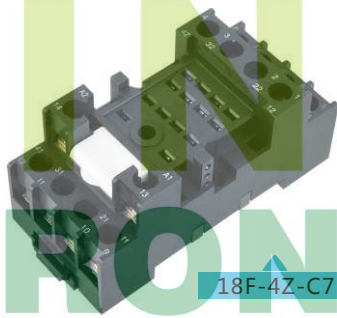
外形尺寸、安装尺寸 Outline dimensions/Mount dimensions(mm)



继电器插座 Relay socket



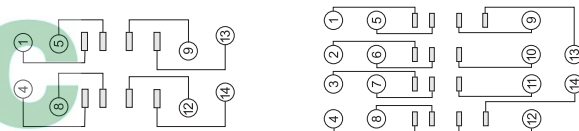
18F-2Z-C7



18F-4Z-C7

产品性能 Products Specification			
插座类型 Socket type		18F-2Z-C7	18F-4Z-C7
额定负载 Rated Load	电流 Current	10A	7A
	电压 Voltage	300V	
介质耐压 Dielectric Strength		2000V/S	
螺钉扭矩 Screw torque		1.0Nm	
外接导线 External connection wire		20-14/0.5-2.5AWG/MM ²	
使用环境 Ambient temperature		40℃~+65℃	
重量 Weight		42g	51g

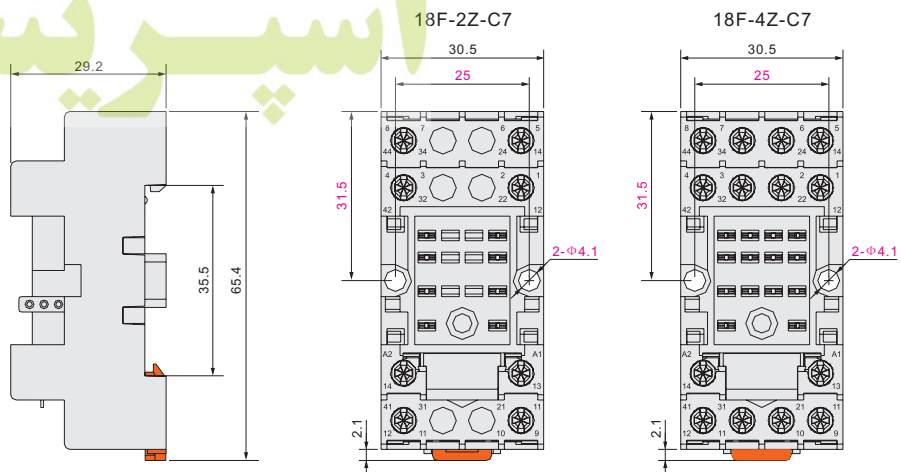
端子配置内部连接 Wiring Diagram



18F-2Z-C7

18F-4Z-C7

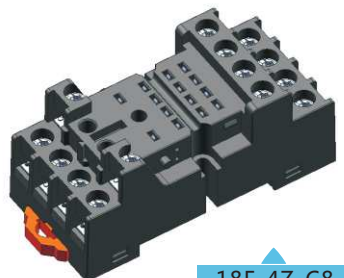
外形尺寸、安装尺寸 Outline dimensions/Mount dimensions(mm)



继电器插座 Relay socket



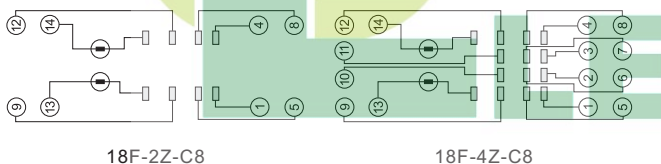
18F-2Z-C8



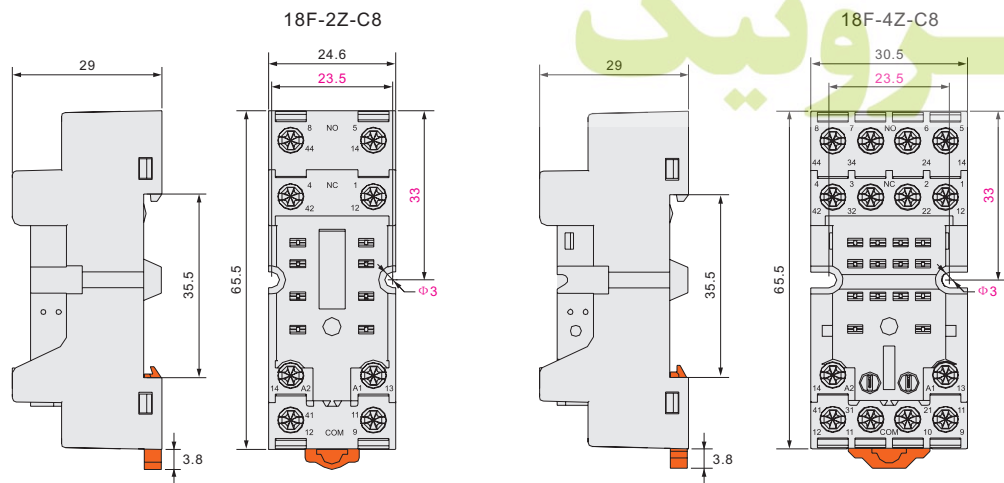
18F-4Z-C8

产品性能 Products Specification			
插座类型 Socket type		18F-2Z-C8	18F-4Z-C8
额定负载 Rated Load	电流 Current	12A	10A
	电压 Voltage	300V	
介质耐压 Dielectric Strength		2500V/S	
螺钉扭矩 Screw torque		1.0Nm	
外接导线 External connection wire		20-14/0.5-2.5AWG/MM ²	
使用环境 Ambient temperature		40℃~+85℃	
重量 Weight		34g	42g

端子配置内部连接 Wiring Diagram



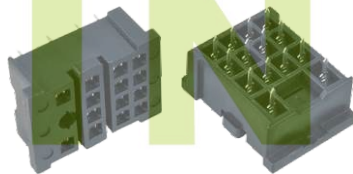
外形尺寸、安装尺寸 Outline dimensions/Mount dimensions(mm)



继电器插座 Relay socket



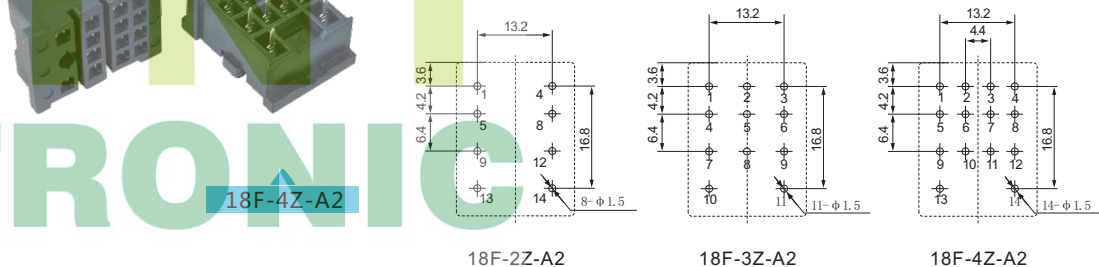
18F-2Z-A2



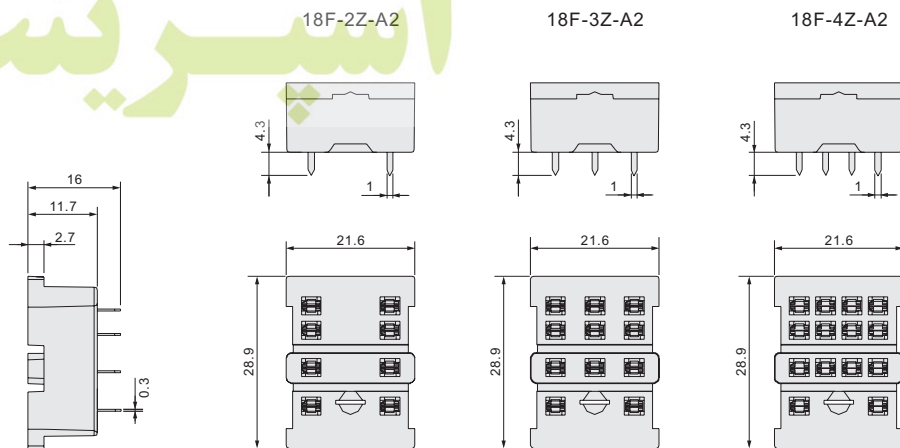
18F-4Z-A2

产品性能 Products Specification				
插座类型 Socket type		18F-2Z-A2	18F-3Z-A2	18F-4Z-A2
额定负载 Rated Load	电流 Current	12A	10A	10A
	电压 Voltage	300V		
介质耐压 Dielectric Strength		2000V/S		
使用环境 Ambient temperature		40℃~+85℃		
重量 Weight		6g	7.2g	7.3g

PCB加工图 PC board pattern



外形尺寸、安装尺寸 Outline dimensions/Mount dimensions(mm)



继电器插座 Relay socket



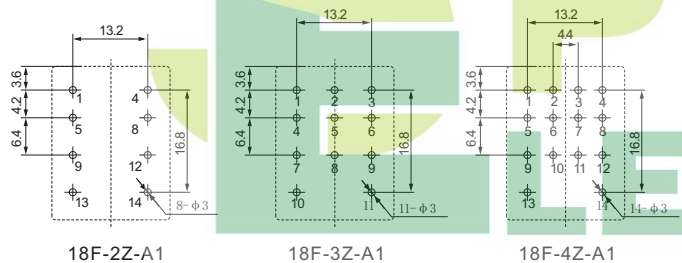
18F-2Z-A1



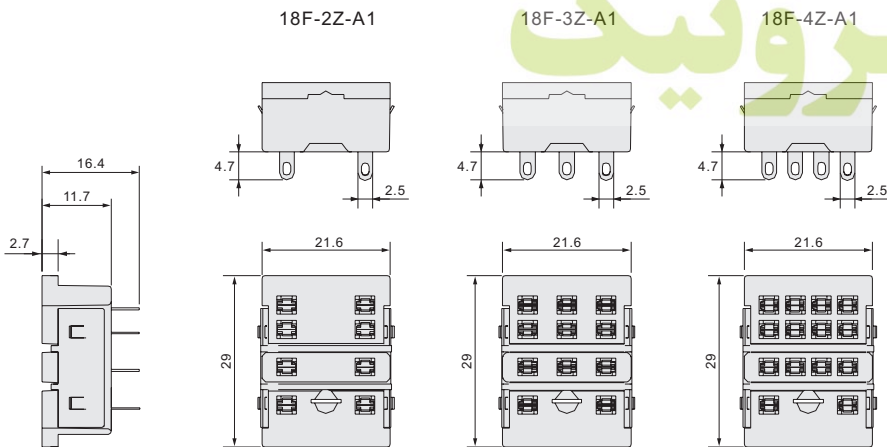
18F-4Z-A1

产品性能 Products Specification				
插座类型 Socket type		18F-2Z-A1	18F-3Z-A1	18F-4Z-A1
额定负载 Rated Load	电流 Current	12A	10A	10A
	电压 Voltage	300V		
介质耐压 Dielectric Strength		2000V/S		
使用环境 Ambient temperature		40℃~+85℃		
重量 Weight		7g	8.2g	8.3g

PCB加工图 PC board pattern



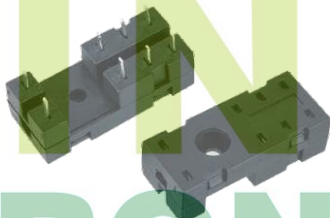
外形尺寸、安装尺寸 Outline dimensions/Mount dimensions(mm)



继电器插座 Relay socket



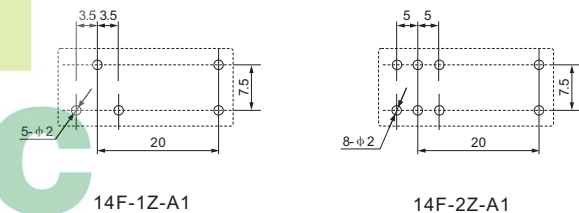
14F-1Z-A1



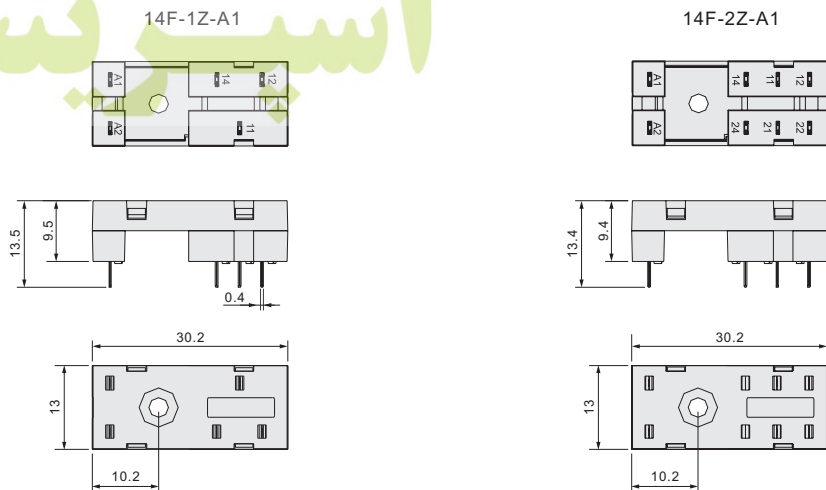
14F-2Z-A1

产品性能 Products Specification			
插座类型 Socket type		14F-1Z-A1	14F-2Z-A1
额定负载 Rated Load	电流 Current	12A	8A
	电压 Voltage	300V	
介质耐压 Dielectric Strength		5000V/S 线圈/触点 Coil/contact 2000V/S 触点间 Between contacts	
使用环境 Ambient temperature		40℃~+85℃	
重量 Weight		3.3g	3.4g

PCB加工图 PC board pattern



外形尺寸、安装尺寸 Outline dimensions/Mount dimensions(mm)



继电器插座 Relay socket



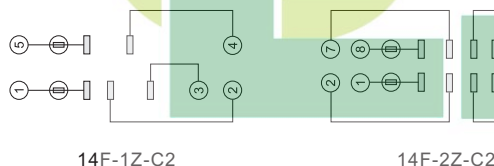
14F-1Z-C2



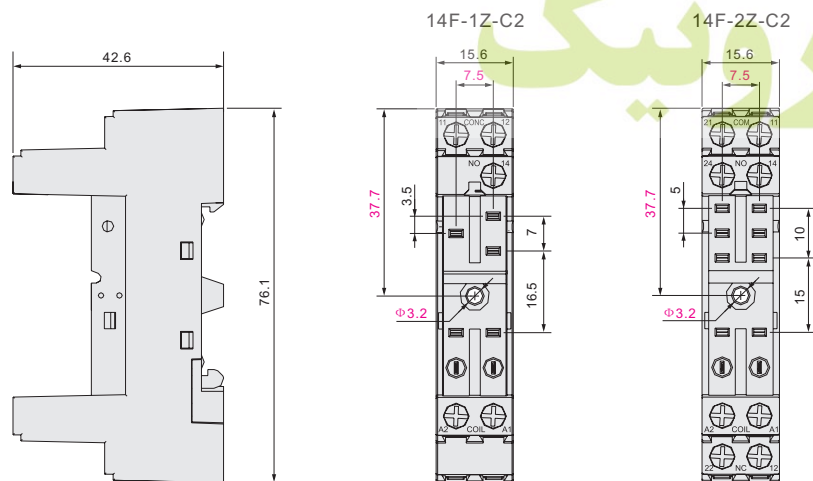
14F-2Z-C2

产品性能 Products Specification			
插座类型 Socket type		14F-1Z-C2	14F-2Z-C2
额定负载 Rated Load	电流 Current	12A	10A
	电压 Voltage	300V	
介质耐压 Dielectric Strength		4000V/S 线圈/触点 Coil/contact 2500V/S 触点间 Between contacts	
螺钉扭矩 Screw torque		1.0Nm	
外接导线 External connection wire		20-14/0.5-2.5AWG/MM ²	
使用环境 Ambient temperature		40℃~+85℃	
重量 Weight		33g	38g

端子配置内部连接 Wiring Diagram



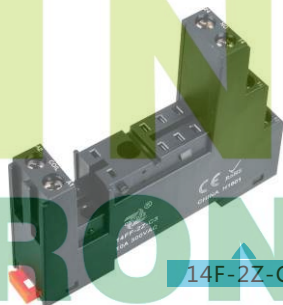
外形尺寸、安装尺寸 Outline dimensions/Mount dimensions(mm)



继电器插座 Relay socket



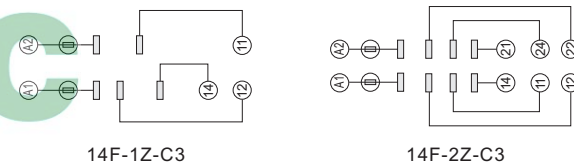
14F-1Z-C3



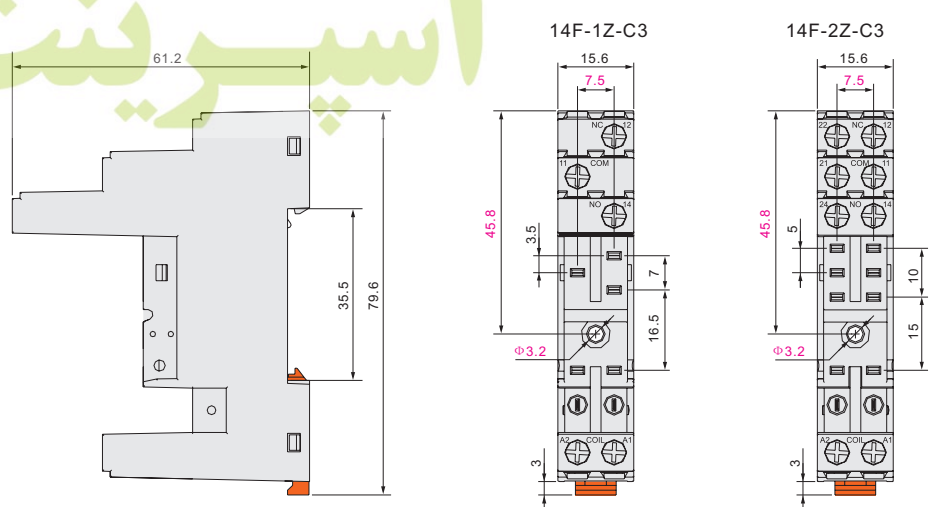
14F-2Z-C3

产品性能 Products Specification			
插座类型 Socket type		14F-1Z-C3	14F-2Z-C3
额定负载 Rated Load	电流 Current	12A	10A
	电压 Voltage	300V	
介质耐压 Dielectric Strength		4000V/S 线圈/触点 Coil/contact 2500V/S 触点间 Between contacts	
螺钉扭矩 Screw torque		1.0Nm	
外接导线 External connection wire		20-14/0.5-2.5AWG/MM ²	
使用环境 Ambient temperature		40℃~+85℃	
重量 Weight		38g	44g

端子配置内部连接 Wiring Diagram



外形尺寸、安装尺寸 Outline dimensions/Mount dimensions(mm)



继电器插座 Relay socket



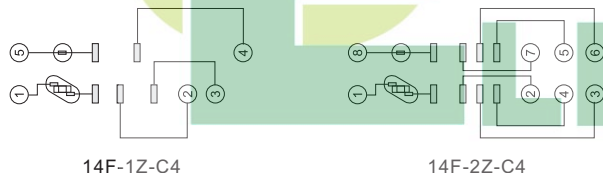
14F-1Z-C4



14F-2Z-C4

产品性能 Products Specification			
插座类型 Socket type		14F-1Z-C4	14F-2Z-C4
额定负载 Rated Load	电流 Current	12A	10A
	电压 Voltage	300V	
介质耐压 Dielectric Strength		4000V/S 线圈/触点 Coil/contact 2500V/S 触点间 Between contacts	
螺钉扭矩 Screw torque		1.0Nm	
外接导线 External connection wire		20-14/0.5-2.5AWG/MM ²	
使用环境 Ambient temperature		40℃~+85℃	
重量 Weight		34g	38g

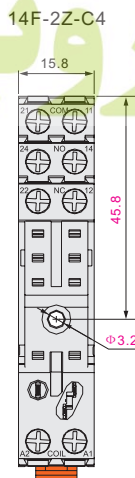
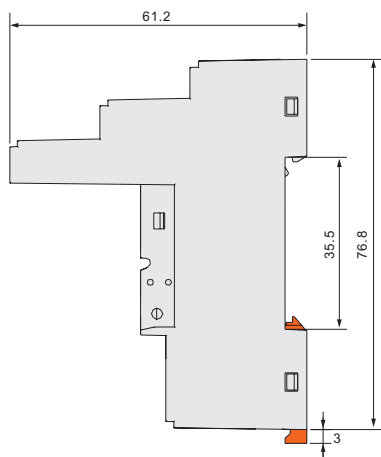
端子配置内部连接 Wiring Diagram



14F-1Z-C4

14F-2Z-C4

外形尺寸、安装尺寸 Outline dimensions/Mount dimensions(mm)



继电器插座 Relay socket



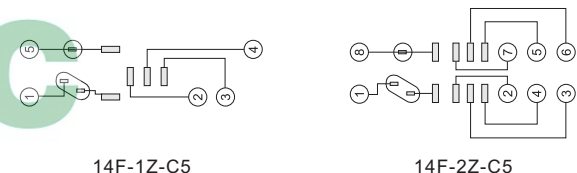
14F-1Z-C5



14F-2Z-C5

产品性能 Products Specification			
插座类型 Socket type		14F-1Z-C5	14F-2Z-C5
额定负载 Rated Load	电流 Current	16A	10A
	电压 Voltage	300V	
介质耐压 Dielectric Strength		4000V/S 线圈/触点 Coil/contact 2500V/S 触点间 Between contacts	
螺钉扭矩 Screw torque		1.0Nm	
外接导线 External connection wire		20-14/0.5-2.5AWG/MM ²	
使用环境 Ambient temperature		40℃~+85℃	
重量 Weight		34g	38g

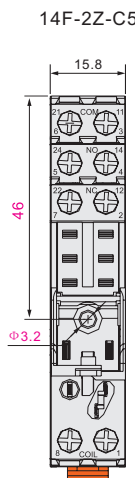
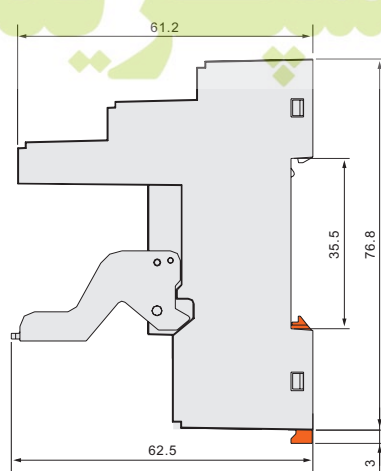
端子配置内部连接 Wiring Diagram



14F-1Z-C5

14F-2Z-C5

外形尺寸、安装尺寸 Outline dimensions/Mount dimensions(mm)



继电器插座 Relay socket



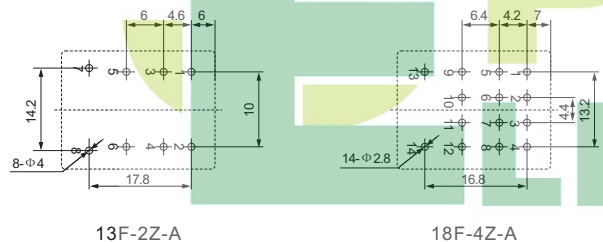
13F-2Z-A



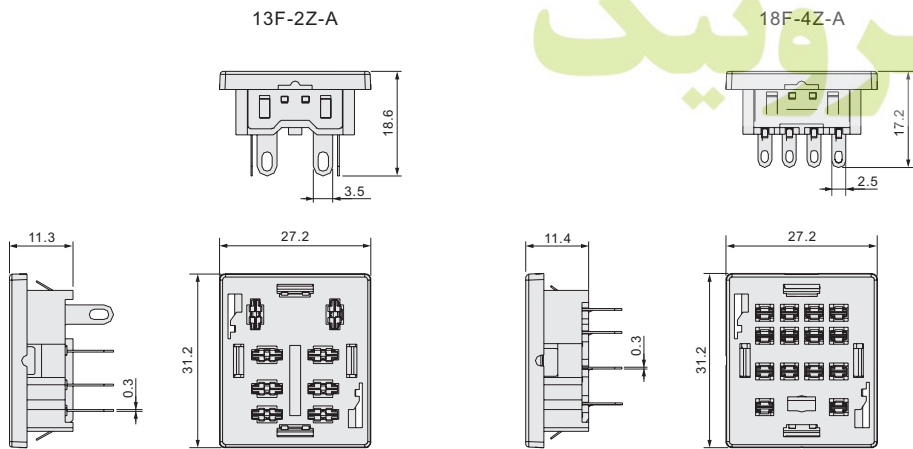
18F-4Z-A

产品性能 Products Specification			
插座类型 Socket type		13F-2Z-A	18F-4Z-A
额定负载 Rated Load	电流 Current	16A	10A
	电压 Voltage	300V	
介质耐压 Dielectric Strength		2000V/S	
使用环境 Ambient temperature		40℃~+85℃	
重量 Weight		7.6g	9.2g

PCB加工图 PC board pattern



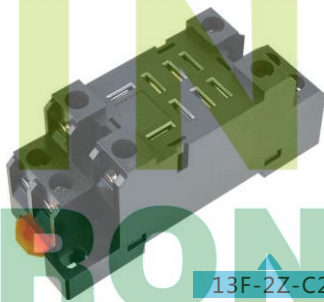
外形尺寸、安装尺寸 Outline dimensions/Mount dimensions(mm)



继电器插座 Relay socket



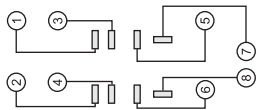
13F-2Z-C1



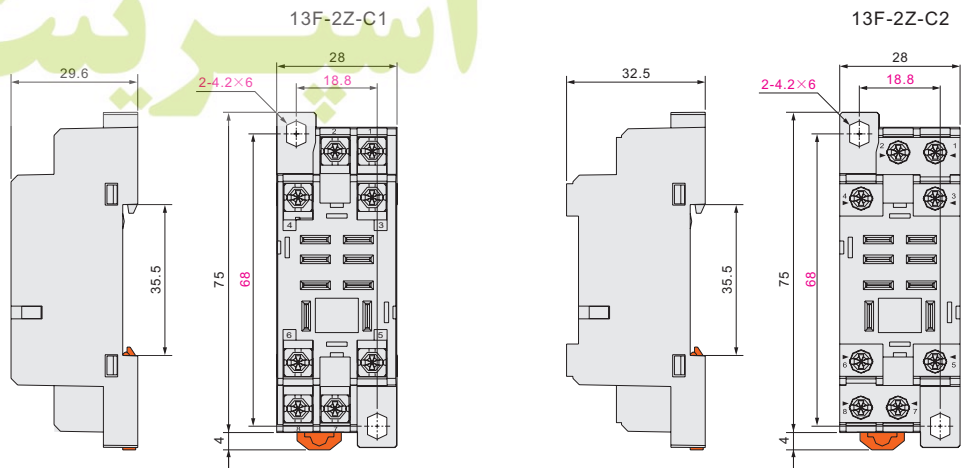
13F-2Z-C2

产品性能 Products Specification			
插座类型 Socket type		13F-2Z-C1	13F-2Z-C2
额定负载 Rated Load	电流 Current	16A	
	电压 Voltage	300V	
介质耐压 Dielectric Strength		2000V/S	
螺钉扭矩 Screw torque		1.0Nm	
外连接导线 External connection wire		20-14/0.5-2.5AWG/MM ²	
使用环境 Ambient temperature		40℃~+85℃	
重量 Weight		46g	48g

端子配置内部连接 Wiring Diagram



外形尺寸、安装尺寸 Outline dimensions/Mount dimensions(mm)



继电器插座 Relay socket



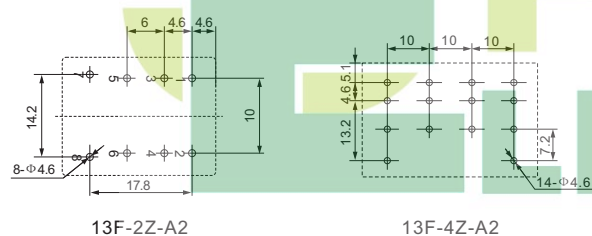
13F-2Z-A2



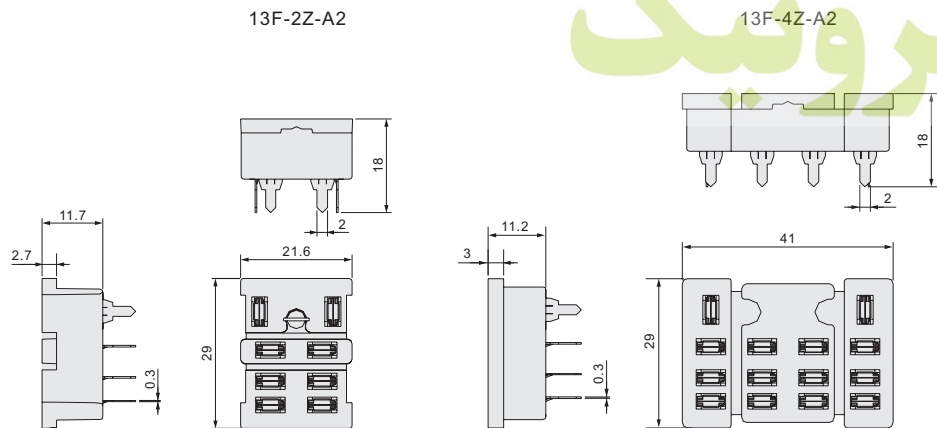
13F-4Z-A2

产品性能 Products Specification			
插座类型 Socket type		13F-2Z-A2	13F-4Z-A2
额定负载 Rated Load	电流 Current	16A	
	电压 Voltage	300V	
介质耐压 Dielectric Strength		2000V/S	
使用环境 Ambient temperature		40℃~+85℃	
重量 Weight		7.5g	14g

PCB加工图 PC board pattern



外形尺寸、安装尺寸 Outline dimensions/Mount dimensions(mm)



继电器插座 Relay socket



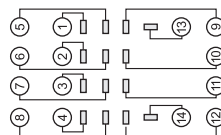
13F-4Z-C1



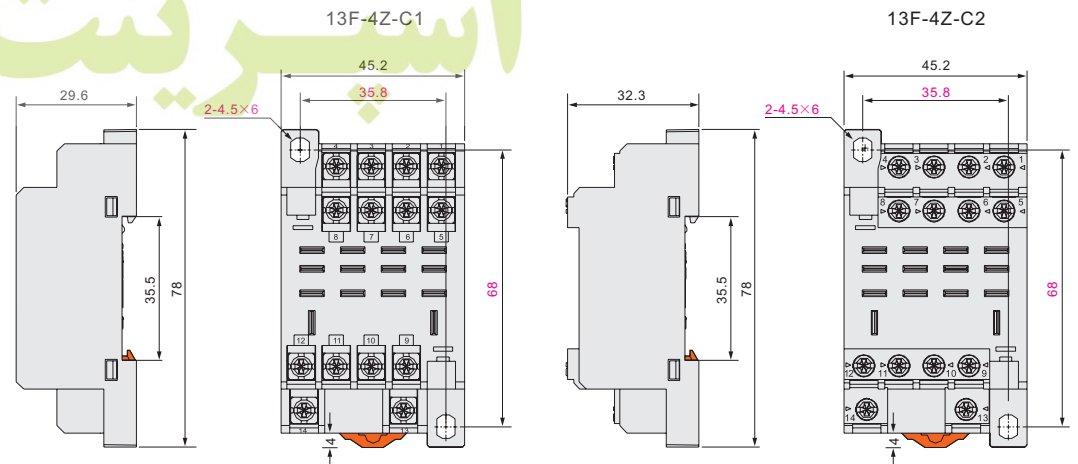
13F-4Z-C2

产品性能 Products Specification			
插座类型 Socket type		13F-4Z-C1	13F-4Z-C2
额定负载 Rated Load	电流 Current	16A	
	电压 Voltage	300V	
介质耐压 Dielectric Strength		2000V/S	
螺钉扭矩 Screw torque		1.0Nm	
外连接导线 External connection wire		20-14/0.5-2.5AWG/MM ²	
使用环境 Ambient temperature		40℃~+65℃	
重量 Weight		73g	86g

端子配置内部连接 Wiring Diagram



外形尺寸、安装尺寸 Outline dimensions/Mount dimensions(mm)



继电器插座 Relay socket



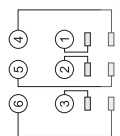
13F-3Z-C3



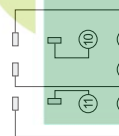
13F-4Z-C3

产品性能 Products Specification				
插座类型 Socket type		13F-2Z-C3	13F-3Z-C3	13F-4Z-C3
额定负载 Rated Load	电流 Current	10A		
	电压 Voltage	300V		
介质耐压 Dielectric Strength		2000V/S		
螺钉扭矩 Screw torque		1.0Nm		
外连接导线 External connection wire		20-14/0.5-2.5AWG/MM ²		
使用环境 Ambient temperature		40℃~+85℃		
重量 Weight		43g	58g	73g

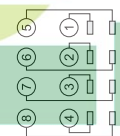
端子配置内部连接 Wiring Diagram



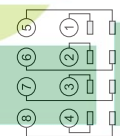
13F-3Z-C3



13F-4Z-C3

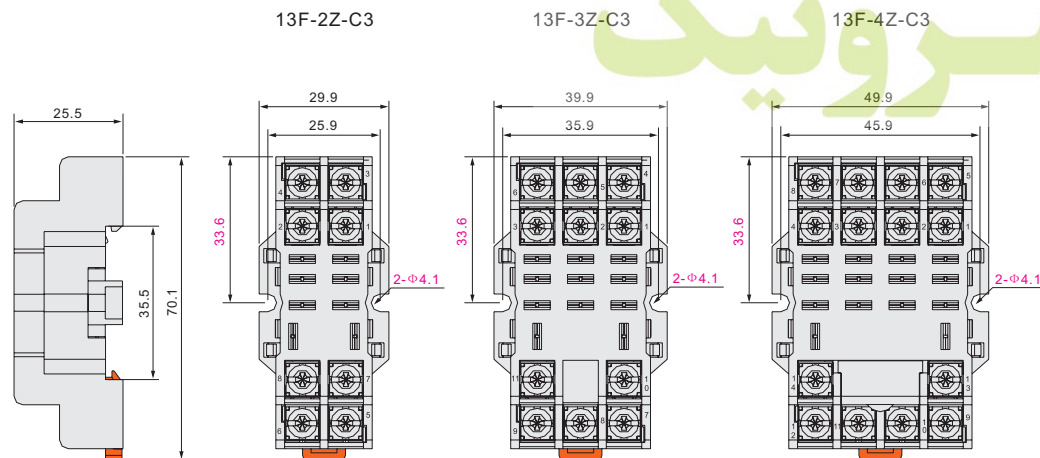


13F-4Z-C3



13F-4Z-C3

外形尺寸、安装尺寸 Outline dimensions/Mount dimensions(mm)



继电器插座 Relay socket



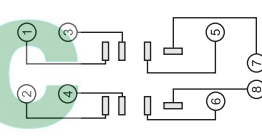
13F-2Z-B



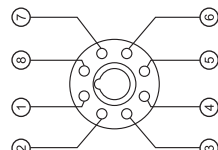
P2CF-08

产品性能 Products Specification			
插座类型 Socket type		13F-2Z-B	P2CF-08
额定负载 Rated Load	电流 Current	10A	12A
	电压 Voltage	300V	
介质耐压 Dielectric Strength		2000V/S	
螺钉扭矩 Screw torque		1.0Nm	
外连接导线 External connection wire		20-14/0.5-2.5AWG/MM ²	
使用环境 Ambient temperature		40℃~+85℃	
重量 Weight		33g	55g

端子配置内部连接 Wiring Diagram

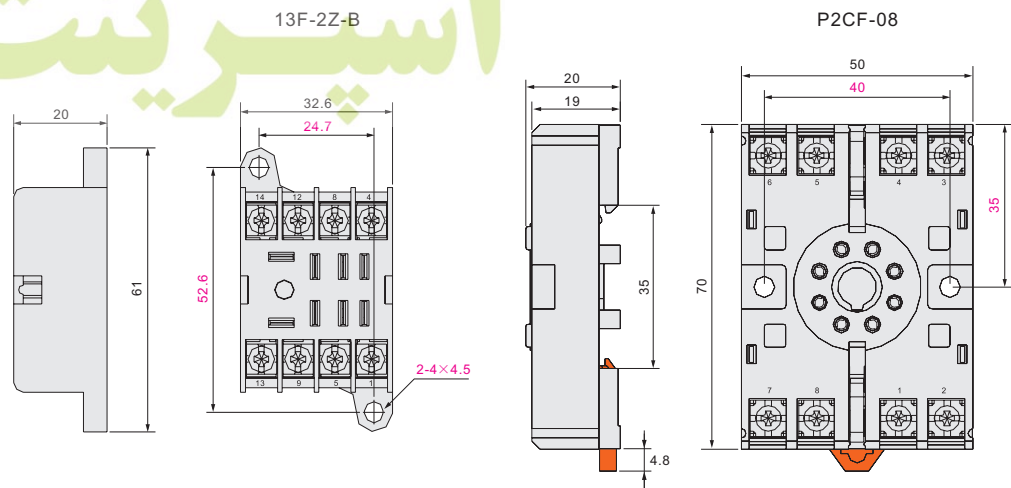


13F-2Z-B



P2CF-08

外形尺寸、安装尺寸 Outline dimensions/Mount dimensions(mm)



继电器插座 Relay socket



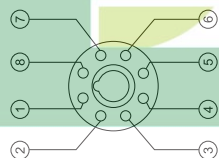
10F-2Z-C1



10F-2Z-C2

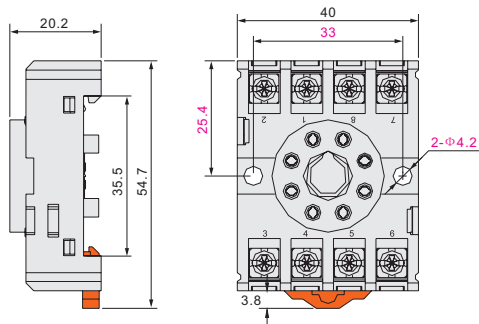
产品性能 Products Specification			
插座类型 Socket type		10F-2Z-C1	10F-2Z-C2
额定负载 Rated Load	电流 Current	12A	
	电压 Voltage	300V	
介质耐压 Dielectric Strength		2000V/S	
螺钉扭矩 Screw torque		1.0Nm	
外连接导线 External connection wire		20-14/0.5-2.5AWG/MM ²	
使用环境 Ambient temperature		40℃~+85℃	
重量 Weight		35g	37g

端子配置内部连接 Wiring Diagram

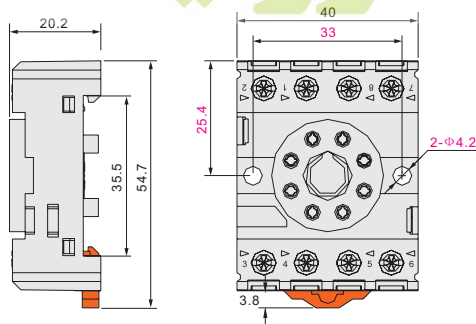


外形尺寸、安装尺寸 Outline dimensions/Mount dimensions(mm)

10F-2Z-C1



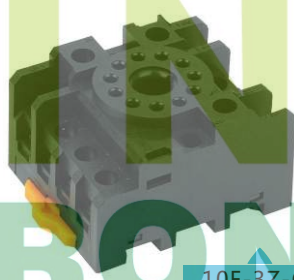
10F-2Z-C2



继电器插座 Relay socket



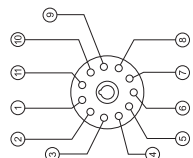
10F-3Z-C1



10F-3Z-C2

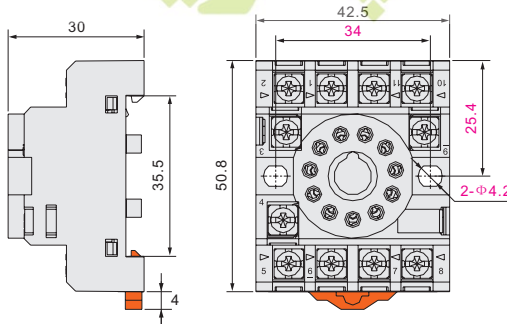
产品性能 Products Specification			
插座类型 Socket type		10F-3Z-C1	10F-3Z-C2
额定负载 Rated Load	电流 Current	12A	
	电压 Voltage	300V	
介质耐压 Dielectric Strength		2000V/S	
螺钉扭矩 Screw torque		1.0Nm	
外连接导线 External connection wire		20-14/0.5-2.5AWG/MM ²	
使用环境 Ambient temperature		40℃~+85℃	
重量 Weight		44g	46g

端子配置内部连接 Wiring Diagram

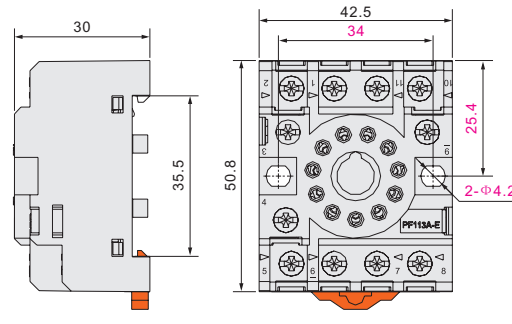


外形尺寸、安装尺寸 Outline dimensions/Mount dimensions(mm)

10F-3Z-C1



10F-3Z-C2



继电器插座 Relay socket



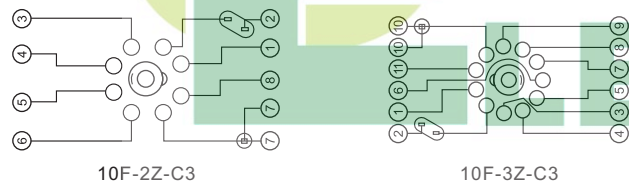
10F-2Z-C3



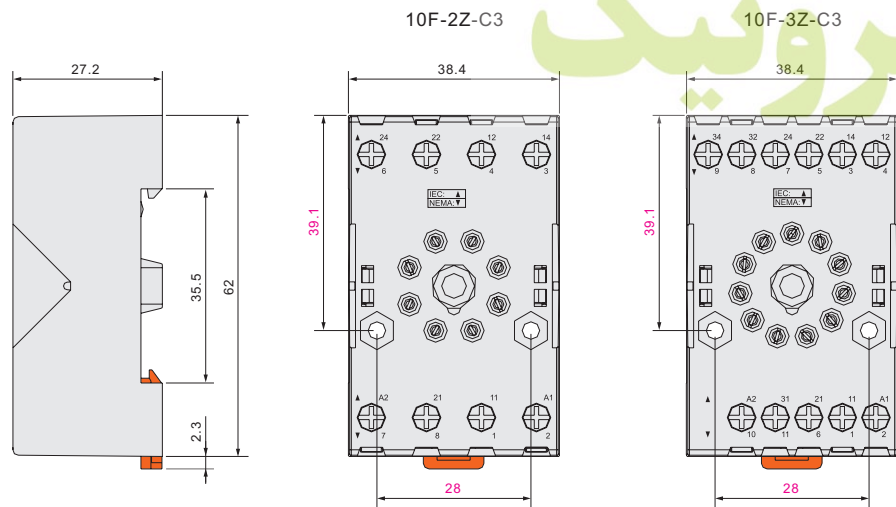
10F-3Z-C3

产品性能 Products Specification			
插座类型 Socket type		10F-2Z-C3	10F-3Z-C3
额定负载 Rated Load	电流 Current	12A	
	电压 Voltage	300V	
介质耐压 Dielectric Strength		2500V/S	
螺钉扭矩 Screw torque		1.0Nm	
外接导线 External connection wire		20-14/0.5-2.5AWG/MM ²	
使用环境 Ambient temperature		40℃~+85℃	
重量 Weight		43g	48g

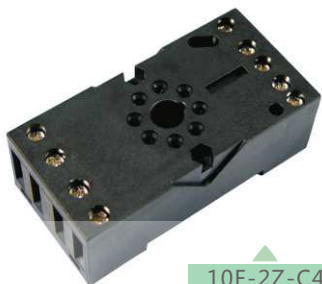
端子配置内部连接 Wiring Diagram



外形尺寸、安装尺寸 Outline dimensions/Mount dimensions(mm)



继电器插座 Relay socket



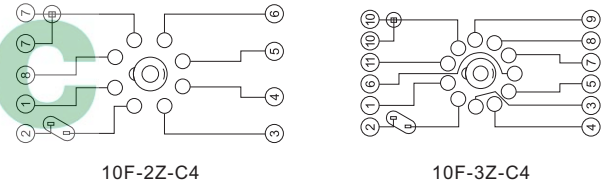
10F-2Z-C4



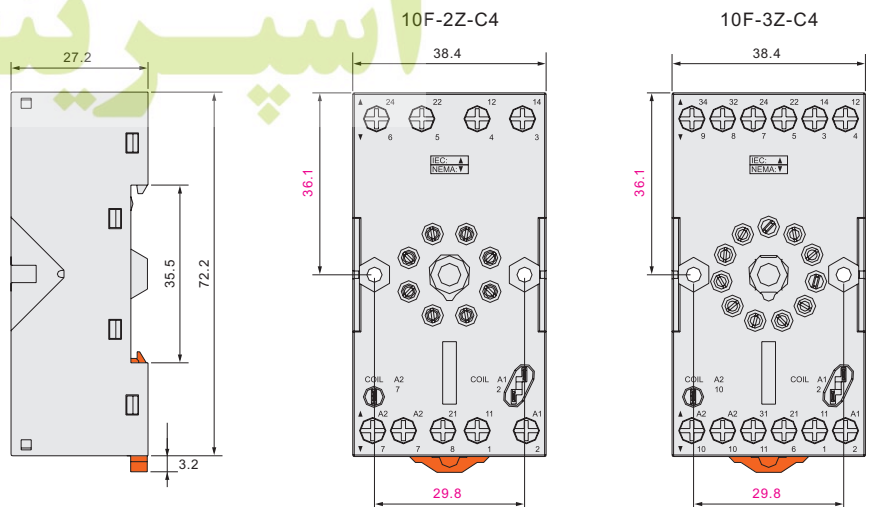
10F-3Z-C4

产品性能 Products Specification			
插座类型 Socket type		10F-2Z-C4	10F-3Z-C4
额定负载 Rated Load	电流 Current	12A	
	电压 Voltage	300V	
介质耐压 Dielectric Strength		2500V/S	
螺钉扭矩 Screw torque		1.0Nm	
外接导线 External connection wire		20-14/0.5-2.5AWG/MM ²	
使用环境 Ambient temperature		40℃~+85℃	
重量 Weight		50g	55g

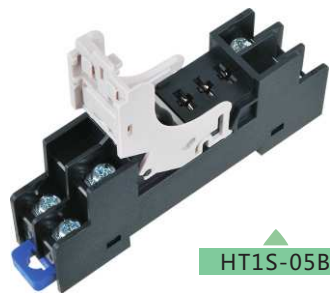
端子配置内部连接 Wiring Diagram



外形尺寸、安装尺寸 Outline dimensions/Mount dimensions(mm)



继电器插座 Relay socket



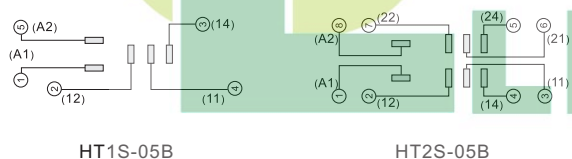
HT1S-05B



HT2S-05B

产品性能 Products Specification			
插座类型 Socket type		HT1S-05B	HT2S-05B
额定负载 Rated Load	电流 Current	16A	10A
	电压 Voltage	300V	
介质耐压 Dielectric Strength		4000V/S 线圈/触点 Coil/contact 2500V/S 触点间 Between contacts	
螺钉扭矩 Screw torque		1.0Nm	
外接导线 External connection wire		20-14/0.5-2.5AWG/MM ²	
使用环境 Ambient temperature		40℃~+85℃	
重量 Weight		28g	31g

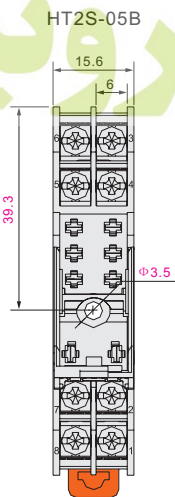
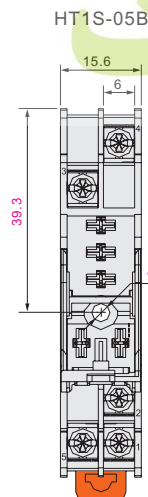
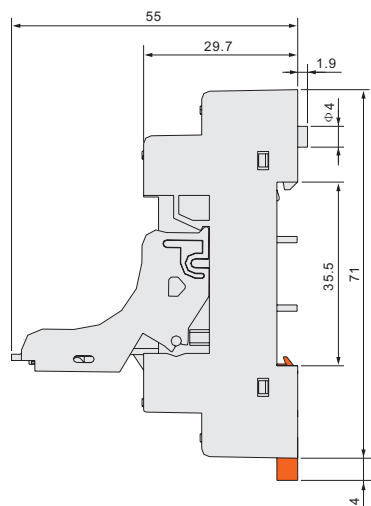
端子配置内部连接 Wiring Diagram



HT1S-05B

HT2S-05B

外形尺寸、安装尺寸 Outline dimensions/Mount dimensions(mm)



继电器插座 Relay socket



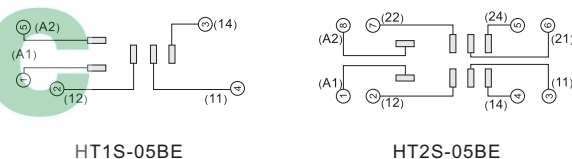
HT1S-05BE



HT2S-05BE

产品性能 Products Specification			
插座类型 Socket type		HT1S-05BE	HT2S-05BE
额定负载 Rated Load	电流 Current	16A	10A
	电压 Voltage	300V	
介质耐压 Dielectric Strength		4000V/S 线圈/触点 Coil/contact 2500V/S 触点间 Between contacts	
螺钉扭矩 Screw torque		1.0Nm	
外接导线 External connection wire		20-14/0.5-2.5AWG/MM ²	
使用环境 Ambient temperature		40℃~+85℃	
重量 Weight		28g	31g

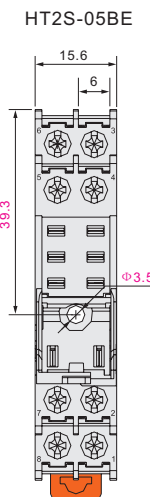
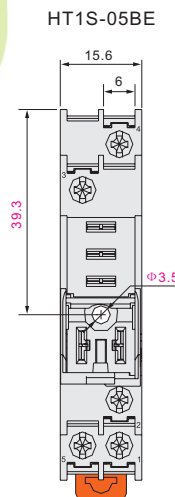
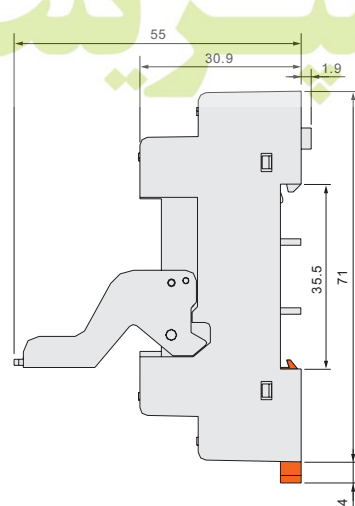
端子配置内部连接 Wiring Diagram



HT1S-05BE

HT2S-05BE

外形尺寸、安装尺寸 Outline dimensions/Mount dimensions(mm)



继电器插座 Relay socket



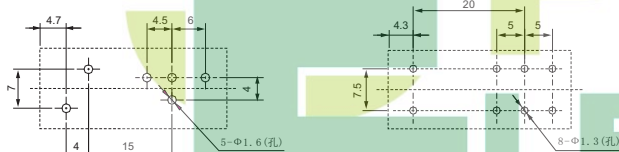
HT1S-61



HT2S-61

产品性能 Products Specification			
插座类型 Socket type		HT1S-61	HT2S-61
额定负载 Rated Load	电流 Current	16A	10A
	电压 Voltage	300V	
介质耐压 Dielectric Strength		4000V/S 线圈/触点 Coil/contact 2500V/S 触点间 Between contacts	
使用环境 Ambient temperature		40℃~+65℃	
重量 Weight		4.3g	4.4g

PCB加工图 PC board pattern

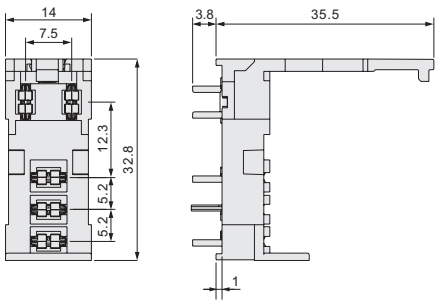


HT1S-61

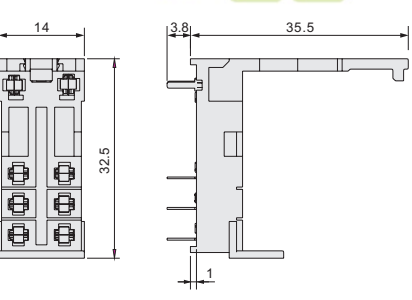
HT2S-61

外形尺寸、安装尺寸 Outline dimensions/Mount dimensions(mm)

HT1S-61



HT2S-61



继电器插座 Relay socket



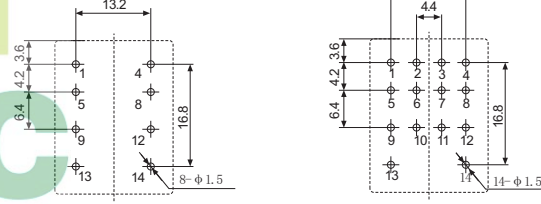
HT2S-A2



HT4S-A2

产品性能 Products Specification			
插座类型 Socket type		HT2S-A2	HT4S-A2
额定负载 Rated Load	电流 Current	10A	
	电压 Voltage	300V	
介质耐压 Dielectric Strength		2000V/S	
使用环境 Ambient temperature		40℃~+65℃	
重量 Weight		8.3g	9g

PCB加工图 PC board pattern

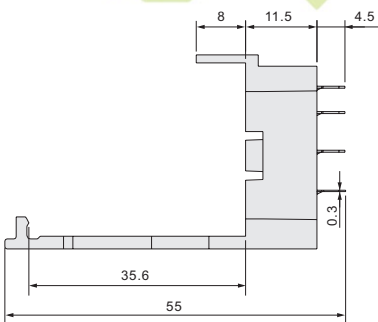


HT2S-A2

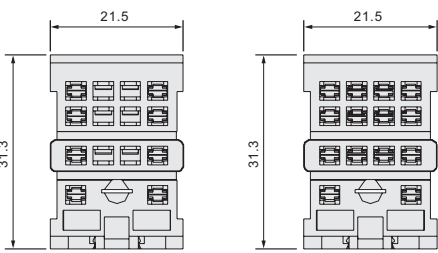
HT4S-A2

外形尺寸、安装尺寸 Outline dimensions/Mount dimensions(mm)

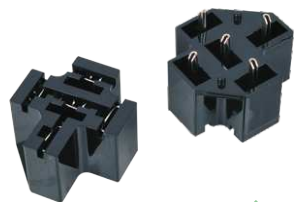
HT2S-A2



HT4S-A2



继电器插座 Relay socket



HT-3001

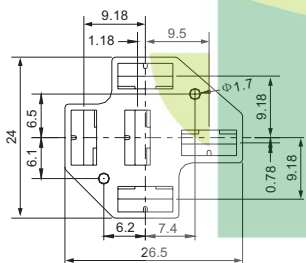


53F-11A

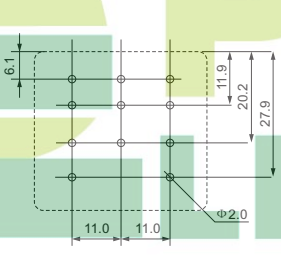
产品性能 Products Specification

插座类型 Socket type		HT-3001	53F-11A
额定负载 Rated Load	电流 Current	16A	15A
	电压 Voltage	300V	300V
介质耐压 Dielectric Strength		2000V/S	2500V/S
使用环境 Ambient temperature		40℃~+65℃	-40℃~+85℃
重量 Weight		7g	9.6g

PCB加工图 PC board pattern

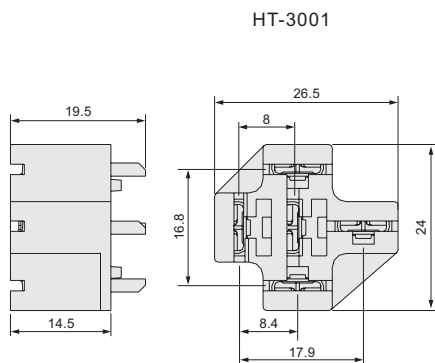


HT-3001

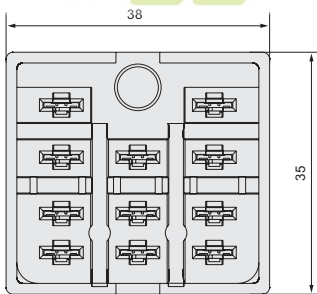
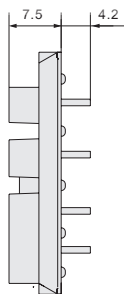


53F-11A

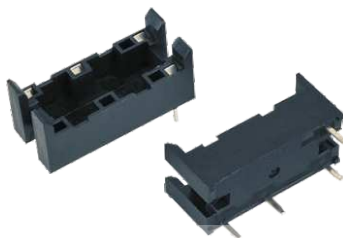
外形尺寸、安装尺寸 Outline dimensions/Mount dimensions(mm)



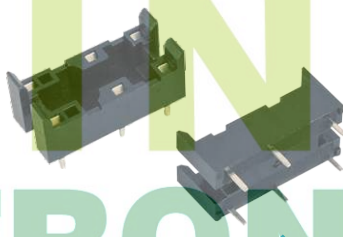
HT-3001



53F-11A



P6B-04P

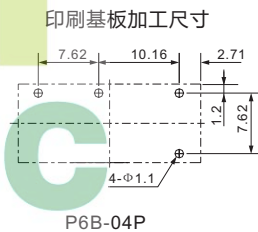


P6B-26P

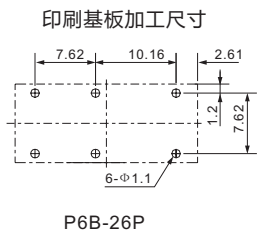
产品性能 Products Specification

插座类型 Socket type		P6B-04P	P6B-26P
额定负载 Rated Load	电流 Current	5A	
	电压 Voltage	250V	
介质耐压 Dielectric Strength		2000V/S	
使用环境 Ambient temperature		40℃~+85℃	
重量 Weight		1.3g	1.6g

PCB加工图 PC board pattern

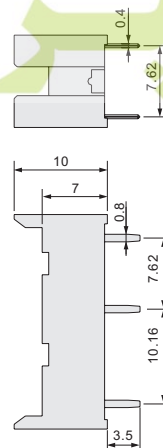


P6B-04P

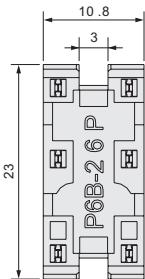
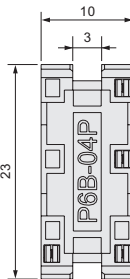


P6B-26P

外形尺寸、安装尺寸 Outline dimensions/Mount dimensions(mm)



P6B-04P



P6B-26P

继电器插座 Relay socket



49F

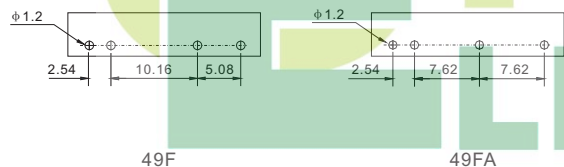


49FA

产品性能 Products Specification

插座类型 Socket type		49F	49FA
额定负载 Rated Load	电流 Current	7A	
	电压 Voltage	250V	
介质耐压 Dielectric Strength		2000V/S	
使用环境 Ambient temperature		40℃~+70℃	
重量 Weight		0.75g	

PCB加工图 PC board pattern

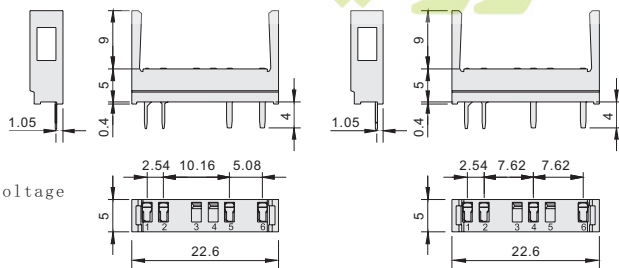


外形尺寸、安装尺寸 Outline dimensions/Mount dimensions(mm)

49F- □ □ □
产品型号 Socket Model
T: T型卡勾
F: 方型卡勾

颜色 color
W: 白色 White
K: 黑色 Black

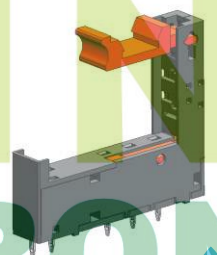
配用继电器 Applicable voltage
H: 配宏发继电器专用
无: 配其它厂家继电器



继电器插座 Relay socket



CZ7

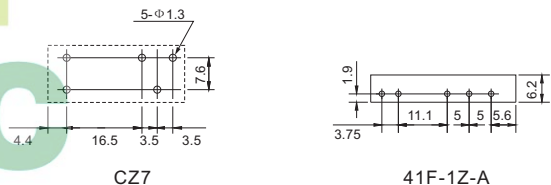


41F-1Z-A

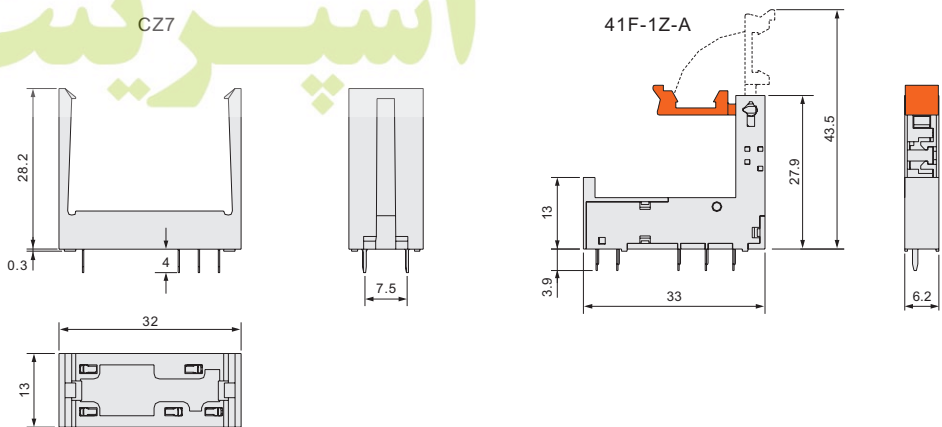
产品性能 Products Specification

插座类型 Socket type		CZ7	41F-1Z-A
额定负载 Rated Load	电流 Current	10A	8A
	电压 Voltage	250V	
介质耐压 Dielectric Strength		2000V/S	
使用环境 Ambient temperature		40℃~+85℃	
重量 Weight		3g	2.5g

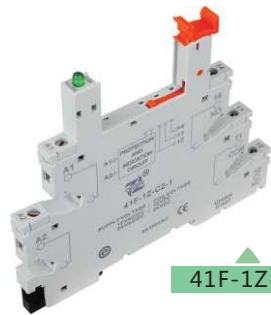
端子配置内部连接 Wiring Diagram



外形尺寸、安装尺寸 Outline dimensions/Mount dimensions(mm)



继电器插座 Relay socket



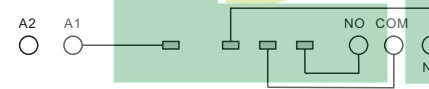
41F-1Z-C2



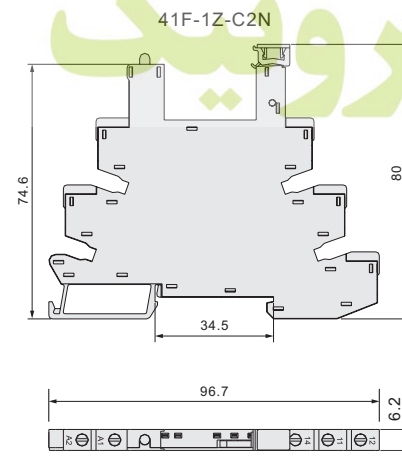
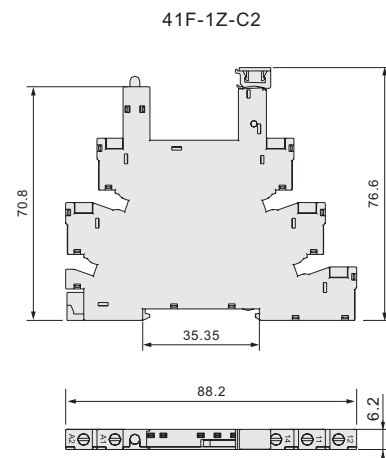
41F-1Z-C2N

产品性能 Products Specification			
插座类型 Socket type		41F-1Z-C2	41F-1Z-C2N
额定负载 Rated Load	电流 Current	6A	
	电压 Voltage	250V	
介质耐压 Dielectric Strength		4000V/S 2500V/S	线圈/触点 Coil/contact 触点间 Between contacts
螺钉扭矩 Screw torque		0.5Nm	
外连接导线 External connection wire		20-16/0.5-1.5AWG/MM ²	
使用环境 Ambient temperature		40℃~+70℃	
重量 Weight		22g	24g

端子配置内部连接 Wiring Diagram



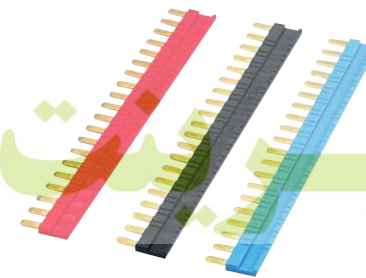
外形尺寸、安装尺寸 Outline dimensions/Mount dimensions(mm)



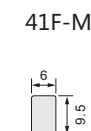
继电器插座 Relay socket

插座型号 Type	额定电压 Rated voltage	额定电流 Rated current	环境温度 Temperature	继电器线圈输入电压 Input voltagae	适用继电器额定电压 Apply to relay the rated voltage	输入电压极性 Input voltage polarity	螺钉扭矩 Screw torque	剥露导线长度 Stripped wire length
41F-1Z-C2-1	250VAC	6A	-40℃~70℃	(12~24)V AC/DC	(12~24)V AC/DC	无	0.5N.m	7mm
41F-1Z-C2-2	250VAC	6A	-40℃~70℃	(48~60)V AC/DC	(48~60)V AC/DC	无	0.5N.m	7mm
41F-1Z-C2-3	250VAC	6A	-40℃~55℃	(110~125)V AC/DC	60V DC	无	0.5N.m	7mm
41F-1Z-C2-4	250VAC	6A	-40℃~55℃	(220~240)V AC/DC	60V DC	无	0.5N.m	7mm
41F-1Z-C2-5	250VAC	6A	-40℃~70℃	(6~24)V DC	(6~24)V DC	有	0.5N.m	7mm
41F-1Z-C2N-1	250VAC	6A	-40℃~70℃	(12~24)V AC/DC	(12~24)V AC/DC	无	0.5N.m	7mm
41F-1Z-C2N-2	250VAC	6A	-40℃~70℃	(48~60)V AC/DC	(48~60)V AC/DC	无	0.5N.m	7mm
41F-1Z-C2N-3	250VAC	6A	-40℃~55℃	(110~125)V AC/DC	60V DC	无	0.5N.m	7mm
41F-1Z-C2N-4	250VAC	6A	-40℃~55℃	(220~240)V AC/DC	60V DC	无	0.5N.m	7mm
41F-1Z-C2N-5	250VAC	6A	-40℃~70℃	(6~24)V DC	(6~24)V DC	有	0.5N.m	7mm
41F-1Z-A	250VAC	6A	-40℃~70℃	(6~60)V DC	(6~60)V DC	有	-	-

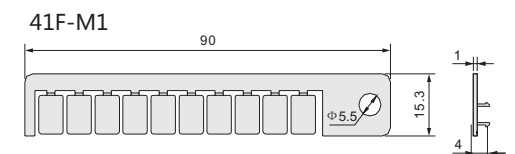
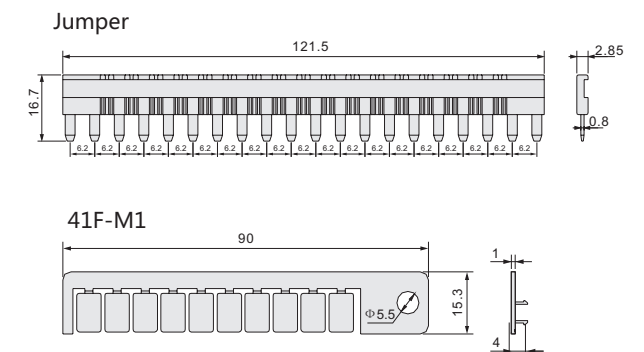
连接桥 Jumper



 Jumper

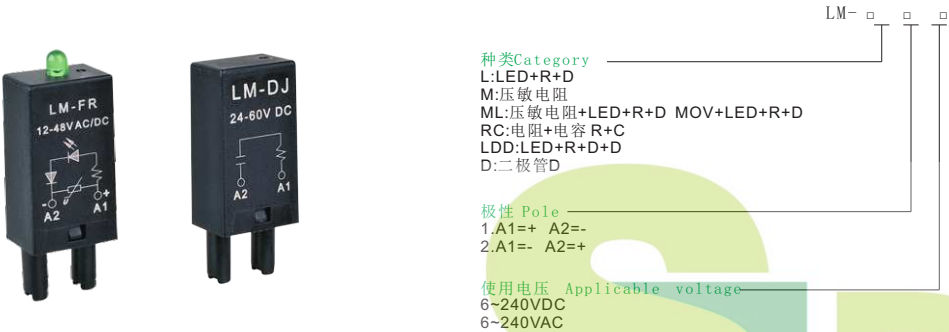


型号Model	颜色 color
41F-J1R	红 Red
41F-J1	黑 Black
41F-J1B	蓝 blue



继电器插座 Relay socket

模块系列 mould series



型号 Type	电路图	电压	内置元件				功能说明
			整流二极管 (1N4007)	发光二极管 (Φ3)	金属膜电阻	其它	
LM-AA		(6~220) VDC	●				●采用二极管保护线圈， 可消除逆向电流
LM-AB		(6~220) VDC	●				●采用二极管保护线圈， 可消除逆向电流
LM-BC (R) LM-BC (G)		(6~24) VDC	●	●	3.3K (1/4W)		●采用二极管保护线圈， 可消除逆向电流 ●采用LED显示线圈通电状态
LM-BD (R) LM-BD (G)		(24~60) VDC	●	●	6.8K (1/4W)		●采用二极管保护线圈， 可消除逆向电流 ●采用LED显示线圈通电状态
LM-BE (R) LM-BE (G)		(110~230) VDC	●	●	100K (1/4W)		●采用二极管保护线圈， 可消除逆向电流 ●采用LED显示线圈通电状态

继电器插座 Relay socket

模块系列 mould series

31
23
1.5
Φ3.5
8.8
11.65
7.5
12.7

适用插座型号：

14F-2Z-C2/C3/C4/C5
14F-1Z-C2/C3/C4/C5
18F-4Z-C4/C5/C8
18F-2Z-C4/C5/C8

型号	电路图	电压	内置元件				功能说明
			整流二极管 (1N4007)	发光二极管 (Φ3)	金属膜电阻	其它	
LM-CF (R) LM-CF (G)		(6~24) VDC	●	●	3.3K (1/4W)		●采用二极管保护线圈， 可消除逆向电流 ●采用LED显示线圈通电状态
LM-CG (R) LM-CG (G)		(24~60) VDC	●	●	6.8K (1/4W)		●采用二极管保护线圈， 可消除逆向电流 ●采用LED显示线圈通电状态
LM-CH (R) LM-CH (G)		(110~230) VDC	●	●	100K (1/4W)		●采用二极管保护线圈， 可消除逆向电流 ●采用LED显示线圈通电状态
LM-DI		(6~24) V AC/DC			56K (1/4W)	瓷片电容器 103/50V	●采用RC线路保护线圈， 可吸收瞬间启动 时过高的电流
LM-DJ		(24~60) V AC/DC			100K (1/4W)	瓷片电容器 103/150V	●采用RC线路保护线圈， 可吸收瞬间启动 时过高的电流

继电器插座 Relay socket

型号Type	电路图	电压 Voltage	内置元件				功能说明
			整流二极管 (1N4007)	发光二极管 (Φ3)	金属膜电阻	其它	
LM-DK		(110~230)V AC/DC			330K (1/4W)	瓷片电容器 103/500V	●采用RC线路保护线圈， 可吸收瞬间启动时过高的电流
LM-EL (R) LM-EL (G)		(6~24)V AC/DC	●	●	3.3K (1/4W)		●采用二极管保护线圈， 可消除逆向电流 ●采用LED显示线圈通电状态
LM-EM (R) LM-EM (G)		(24~60)V AC/DC	●	●	6.8K (1/4W)		●采用二极管保护线圈， 可消除逆向电流 ●采用LED显示线圈通电状态
LM-EN (R) LM-EN (G)		(110~230)VAC 110VDC	●	●	100K (1/4W)		●采用二极管保护线圈， 可消除逆向电流 ●采用LED显示线圈通电状态
LM-F0 (R) LM-F0 (G)		(6~24)V AC/DC	●	●	3.3K (1/4W)	压敏电阻 05D390K	●采用二极管保护线圈， 可消除逆向电流 ●采用LED显示线圈通电状态 ●在线圈上并联电阻器，可吸收突波
LM-FR (R) LM-FR (G)		(12~48)V AC/DC	●	●	6.2K (1/4W)	压敏电阻 05D361K	●采用二极管保护线圈， 可消除逆向电流 ●采用LED显示线圈通电状态 ●在线圈上并联电阻器，可吸收突波
LM-FP (R) LM-FP (G)		(24~60)V AC/DC	●	●	6.8K (1/4W)	压敏电阻 05D101K	●采用二极管保护线圈， 可消除逆向电流 ●采用LED显示线圈通电状态 ●在线圈上并联电阻器，可吸收突波
LM-FQ (R) LM-FQ (G)		(110~230)VAC 100VDC	●	●	100K (1/4W)	压敏电阻 05D361K	●采用二极管保护线圈， 可消除逆向电流 ●采用LED显示线圈通电状态 ●在线圈上并联电阻器，可吸收突波

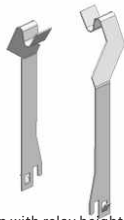
继电器插座 Relay socket

型号	电路图	电压	内置元件				功能说明
			整流二极管 (1N4007)	发光二极管 (Φ3)	金属膜电阻	其它	
LM-GR		24VAC				压敏电阻 05D390K	●在线圈上并联电阻器， 可吸收突波
LM-GS		115VAC				压敏电阻 05D181K	●在线圈上并联电阻器， 可吸收突波
LM-GT		230VAC				压敏电阻 05D361K	●在线圈上并联电阻器， 可吸收突波
LM-HU		(110~230)VAC			330K (1/4W)		●在线圈上并联电阻器， 可吸收突波
LM-JV (R) LM-JV (G)		(6~24)V AC/DC	●	●	3.3K (1/4W)		●采用二极管保护线圈， 可消除逆向电流 ●采用LED显示线圈通电状态
LM-JW (R) LM-JW (G)		(24~60)V AC/DC	●	●	6.8K (1/4W)		●采用二极管保护线圈， 可消除逆向电流 ●采用LED显示线圈通电状态
LM-JX (R) LM-JX (G)		(110~230)VAC 110VDC	●	●	100K (1/4W)		●采用二极管保护线圈， 可消除逆向电流 ●采用LED显示线圈通电状态

备注：(1)当模块中含有LED内置元件时，请在订货标记后标注(R)或(G)表示指示灯颜色，如LM-BC (R)或LM-BC (G)，其中(R)表示红色。
(G)表示绿色。

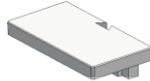
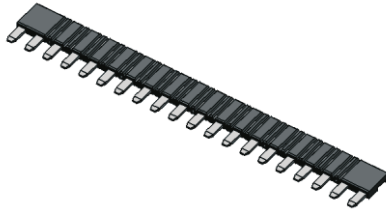
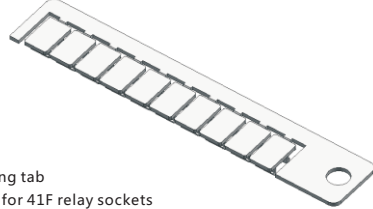
继电器插座 Relay socket

附件 Accessories

10F-H1	14F-H1	14F-H2	14F-H3
			
□Metal clip for relay height 50mm □Used for 10F relay sockets	□Metal clip for relay height 15-16mm □Used for PCB type of relay sockets	□Metal clip for relay height 20-21mm □Used for PCB type of relay sockets	□Metal clip for relay height 25-26mm □Used for PCB type of relay sockets
14F-H4	14F-H5	14F-H6	14F-M1
			
□Plastic clip for relay height 15-16mm □Used for 14F relay sockets	□Plastic clip for relay height 20-21mm □Used for 14F relay sockets	□Plastic clip for relay height 25-26mm □Used for 14F relay sockets	□Writing tab □Used for 14F relay sockets
18F-H1	18F-H2	18F-H3	18F-H4
			
□Metal clip with relay height 29mm □Used for PCB type of relay sockets	□Metal retainer for relay height 34-36mm □Used for 18F relay sockets	□Metal retainer for relay height 34-36mm □Used for 18F relay sockets	□Din rail socket retainer for relay height 34-36mm □Used for 18F relay sockets
18F-H5	18F-H6	18F-H7	18F-M1
			
□Din rail socket retainer for relay height 38-40mm □Used for 18F relay sockets	□Metal clip with relay height 34-36mm □Used for 18F relay sockets	□Metal retainer for relay height 38-40mm □Used for 18F relay sockets	□Writing tab □Used for 18F relay sockets

继电器插座 Relay socket

附件 Accessories

18F-M2	18F-M3	41F-J1
		
□Writing tab □Used for 18F relay sockets	□Writing tab □Used for 18F relay sockets	□Contact bridge with 20 pins for 41F relay sockets
49F-KEY	53F-H1	41F-M1
		
□KEY □Used for 49F relay sockets	□Metal clip for relay height 50mm □Used for 53F relay sockets	□Writing tab □Used for 41F relay sockets
41F-M		
		
□Writing tab □Used for 41F relay sockets		

继电器插座 Relay socket

附件配用表

型号 Type	配置插座型号 Matched socket	
10F-H1	10F-2Z-C3/C4	10F-3Z-C3/C4
14F-H1	14F-1Z-A1	14F-2Z-A1
14F-H2		
14F-H3		
14F-H4		
14F-H5	14F-1Z-A1	14F-2Z-A1
14F-H6		
14F-M1		
18F-H1	14F-1Z-C2/C3/C4/C5	14F-2Z-C2/C3/C4/C5
18F-H2	18F-2Z-A1/A2	18F-3Z-A1/A2
18F-H3	18F-2Z-C1/C2	18F-3Z-C1/C2
18F-H4		
18F-H5		
18F-H7		
18F-H6	18F-2Z-C4/C5	18F-4Z-C4/C5
18F-M1		
18F-M2		
18F-M3		
53F-H1	18F-2Z-C6/C7	18F-4Z-C6/C7
49F=KEY	18F-2Z-C8	18F-4Z-C8
41F-J1	53F-08A	53F-11A
41F-M1	49F	49FA
41F-M		
	41F-1Z-C2	41F-1Z-C2N

继电器与卡簧(扳扣)选配表

继电器 RELAY H(mm)	CLIP TYPE	适用插座 Socket Model
15	14F-H1	14F-2Z-A1 14F-1Z-A2
20	14F-H2	
25	14F-H3	
15	14F-H1	14F-2Z-C2/C3/C4 14F-1Z-C2/C3/C4 14F-1Z-C2/C3/C4
20	14F-H2	
25	14F-H3	
36	18F-H4	18F-2Z-C4/C5 18F-4Z-C4/C5
40	18F-H5	
36	18F-H2	
36	18F-H3	18F-2Z-C1/C2 18F-3Z-C1/C2 18F-4Z-C1/C2 13F-2Z-C1/C2
40	18F-H7	

开关 Switch

适用范围

XP2-Z11微动行程开关适用于额定工作电压AC380V，额定工作电流或功率AC-1、16A、AC-12、6A、AC-15\720VA的控制电路中。该产品广泛应用于家用电器、机械、电气控制等线路中，作为交流电磁铁或感性负载的控制。

结构特点

XP2-Z11微动行程开关内部设计有一组瞬动机构，触头采用银基合金，壳体采用绝缘性能优良的优质工程塑料注塑成型，具有阻燃、耐热、耐久性好等特点。

接线端子为快速插拔式（AMP250-0.3X0.8）

技术参数

额定工作电流或功率：AC-1、16A AC-12、6A AC-15、720VA

操作特性（基本型）：动作力1.5~3.5N

回复力≥1N

动作行程2±0.80mm

超行程≥3mm

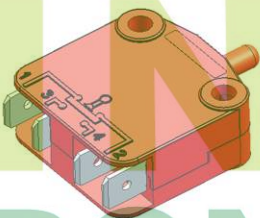
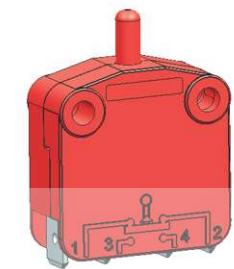
差行程≤1.4mm

接触电阻：≤20mΩ

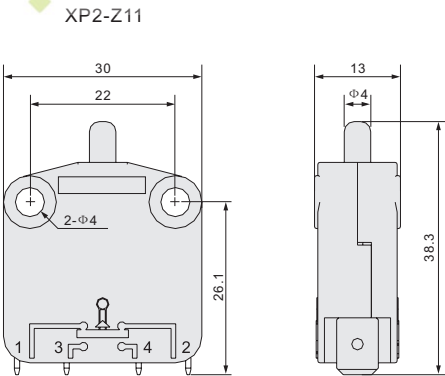
耐压：极间1140VAC；对地2500VAC

寿命：机械100万次以上

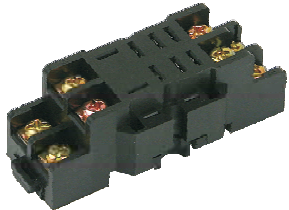
外形尺寸、安装尺寸 Outline dimensions/Mount dimensions(mm)



XP2-Z11



继电器插座 Relay socket



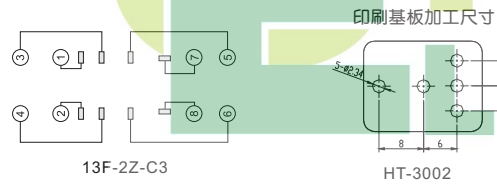
13F-2Z-C3



HT3002

产品性能 Products Specification			
插座类型 Socket type		13F-2Z-C3	Ht3002
额定负载 Rated Load	电流 Current	10A	16A
	电压 Voltage	300V	
介质耐压 Dielectric Strength		2000V/S	2500V/S
螺钉扭矩 Screw torque		1.0Nm	
外连接导线 External connection wire		20-14/0.5-2.5AWG/MM ²	
使用环境 Ambient temperature		-40℃~+85℃	-40℃~+65℃
重量 Weight		43g	6.5g

端子配置内部连接 Wiring Diagram



外形尺寸、安装尺寸 Outline dimensions/Mount dimensions(mm)

