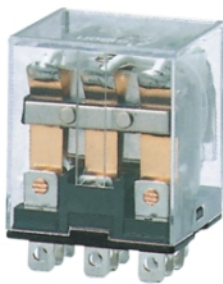


F

RELAY





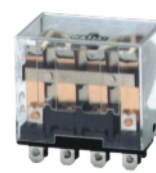
LY1



LY2



LY3



LY4

• SPECIFICATION

Type		LY1	LY2	LY3	LY4
Dimension(mm)		20.5×27×33.4	20.5×27×33.4	31×27.2×35.4	41×27.4×34.9
Contact form		1Z, 1H	2Z, 2H	3Z	4Z
Contact capacity		16A 220VAC	10A 220VAC	10A 220VAC	10A 220VAC
		16A 28VDC	10A 28VDC	10A 28VDC	10A 28VDC
Contact resistance		≤50M Ω			
Insulation resistance		≥100M Ω			
Dielectric strength	BOC	1000VAC			
	BCC	1500VAC			
Coil voltage	DC	6~220V			
	AC	6~380V			
Coil power	DC	≤0.9W	≤0.9W	≤1.4W	≤1.5W
	AC	≤1.2VA	≤1.2VA	≤2.0VA	≤2.5VA
Electrical life		10 ⁵ OPS			
Mounting method		10 ⁷ OPS			
Operating temperature		-25℃~55℃			
Weight		≤32g	≤34g	≤49g	≤69g
Mounting method		Printed-Circuit board, Flange, Outlet			



MY2



MY3



MY4



737

• SPECIFICATION

Type		MY2	MY3	MY4	737
Dimension(mm)		20.5×27×33.4	20.5×27×33.4	31×27.2×35.4	37×34×47.3
Contact form		2Z	3Z	4Z	1Z
Contact capacity		5A 220VAC	5A 220VAC	3A 220VAC	30A 300VAC
		5A 28VDC	5A 28VDC	3A 28VDC	30A 28VDC
Contact resistance		≤50M Ω			≤50M Ω
Insulation resistance		≥100M Ω			≥500M Ω
Dielectric strength	BOC	1000VAC			1600VAC
	BCC	1500VAC			1500VAC
Coil voltage	DC	6~110V			
	AC	6~220V			
Coil power	DC	≤0.9W			≤2.0W
	AC	≤1.2VA			≤3.5VA
Electrical life		10 ⁵ OPS			
Mounting method		10 ⁷ OPS			
Operating temperature		-40℃~70℃			
Weight		≤32g			≤75g
Mounting method		Printed-Circuit board, Flange, Outlet		Flange, Outlet	Printed-Circuit board, Flange, Outlet



MK2P



MK3P



JQX-10F 2Z



JQX-10F 3Z

• SPECIFICATION

Type		MK2P	MK3P	JQX-10F 2Z	JQX-10F 3Z
Dimension(mm)		34×34×50.5	34×34×50.5	34.7×34.7×50	34.7×34.7×50
Contact form		2P	3P	2Z/2C	3Z/3C
Contact capacity		10A 220VAC			
		10A 28VDC			
Contact resistance		≤50M Ω			
Insulation resistance		≥500M Ω			
Dielectric strength	BOC	1000VAC			
	BCC	1500VAC			
Coil voltage	DC	6~110V		3~110V	6~110V
	AC	6~220V		6~220V	6~220V
Coil power	DC	≤2W			
	AC	≤3.5VA			
Electrical life		10 ⁶ OPS			
Mounting method		10 ⁷ OPS			
Operating temperature		-40℃~55℃		-40℃~65℃	
Weight		≤78g		≤68g	≤69g
Mounting method		Outlet			



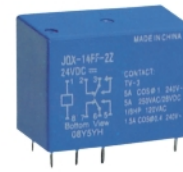
14FC 1Z



14FC 2Z



14FF 1Z



14FF 2Z

• SPECIFICATION

Type		14FC 1Z	14FC 2Z	14FF 1Z	14FF 2Z
Dimension(mm)		29×13.5×25.5	29×13.5×25.5	29×13×20.5	29×13×20.5
Contact form		1Z,1H,1D	2Z,2H,2D	1Z,1H,1D	2Z,2H,2D
Contact capacity		10A 220VAC	5A 250VAC	10A 250VAC	5A 250VAC
		10A 28VDC	5A 30VDC	10A 30VDC	5A 30VDC
Contact resistance		≤50M Ω			
Insulation resistance		≥1000M Ω			
Dielectric strength	BOC	1000VAC			
	BCC	1500VAC			
Coil voltage	DC	6~110V	3~110V		
	AC	6~220V	6~220V		
Coil power	DC	≤0.55W			
	AC	≤1.2VA~2.5VA			
Electrical life		10 ⁶ OPS			
Mounting method		10 ⁷ OPS			
Operating temperature		-40℃~65℃			
Weight		≤16g	≤18g	≤13g	≤13g
Mounting method		Printed-Circuit board			



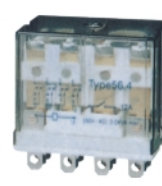
55.02



55.04



56.02



56.04

• SPECIFICATION

Type		55.02	55.04	56.02	56.04
Dimension(mm)		21×27.5×34	21×27.5×34	21×27.5×36	21×27.5×36
Contact form		2Z	4Z	2Z	4Z
Contact capacity		10A 250VAC			
		10A 30VDC			
Contact resistance		≤50M Ω			
Insulation resistance		≥500M Ω			
Dielectric strength	BOC	1000VAC			
	BCC	1500VAC			
Coil voltage	DC	6~220V			
	AC	6~380V			
Coil power	DC	≤2.5W		≤2W	
	AC	≤4.0VA		≤3.5VA	
Electrical life		10 ⁵ OPS			
Mounting method		10 ⁷ OPS			
Operating temperature		-40℃~60℃		-40℃~55℃	
Weight		≤35g			
Mounting method		Printed-Circuit board ,Outlet			



60.2



60.3



70.2



70.3

• SPECIFICATION

Type		60.2	60.3	70.2	70.3
Dimension(mm)		37×33×54	37×33×54	37×33×59	37×33×59
Contact form		2Z	3Z	2Z	3Z
Contact capacity		10A 250VAC			
		10A 30VDC			
Contact resistance		≤50M Ω			
Insulation resistance		≥100M Ω			
Dielectric strength	BOC	1000VAC			
	BCC	1500VAC			
Coil voltage	DC	5~110V			
	AC	6~240V			
Coil power	DC	≤1.5W			
	AC	≤2.8VA			
Electrical life		10 ⁵ OPS			
Mounting method		10 ⁷ OPS			
Operating temperature		-40℃~70℃			
Weight		≤85g			
Mounting method		Socket			



RR2P



RR3P



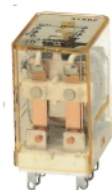
RH1B-U



RY2S-U

• SPECIFICATION

Type		RR2P	RR3P	RH1B-U	RY2S-U
Dimension(mm)		28.9×36×55	36×36×55	27.8×14×42	27.8×14×42
Contact form		2P	3P	1Z	2Z
Contact capacity		10A 220VAC		10A 240VAC	3A 240VAC
		10A 28VDC		10A 30VDC	3A 30VDC
Contact resistance		≤50M Ω			
Insulation resistance		≥500M Ω			
Dielectric strength	BOC	1000VAC			
	BCC	1500VAC			
Coil voltage	DC	6~110V			
	AC	6~240V	6~220V		
Coil power	DC	≤2W		≤0.9W	
	AC	≤3.5VA		≤1.2VA	
Electrical life		10 ⁶ OPS			
Mounting method		10 ⁷ OPS			
Operating temperature		-40℃~55℃			-40℃~70℃
Weight		≤74g	≤80g	≤22g	
Mounting method		Outlet			



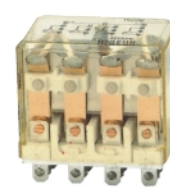
RM2-U



RM4-U



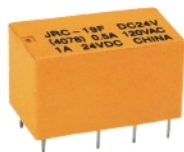
RH2B-U



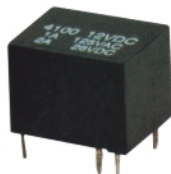
RH4B-U

• SPECIFICATION

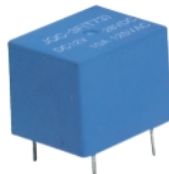
Type		RM2-U	RM4-U	RH2B-U	RH4B-U
Dimension(mm)		20.5×27×33.4	20.5×27×33.4	20.5×27×33.4	41×27.4×35
Contact form		2Z	4Z	2Z	4Z
Contact capacity		5A 220VAC	3A 220VAC	10A 220VAC	10A 220VAC
		5A 28VDC	3A 28VDC	10A 28VDC	10A 28VDC
Contact resistance		≤50M Ω			
Insulation resistance		≥1000M Ω			
Dielectric strength	BOC	1000VAC			
	BCC	1500VAC			
Coil voltage	DC	6~110V			
	AC	6~220V			6~380V
Coil power	DC	≤0.9W			≤1.5W
	AC	≤1.2VA			≤2.5VA
Electrical life		10 ⁶ OPS			
Mounting method		10 ⁷ OPS			
Operating temperature		-40℃~70℃		-40℃~55℃	
Weight		≤34g			≤69g
Mounting method		Flange ,Outlet			



JRC-19F(4078)



JRC-21F(4100)



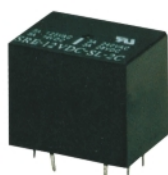
JQC-3F(T73)



JZC-6F(4098)

• SPECIFICATION

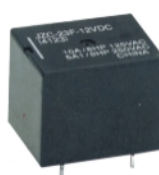
Type	JRC-19F(4078)	JRC-21F(4100)	JQC-3F(T73)	JZC-6F(4098)
Dimension(mm)	21×10×12	15.5×11×11.5	19.2×15.5×15.4	19.2×15.4×14.8
Contact form	2Z,2H	1Z	1Z,1H	1Z,1H
Contact capacity	0.5A 120VAC	1A 125VAC	10A 125VAC	2A 250VAC
	1A 28VDC	1A 30VDC	10A 28VDC	2A 24VDC
Contact resistance	≤50M Ω			≤100M Ω
Insulation resistance	≥100M Ω			
Dielectric strength	BOC	500VAC	750VAC	750VAC
	BCC	1000VAC	1200VAC	1500VAC
Coil voltage	DC	3~48V	3~24V	3~48V
	AC	----	----	----
Coil power	DC	≤0.2W		
	AC	----	----	----
Electrical life	10 ⁵ OPS	10 ⁵ OPS	10 ⁵ OPS	10 ⁵ OPS
Mounting method	10 ⁵ OPS	10 ⁵ OPS	10 ⁵ OPS	10 ⁵ OPS
Operating temperature	-25℃~55℃	-30℃~70℃	-55℃~85℃	-40℃~70℃
Weight	≤6g	≤4g	≤12g	≤9g
Mounting method	Printed-Circuit board			



JZC-7F(4099)



JZC-22F



JZC-23F(4123)



JZC-32F

• SPECIFICATION

Type		JZC-7F(4099)	JZC-22F	JZC-23F(4123)	JZC-32F
Dimension(mm)		20×16.5×19.5	19.3×16.8×21	20.8×16.1×16.8	21×10×12
Contact form		2Z	1Z,1H	1Z,1H	2Z,2H
Contact capacity		5A 250VAC	5A 7A 12A 15A	0.5A 120VAC	0.5A 120VAC
		5A 30VDC	125VAC 28VDC	1A 28VDC	1A 28VDC
Contact resistance		≤100M Ω	≤50M Ω		≤100M Ω
Insulation resistance		≥100M Ω			
Dielectric strength	BOC	750VAC	500VAC		1000VAC
	BCC	1500VAC			2500VAC
Coil voltage	DC	3~48V			
	AC	----	----	----	----
Coil power	DC	≤0.45W	≤0.45W	≤0.36W	≤0.45W
	AC	----	----	----	----
Electrical life		10 ⁵ OPS	10 ⁵ OPS		10 ⁵ OPS
Mounting method		10 ⁷ OPS	10 ⁶ OPS		10 ⁷ OPS
Operating temperature		-40℃~70℃	-25℃~40℃	-40℃~55℃	-40℃~70℃
Weight		≤13g	≤13g	≤9g	≤9g
Mounting method		Printed-Circuit board			



JQX-15F(T90)



JQX-16F(T91)



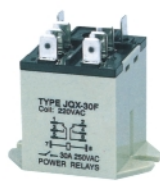
JQX-54FF



JQX-54FC

• SPECIFICATION

Type		JQX-15F(T90)	JQX-16F(T91)	JQX-54FF	JQX-54FC
Dimension(mm)		32.5×27.5×20.5	32.5×27.5×28	47.7×30.8×19.6	30×18.5×29
Contact form		1Z,1H	1Z,1H,1D	1Z,1H	1Z,1H
Contact capacity		30A 28VDC 30A 125VAC 20A 220VAC	20A 30A 28VDC 30A 20A 220VAC	30A 28VDC 30A 250VAC	10A 125VAC
Contact resistance		≤50M Ω			
Insulation resistance		≥100M Ω	≥500M Ω	≥100M Ω	
Dielectric strength	BOC	1000VAC			
	BCC	1500VAC			
Coil voltage	DC	6~60V		6~48V	
	AC	----	----	----	----
Coil power	DC	≤0.93W		≤0.9W	
	AC	----	----	----	----
Electrical life		10 ⁶ OPS			
Mounting method		10 ⁷ OPS			
Operating temperature		-40℃~70℃		-40℃~55℃	-40℃~50℃
Weight		≤24g	≤31g	≤37g	≤27g
Mounting method		Printed-Circuit board		Outlet	Printed-Circuit board



JQX-30F



JQX-38F



JQX-40F 1Z



JQX-40F 2Z

• SPECIFICATION

Type	JQX-30F	JQX-38F	JQX-40F 1Z	JQX-40F 2Z
Dimension(mm)	43×35.5×48	50.5×42.2×55.3	64×45.8×45	76.5×48×51
Contact form	2Z,2H,2D	1Z,2Z,3Z	1Z,1H,1D	1H
Contact capacity	30A 40A 250VAC 30A 40A 28VDC	30A 40A 250VAC 30A 40A 30VDC	40A 250VAC 40A 30VDC	40A 250VAC 40A 28VDC
Contact resistance	≤30M Ω			
Insulation resistance	≥1000M Ω			
Dielectric strength	BOC	1200VAC		
	BCC	2500VAC		
Coil voltage	DC	5~110V	6~110V	
	AC	6~240V	12~240V	
Coil power	DC	≤1.5W	≤2.0W	≤2.0W
	AC	≤2.5VA	≤4.5VA	≤2.5VA
Electrical life	10 ⁶ OPS			
Mounting method	10 ⁷ OPS			
Operating temperature	-40℃~70℃			
Weight	≤71g	≤115g	≤150g	≤150g
Mounting method	Flange, Outlet	Out let	Screw Mounting	Outlet, Din Rail



JQX-52F



JQX-55F



JQX-58F



JQX-59F

• SPECIFICATION

Type		JQX-52F	JQX-55F	JQX-58F	JQX-59F
Dimension(mm)		68×48×49	29.6×21.7×17.1	68×48×49	71.5×46×65.6
Contact form		1Z,1H,1D	1Z,1H	1Z,1H,1D	1Z,1H,1D
Contact capacity		40A 250VAC	30A 125VAC	60A 250VAC	80A 250VAC
		40A 28VDC	30A 250VAC	60A 28VDC	80A 30VDC
Contact resistance		≤30M Ω	≤50M Ω	≤30M Ω	
Insulation resistance		≥1000M Ω	≥100M Ω	≥1000M Ω	
Dielectric strength	BOC	1200VAC	1000VAC	1200VAC	
	BCC	2500VAC	1500VAC	2500VAC	
Coil voltage	DC	6~110V	6~48V	6~110V	5~110V
	AC	12~240V	----	12~240V	6~240V
Coil power	DC	≤2.0W	≤0.9W	≤2.0W	≤3.6W
	AC	≤2.5VA	----	≤2.5VA	≤4.4VA
Electrical life		10 ⁵ OPS			
Mounting method		10 ³ OPS	10 ⁶ OPS	10 ³ OPS	
Operating temperature		-40℃~70℃	-40℃~55℃	-40℃~70℃	
Weight		≤170g	≤22g	≤191g	≤233g
Mounting method		Screw Mounting			



JQX-60F



JQX-62F 1Z



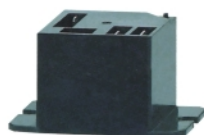
JQX-62F 2Z



G7L-2P-TUBJ

• SPECIFICATION

Type		JQX-60F	JQX-62F 1Z	JQX-62F 2Z	G7L-2P-TUBJ
Dimension(mm)		65×38.5×46	61.7×63.5×56.5	84×68.2×65.5	68.5×33.5×47
Contact form		1Z,1H,1D	1Z	2Z	1H,2H
Contact capacity		60A 250VAC	80A 250VAC	60A 250VAC	20A 220VAC
		60A 30VDC	80A 30VDC	60A 30VDC	
Contact resistance		≤50M Ω			
Insulation resistance		≥1000M Ω			≥100M Ω
Dielectric strength	BOC	1500VAC		2200VAC	1500VAC
	BCC	2500VAC		2200VAC	2500VAC
Coil voltage	DC	6~220V			6~24V
	AC	6~380V			6~220V
Coil power	DC	≤3.0W	≤3.3W	≤4.0W	≤2.0W
	AC	≤4.5VA	≤5.0VA	≤6.0VA	----
Electrical life		10 ⁵ OPS			
Mounting method		10 ⁵ OPS			
Operating temperature		-40℃~55℃	-40℃~40℃		-40℃~70℃
Weight		≤187g	≤210g	≤340g	≤100g
Mounting method		Screw Mounting			Outlet



JQX-16FS(T92)



JQX-21F



JQX-37F



AS401



AS402

• SPECIFICATION

Type		JQX-16FS(T92)	JQX-21F	JQX-37F	AS401	AS402
Dimension(mm)		32×27×28	32.4×27.5×27.8	35.2×32.2×24	Φ28×49	32×26.5×32.4
Contact form		1Z,1H,1D	1Z,1H,1D	1H	1H	1H
Contact capacity		7200VA 560W 3600VA 280W 4800VA 560W 2400VA 280W	30A 20A 15A 10A 277VAC 20A 20A 10A 10A 28VDC	30A 250VAC 2HP 250VAC	22A 250VAC	22A 250VAC
Contact resistance		≤50M Ω	≤20M Ω	≤30M Ω	≤50M Ω	
Insulation resistance		≥100M Ω			≥1000M Ω	
Dielectric strength	BOC	1500VAC		1200VAC	500VAC	
	BCC	2500VAC		4000VAC	500VAC	
Coil voltage	DC	6~60V		3~60V		
	AC	----	----	----	----	----
Coil power	DC	≤0.9W		≤1.2W	≤0.9W	
	AC	≤2.0VA	≤2.0VA	----	----	----
Electrical life		10 ⁵ OPS				
Mounting method		10 ⁷ OPS		10 ⁶ OPS	10 ⁷ OPS	
Operating temperature		-40℃~70℃				
Weight		≤35g	≤35g	≤50g	≤35g	≤40g
Mounting method		Printed-Circuit board		Outlet		



AS403(JD1929)



AS404(CM6311)



AS405(CM6321)



AS406(CM6331)

• SPECIFICATION

Type		AS403(JD1929)	AS404(CM6311)	AS405(CM6321)	AS406(CM6331)
Dimension(mm)		28×18×25	27.5×15×22.5	28×24×25.8	28×28×25.3
Contact form		1Z,1H	1H	1H	1Z,1H
Contact capacity		20A 250VAC	20A 250VAC	30A 277VAC	20A 250VAC
Contact resistance		≤50M Ω			
Insulation resistance		≥1000M Ω			
Dielectric strength	BOC	1000VAC	500VAC		
	BCC	1500VAC	500VAC		
Coil voltage	DC	3~60V			
	AC	----	----	----	----
Coil power	DC	≤0.9W			
	AC	----	----	----	----
Electrical life		10 ⁵ OPS			
Mounting method		10 ⁷ OPS			
Operating temperature		-40℃~70℃			
Weight		≤35g	≤30g	≤60g	≤45g
Mounting method					



ST2P-E



ST3P



ST3PR



ST6P/H3Y

• SPECIFICATION

Type	ST2P-E	ST3P	ST3PR	ST6P/H3Y
Voltage	AC12V-380V 50/60Hz DC12V-110V	AC12V-220V 50/60Hz DC12V-110V	AC110V-380V 50/60Hz DC24V	AC12V-220V 50/60Hz DC12V-110V
Contact	Timed SPDT Inst.SPDT	Timed SPDT , ST3PC:Timed SPDT ,Inst.SPDT	Timed SPDT	On-delay
Operation	On-delay with inst,contact	Timed SPDT ,ST3PC: On-delay with inst,contact	Delay time with circulation	Time-limit operation/self-resting
Time Range	1S,2S,6S,12S,30S,60S 3M,6M,12M,30M,60M 3H,6H,12H,24H	A:0.05-0.5S/58S/30S/3min B:0.1-1S/10S/60S/6min C:0.5-5S/50S/5min/30min D:1-10S/10S/100S/10min/60min E:5-60S/10min/60Smin/12h F:0.25-2min/20min/2h/12h G:0.5-4min/40min/4h/24h	6S/60S 10S/10M 30S/30M	0.1-1S,2.5-30min 0.5-5S,5-60min 1-10S,0.2-2h 2.5-30S,0.5-6h 5-60S,1-112h 15-180S 1-10min
Diagram				



H3BA/ST4P



AH2-Y/N



AH2Y-A



AH3-3

• SPECIFICATION

Type	H3BA/ST4P	AH2-Y/N	AH2Y-A	AH3-3
Voltage	AC12V-220V 50/60Hz DC12V-110V	AC12V-380V 50/60Hz DC12V-110V	AC12V-380V 50/60Hz DC12V-110V	AC12V-380V 50/60Hz DC12V-24V
Contact	ST4P,ST4P-8:Timed 2PDT H3BA-8H:Timed SPDT,Inst.SPDT	Timed SPDT Inst. SPDT	AH3-1,AH3-2 AH3-3	AH3-1,AH3-2 AH3-3
Operation	Time-limit operation/self-resetting external resetting	On-delay with inst,contact	On-delay with inst,contact	On-delay with inst,contact
Time Range	(S,M,H,10H) 0.05-0.5,0.5-5H 0.1-1,1-10H 0.5-5,5-50H 1-10,10-100H	1S,2S,3S,6S,10S,12S,30S,60S 3M,6M,10M,12M,30M,60M 3H,6H,12H,24H	A:1S,10S,1M,10M B:3S,30S,3M,30M C:6S,60S,6M,60M D:1M,10M,1H,10H E:3M,30M,3H,30H	1S,2S,6S,12S,30S,60S 3M,6M,12M,30M,60M 3H,6H,12H,24H
Diagram				



AH3-NB



AH5B



ASTP-Y/N



ATDV-Y/N

• SPECIFICATION

Type	AH3-NB	AH5B	ASTP-Y/N	ATDV-Y/N
Voltage	AC110V-220V DC12V-24V	AC12V-240V 50/60Hz DC12V-24V	AC110V-240V DC12V-24V	AC110V-240V 50/60Hz DC12V-24V
Contact	2C	Time Limit 2C Time Limit 1C Instant.1C	Timed SPDT,Inst.SPDT	Timed SPDT
Operation	On-delay	On-delay	On-delay with inst.contact	Delay time with circulation
Time Range	A: 1S-10M B: 3S-30M C: 6S-60M D: 1M-10H E: 3M-30H	A: 1S.10S.1M.10M B: 3S.30S.3M.30M C: 6S.60S.6M.60M D: 1M.10M.1H.10H E: 3M.30M.3H.30H	1S.2S.3S.6S.10S 12S.60S.3M.6M 10M.12M.30M.60M 3H.6H.12H.24H	1S.2S.6S.10S.12S 30S.60S.3M.6M.10M 12M.30M.60M.3H.6H 10H.12H.24H
Diagram				



ASY-2D/3D



ASY-3SM



H3CT-8



H3CR-A8

• SPECIFICATION

Type	ASY-2D/3D	ASY-3SM	H3CT-8	H3CR-A8
Voltage	AC12V-380V 50/60Hz DC12V-24V	AC12V-380V 50/60Hz DC12V-24V	AC12V-380V 50/60Hz DC12V-110V	AC12V-380V 50/60Hz DC12V-110V
Contact	Timed 2PDT	Time Limit 2C Time Limit 1C Instant.1C Time Limit 1C 1+4Gate,1+3Reset	Timed 2PDT	Timed 2PDT
Operation	On-delay	On-delay	Off-delay	On-delay
Time Range	0.01S-999H	2SM:9.9S.99S.9.9M.99M 2MH:9.9M.99M.9.9H.99H 3SM:99.9S.999S.99.9M.999M 3MH:99.9M.999.99.9H.999H	0.05-300H	0.05-300H
Diagram				



DH48S 1Z/2Z



AH5R



ASK-2D/3D



DH48J

• SPECIFICATION

Type	DH48S 1Z/2Z	AH5R	ASK-2D/3D	DH48J
Voltage	AC12V-380V 50/60Hz DC12V-24V	AC12V-240V 50/60Hz DC12V-24V	AC12V-240V 50/60Hz DC12V-24V	AC12V-380V 50/60Hz DC12V-24V
Contact	1Z Timed SPDT, Inst.SPDT,2Z Timed 2PDT,Inst.SPDT	Time Limit 2C Time Limit 1C Instant,1C Time Limit 1C 1+4 Gate,1+3 Reset	1SPDT	1SPDT
Operation	On-delay	On-delay	Delay	Contact-pulse,photo electric enumerator
Time Range	1M-99H 99M 1S-99.99S	1M-99H 99M 1S-99.99S	1D: 1-900 2D: 1-9900 3D: 1-999000	1-999(×1,×10,×100) Through the switch on plate
Diagram				



AFR-1



61F-GP-N



61F-GP



61F-G

• SPECIFICATION

Type	AFR-1	61F-GP-N	C61F-GP	61F-G
Voltage	AC12V-380V 50/60Hz	AC36V-380V 50/60Hz	AC220V±10% 50/60Hz	AC220V±10% 50/60Hz
Operation	-10°C~70°C	-10°C~70°C	-20°C~50°C	-20°C~50°C
Diagram				



SUL181H



SYN161H



TR-72



TR-71

• SPECIFICATION

Type	SUL181H	SYN161H	TR-72	TR-71
Contact Capacity	AC220V 16A	AC220V 16A	AC220V 10A	AC220V 10A
Full timing range	24h	24h	24h	24h
Contact resistance	$\leq 50M \Omega$	$\leq 50M \Omega$	$\leq 50M \Omega$	$\leq 50M \Omega$
Insulation resistance	$\geq 100M \Omega$	$\geq 100M \Omega$	$\geq 100M \Omega$	$\geq 100M \Omega$
Coil voltage	110,230VAC	110,230VAC	110,230VAC	110,230VAC
Life	Electrical	10 ⁶ times	10 ⁶ times	10 ⁶ times
	Mechanical	10 ⁷ times	10 ⁷ times	10 ⁷ times
Operating temperature	-40℃~55℃	-40℃~55℃	-40℃~55℃	-40℃~55℃
Working reserve	Times 150h	Without Battery	Times 150h	Without Battery
Minimum setting unit	30 Minutes	30 Minutes	15 Minutes	15 Minutes
Set up times	30m/per times 48times	30m/per times 48times	15m/per times 96times	15m/per times 96times



TB-35



TB-38



TB-438



E8

• SPECIFICATION

Type	TB-35	TB-38	TB-438	E8
Contact Capacity	AC220V 10A	AC220V 10A	AC220V 10A	AC220V 16A
Full timing range	24h	24h	24h	24m
Contact resistance	$\leq 50M \Omega$	$\leq 50M \Omega$	$\leq 50M \Omega$	$\leq 50M \Omega$
Insulation resistance	$\geq 100M \Omega$	$\geq 100M \Omega$	$\geq 100M \Omega$	$\geq 100M \Omega$
Coil voltage	110,230,240VAC	110,230,240VAC	110,230,240VAC	110,230VAC
Life	10 ⁶ times	10 ⁶ times	10 ⁶ times	10 ⁶ times
	10 ⁷ times	10 ⁷ times	10 ⁷ times	10 ⁷ times
Operating temperature	-40℃~55℃	-40℃~55℃	-40℃~55℃	-40℃~55℃
Working reserve	Without Battery	Without Battery	Times 150h	----
Minimum setting unit	15 Minutes	15 Minutes	15 Minutes	0.5 Minutes
Set up times	15m/per times 96times	15m/per times 96times	15m/per times 96times	1M,1.5M,2M,2.5M 3M,3.5M,4.5M,5M 5.5M,6M,6.5M,7M



TB-17



KG316T



TH-015



TH-016



TH-017



TH-018



TH-019



TH-020



TH-021



JGX-25F



JGX-40F



JGX-60F



SSR-10VA



SSR-10DA



P/N 4B3991



PYF08A



PYF08A-E



PYF11A



PYF11A-E



PYF14A



PYF14A-E



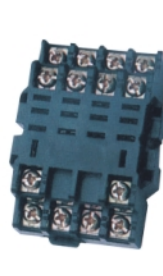
PTF08A



PTF08A-E



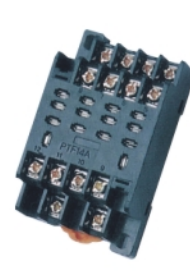
PTF-11AK



PTF-14A



PTF 14A-E



PTF-14AK



SOCKET-38F



SOCKET-53F(Front)



SOCKET-53F(Back)



PF085A



PF083A



PF083A-E



PF113A



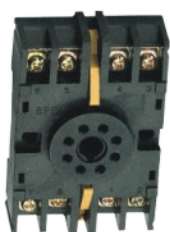
PF113A-E



P3G-08



P2CF-08



8PFA



TP28X-A



PSF-14AE/L



PSF-14A



PSF-08A



PSF-08AE/L



TP58X



TP511X



TP514X



90.22



90.23



US-08



US-11



13F-2Z-B



18FF-4Z-B



PY-08A



PY-14A



PT-14A



RT624



RT625



RT626



94.3



94.4



95.3



95.5



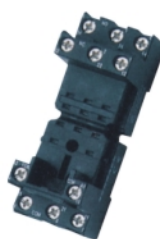
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96.76



RT703



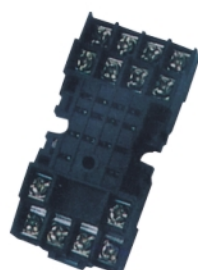
RT704



MT740



PMF-14A



PYF14.5A



13F-2Z-A2



18F-2Z-A2



18F-3Z-A2



18F-4Z-A2