Socket illustration
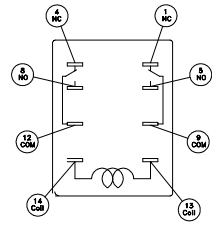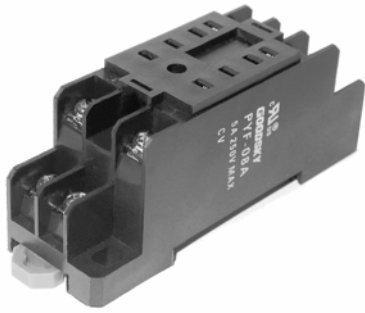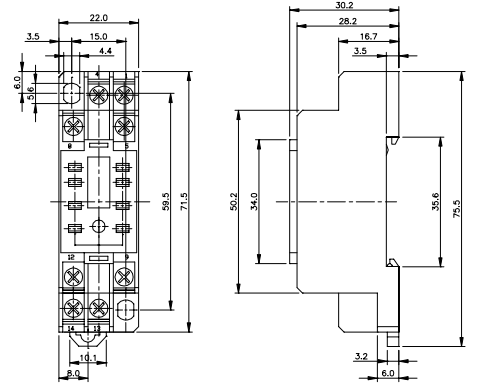
PYF-08A

Terminal illustration
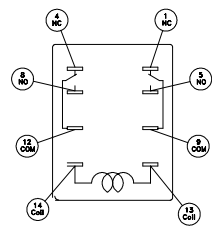
Equipment

Appearance illustration

PYF-08AE — *NEW*

Terminal illustration

Equipment

Appearance illustration

PYF-14A

Terminal illustration

Equipment

Appearance illustration

PYF-14AE — *NEW*

Terminal illustration

Equipment

Appearance illustration

Socket illustration

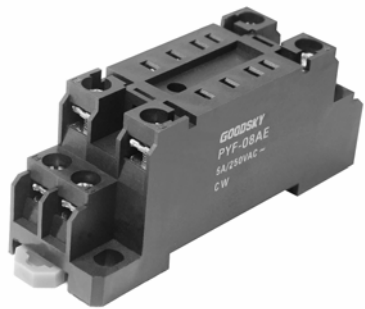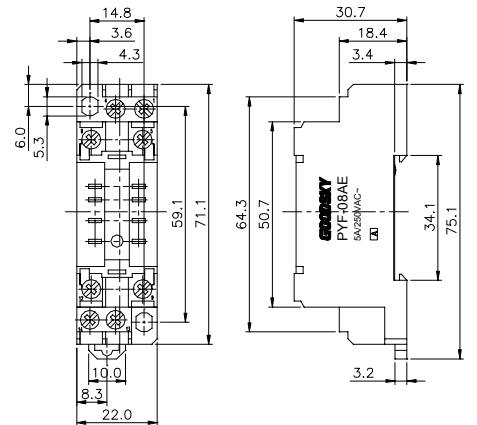## PTF-08A   *NEW*

Terminal illustration

Equipment

Appearance illustration

PTF-08AE   *NEW*

Terminal illustration
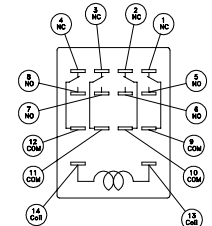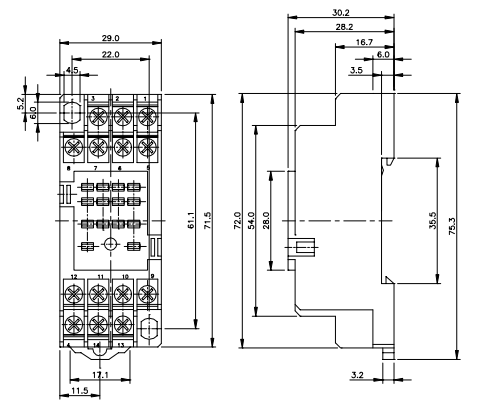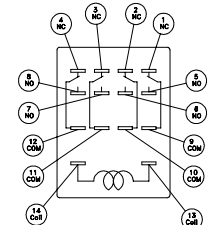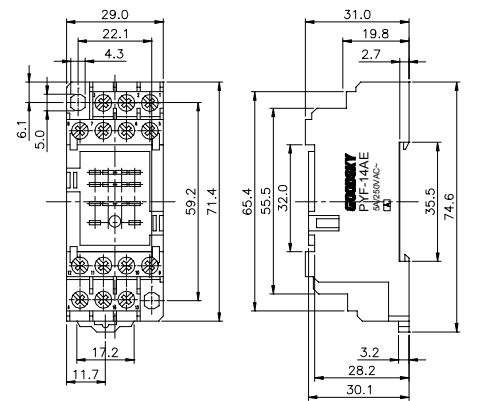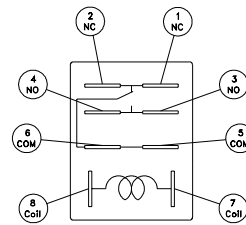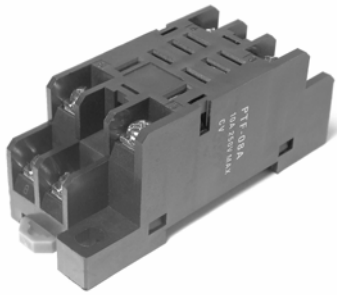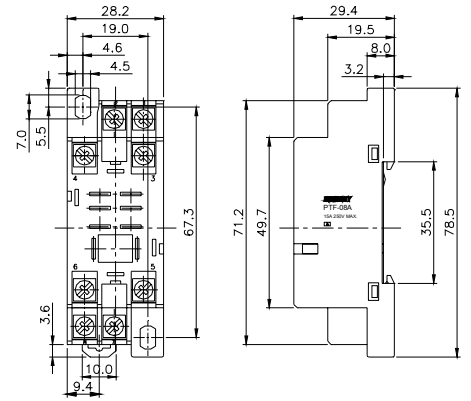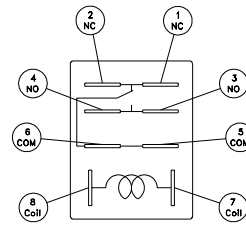
Equipment

Appearance illustration

PTF-14A

Terminal illustration

Equipment

Appearance illustration

PTF-14AE   *NEW*

Terminal illustration

Equipment

Appearance illustration

Sockets & Accessories

132

Socket illustration

PY-08 *NEW*

Equipment

Appearance illustration

PY-08-0

Equipment

Appearance illustration

PY-14 *NEW*

Equipment

Appearance illustration

PY-14-0

Equipment

Appearance illustration

Socket illustration

PT-08 *NEW*
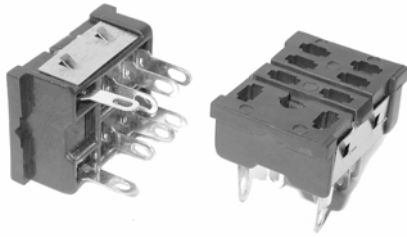
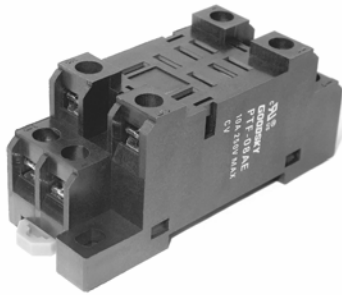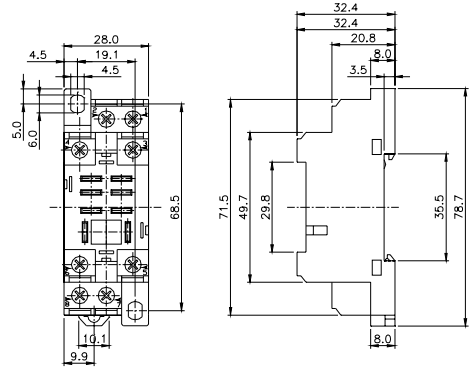Equipment   Appearance illustration

PT-08-0
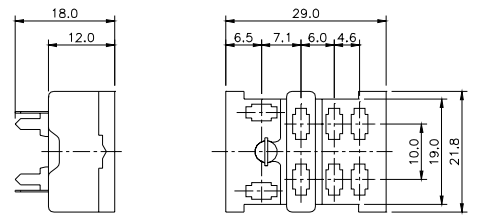
Equipment   Appearance illustration
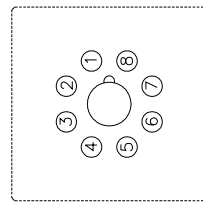
PF-083A

Terminal illustration
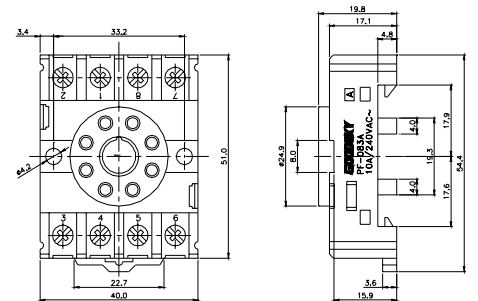
Equipment   Appearance illustration

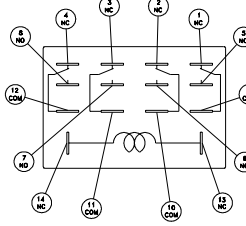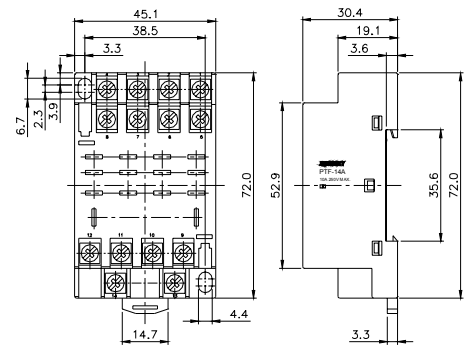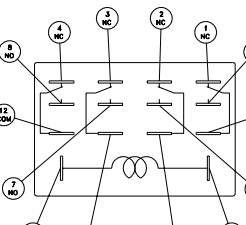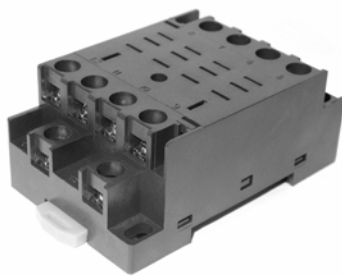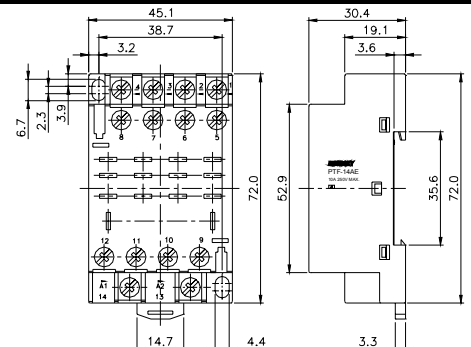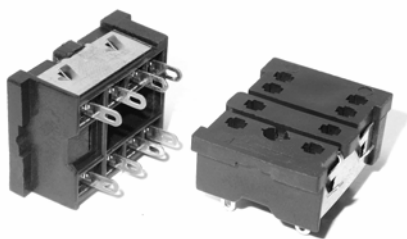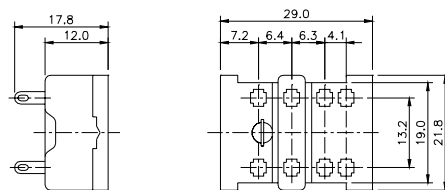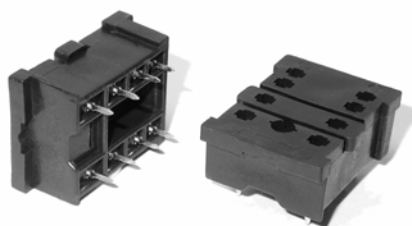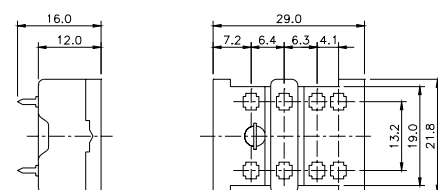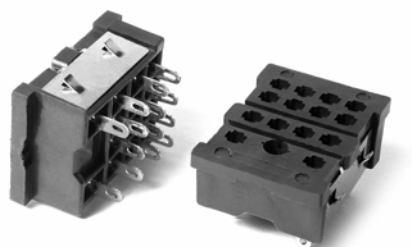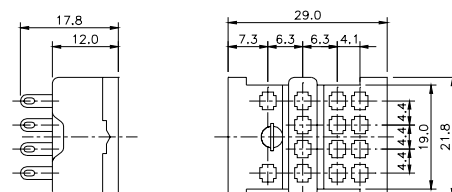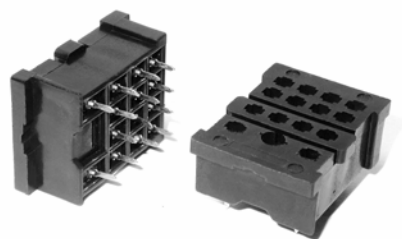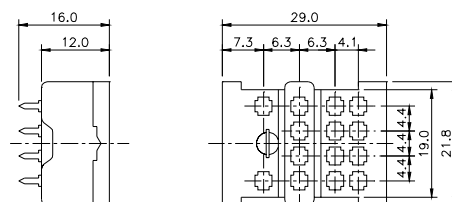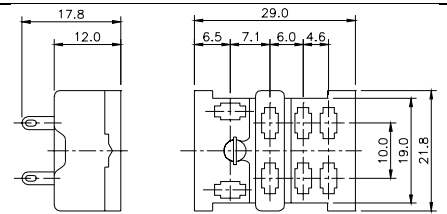## PF-083AE *NEW*

Terminal illustration

Equipment   Appearance illustration

Socket illustration

PF-113A
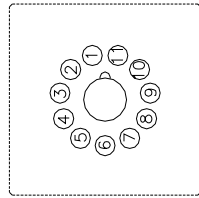
Terminal illustration

Equipment

Appearance illustration

PF-113AE   *NEW*

Terminal illustration

Equipment

Appearance illustration

PPF-11A   *NEW*
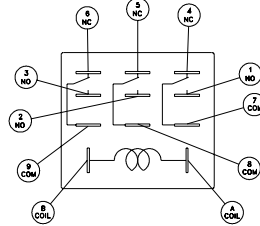
Terminal illustration

Equipment

Appearance illustration

PPF-11AE   *NEW*

Terminal illustration

Equipment

Appearance illustration

Socket illustration

PYF-08BE *NEW*

Terminal illustration
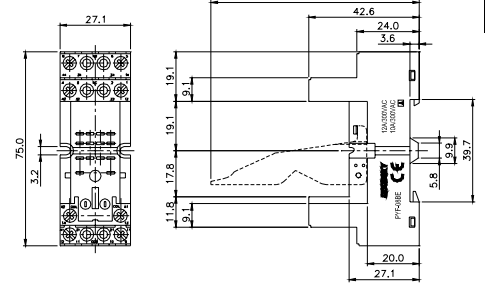
Equipment

Appearance illustration

PYF-14BE *NEW*
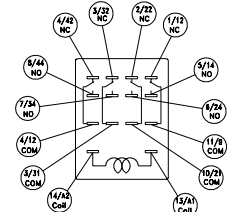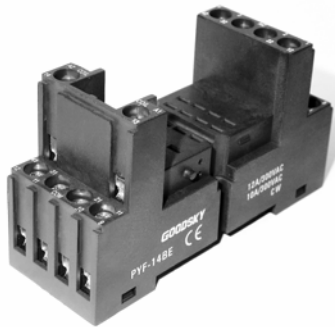
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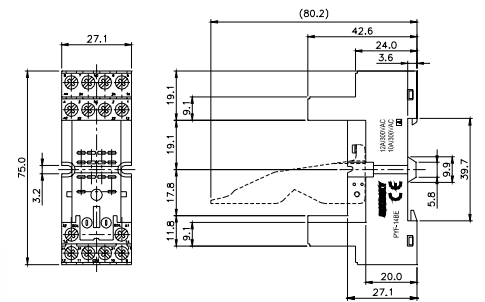
Equipment

Appearance illustration

PYF-08BE/3 *NEW*
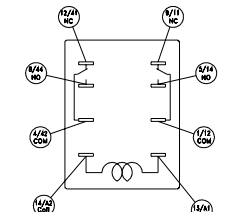
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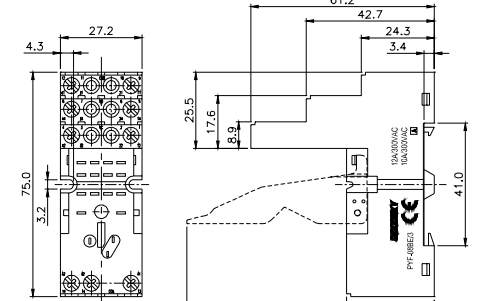
Equipment

Appearance illustration

PYF-14BE/3 *NEW*
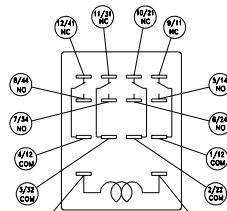
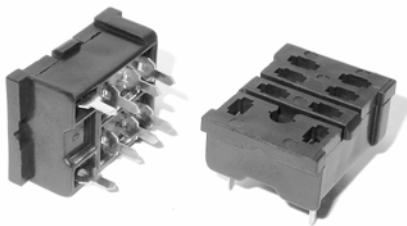Terminal illustration

Equipment

Appearance illustration

Socket illustration

PI-35BE *NEW*
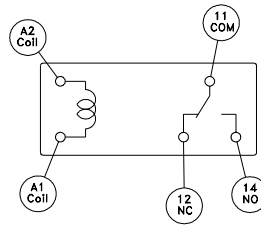
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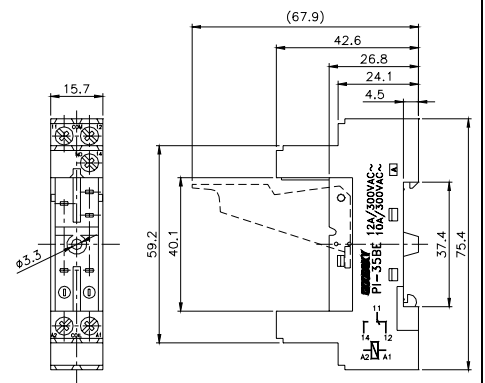
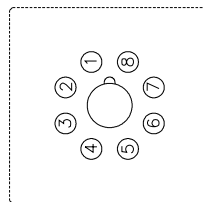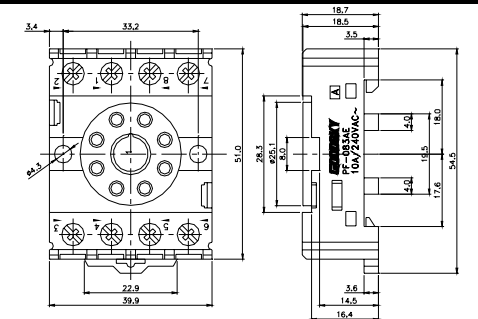Equipment

Appearance illustration

PI-50BE *NEW*
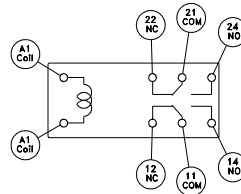
Terminal illustration
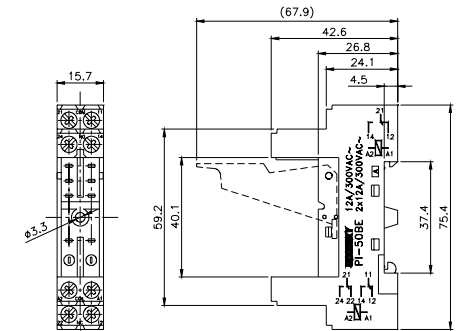
Equipment

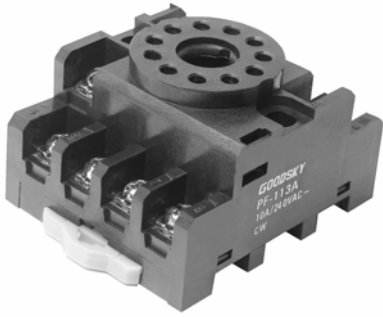Appearance illustration

PI-35BE/3 *NEW*
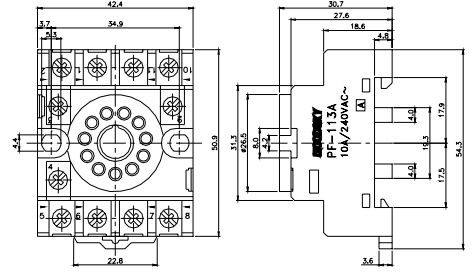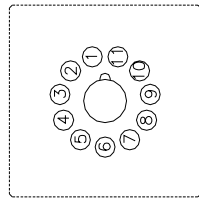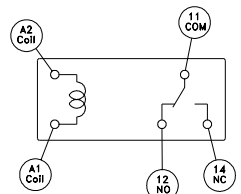

Terminal illustration
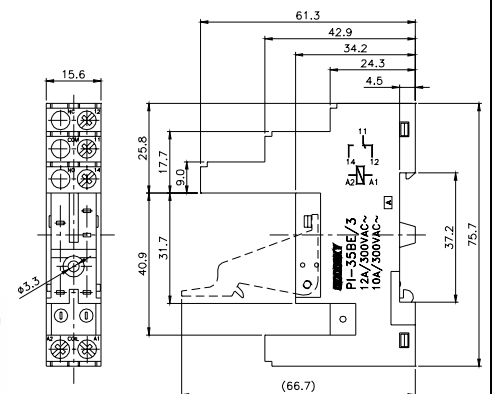
Equipment

Appearance illustration

PI-50BE/3 *NEW*
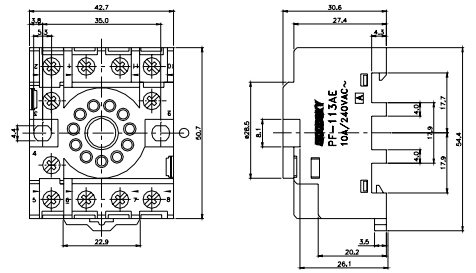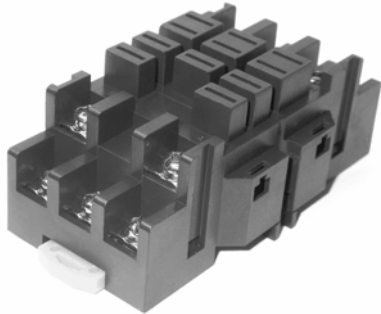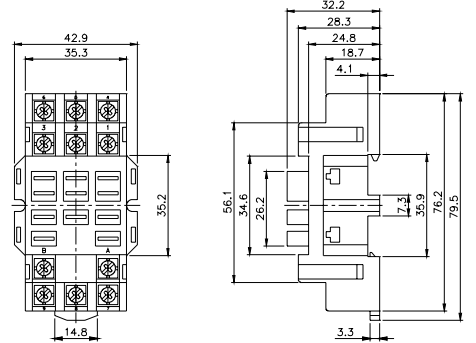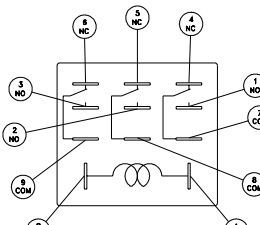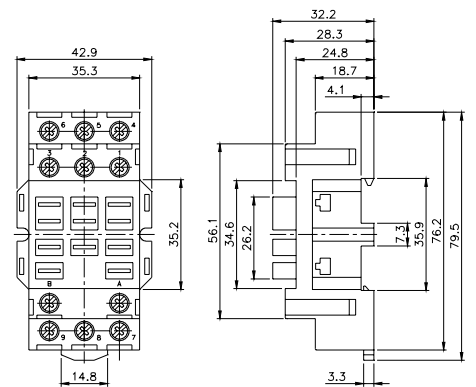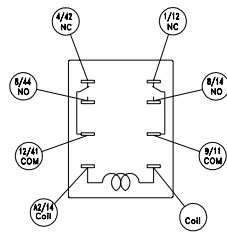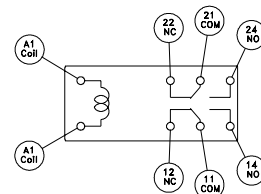

Terminal illustration
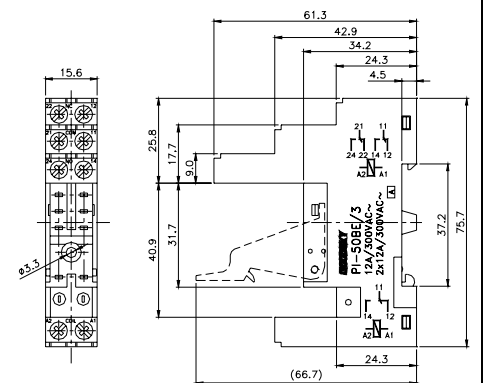
Equipment

Appearance illustration

Socket illustration

PF-083BE　　*NEW*
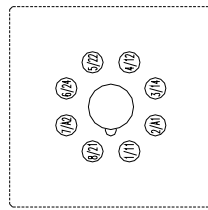
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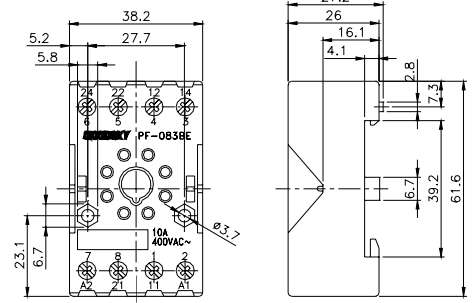
Appearance illustration

PF-113BE　　*NEW*
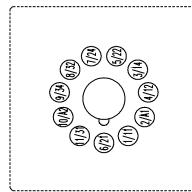
Terminal illustration

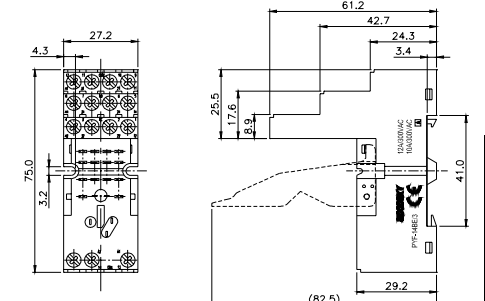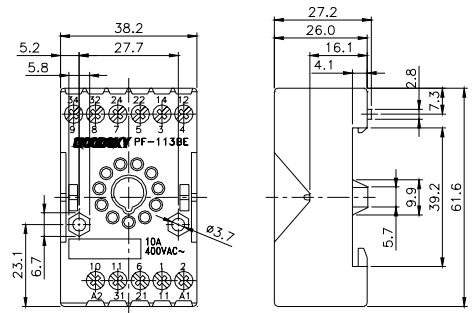Appearance illustration

PI-35-0　　*NEW*
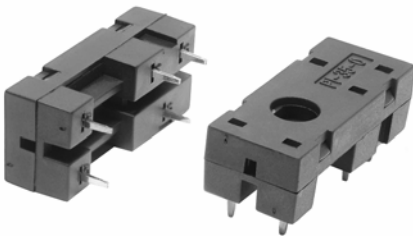
(Metal)

(Plastic)
Equipment
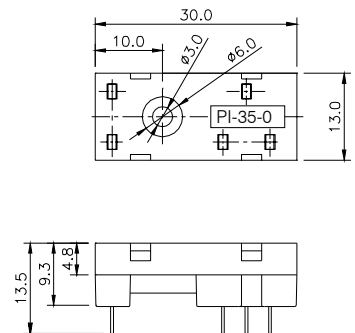
Appearance illustration

PI-50-0　　*NEW*
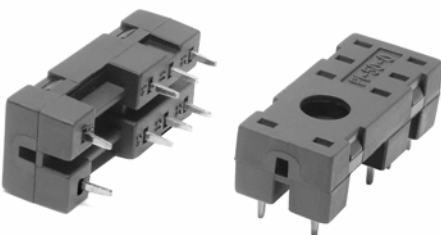
(Metal)

(Plastic)
Equipment

Appearance illustration

Socket illustration

UC3003

26.0

17.9 12.0 4.7
4.8
14.3
11.8
10.0
3.9 6.8
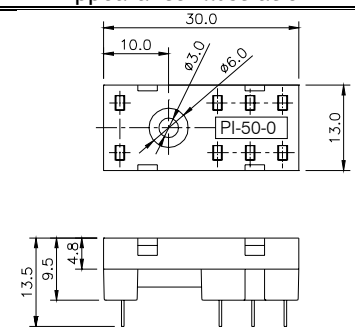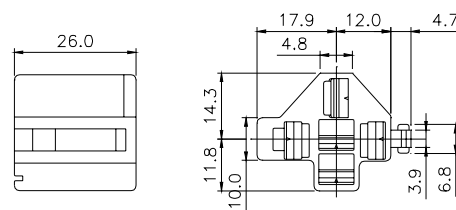
Appearance illustration

CS3770
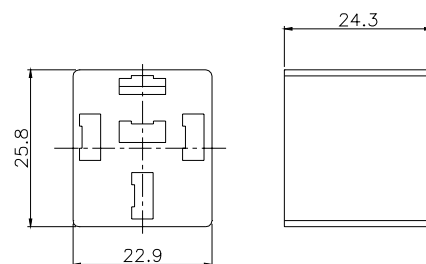
24.3

25.8

22.9

Appearance illustration

UC3001

20.7
14.8

23.8
10.0
6.5
26.7
3.5
7.5

Appearance illustration

LED Module   *NEW*

GOODSKY
LM-EN
110~230VDC/AC
cw

11.1
12.5 8.5
GOODSKY
LM-AA
6~230VDC
A
23.1
30.8
+A2 -A1
7.5 1.0
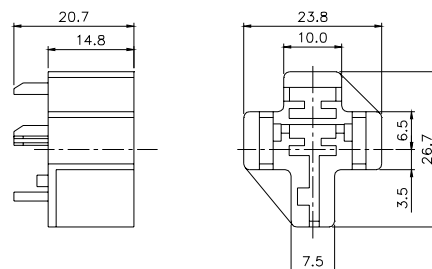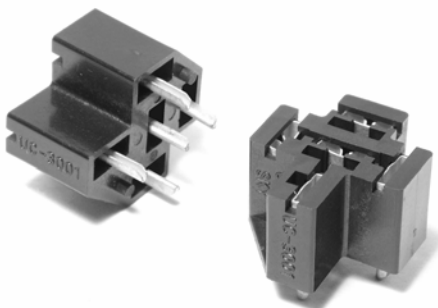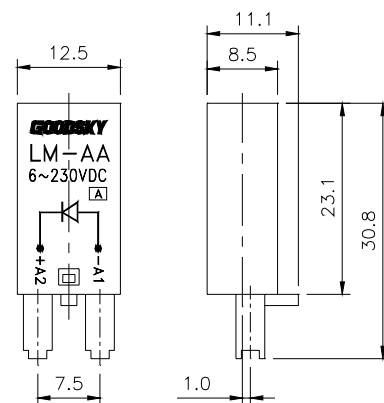
Appearance illustration

LED Module Wiring Diagrams

AA	AB	BC	BD	BE	CF	CG
6/230 V DC	6/230 V DC	6/24 V DC	24/60 V DC	110/230 V DC	6/24 V DC	24/60 V DC

CH	DI	DJ	DK	EL	EM	EN
110/230 V DC	6/24 V AC	24/60 V AC	110/240 V AC	6/24 V AC/DC	24/60 V AC/DC	110/230 V AC/DC

FO	FP	FQ	GR	GS	GT	HU
6/24 V AC/DC	24/60 V AC/DC	110/230 V AC/DC	24 V AC	115 V AC	230 V AC	110/230 V AC

■ Retaining Clip for Sockets Ordering Information

B P -16 -P S

Retainer Type:	**Nil**: Retainer (for DIN-Rail Socket)
	S: Simple Type
Material:	**P**: Plastic
	M: Metal
Suit Relay High:	**-16**: 15.0~16.5mm
	-25: 25.0~25.5mm
	-29:29mm(for PYF DIN-Rail Socket Only)
	-36: 34.6~35.7mm (for **PYF** DIN-Rail Socket only)
Socket Type:	**P**: PCB Socket
	S: DIN-Rail Socket
Item:	**B**: Retaining Clip

■ LED Module Ordering Information

LM -AA

Area Code:	
	-AA, -AB
	-BC, -BD, -BE
	-CF, -CG, -CH
	-DI, -DJ, -DK
	-EL, -EM, -EN
	-FO, -FP, -FQ
	-GR, -GS, -GT
	-HU
Produce Name:	**LM**: LED Module