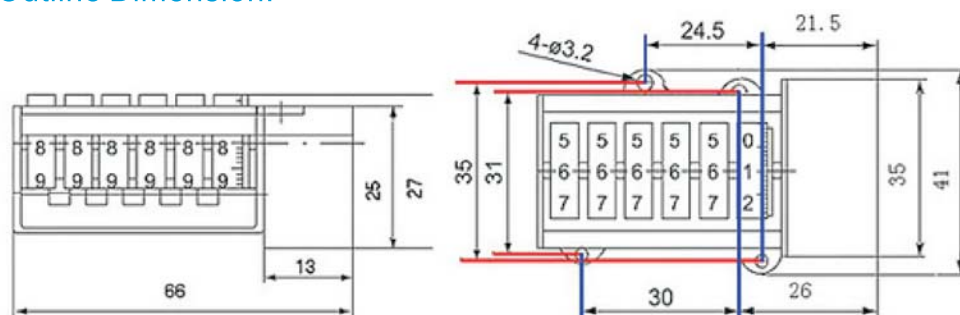




CPX-C20

Work voltage:	2.5V-6.0V
DC impedance:	450Ω±50Ω/23°C
Applicable pulse width:	≥50ms
Applicable frequency:	≤8Hz
Deferent moment:	≥60Nm/5V
Work temperature:	-35°C~+70°C
Use life:	pulse exceed a hundred million times (more ten years)
Antimagnetic capability:	Accord GB/T17215 standard request
Other technical condition:	Accord JB5459-91 standard request
Applicable ammeter constant:	800/1600/3200/6400imp/kw·h.80:1
Constant:	80:1 100:1 200:1 400:1 800:1
Make to order:	Special specification

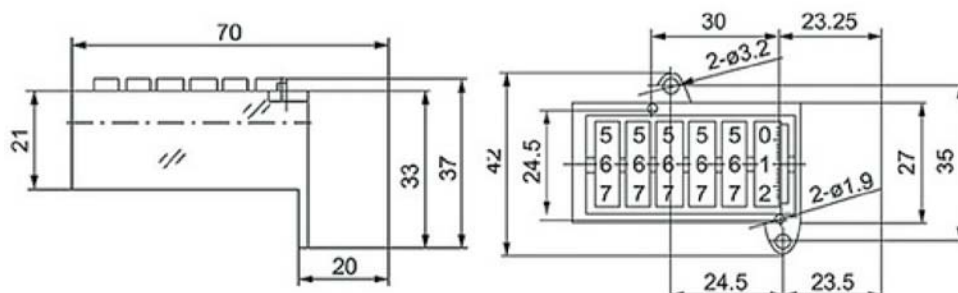
Outline Dimension:



CPX-A20

Work voltage:	2.5V-6.0V
DC impedance:	450Ω±50Ω/23°C
Applicable pulse width:	≥50ms
Applicable frequency:	≤8Hz
Deferent moment:	≥60Nm/5V
Work temperature:	-35°C~+70°C
Use life:	pulse exceed a hundred million times (more ten years)
Antimagnetic capability:	Accord GB/T17215 standard request
Other technical condition:	Accord JB5459-91 standard request
Applicable ammeter constant:	800/1600/3200/6400imp/kw·h.80:1
Constant:	80:1 100:1 200:1 400:1 800:1
Make to order:	Special specification

Outline Dimension:

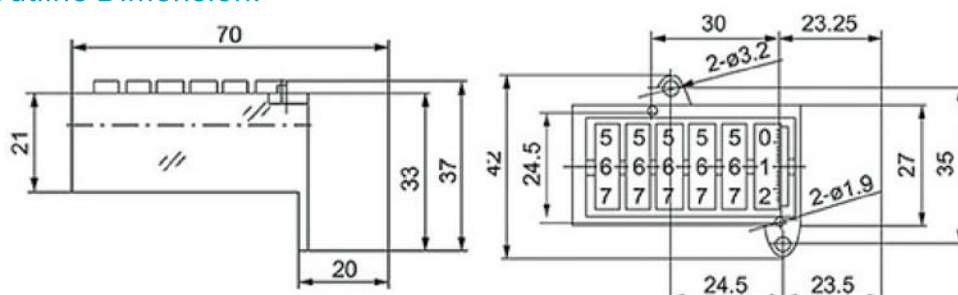




CPX-A21

Work voltage:	2.5V-6.0V
DC impedance:	450Ω±50Ω/23°C
Applicable pulse width:	≥50ms
Applicable frequency:	≤6Hz
Deferent moment:	≥60Nm/5V
Work temperature:	-35°C~+70°C
Use life:	pulse exceed a hundred million times (more ten years)
Antimagnetic capability:	Accord GB/T17215 standard request
Other technical condition:	Accord JB5459-91 standard request
Applicable ammeter constant:	800/1600/3200/6400imp/kw·h.80:1
Constant:	80:1 100:1 200:1 400:1 800:1
Make to order:	Special specification

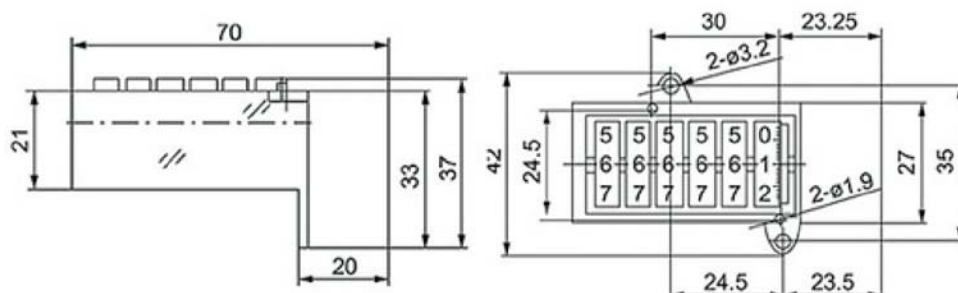
Outline Dimension:



CPX-AF10

Work voltage:	2.5V-6.0V
DC impedance:	450Ω±50Ω/23°C
Applicable pulse width:	≥50ms
Applicable frequency:	≤6Hz
Deferent moment:	≥60Nm/5V
Work temperature:	-35°C~+70°C
Use life:	pulse exceed a hundred million times (more ten years)
Antimagnetic capability:	Accord GB/T17215 standard request
Other technical condition:	Accord JB5459-91 standard request
Applicable ammeter constant:	800/1600/3200/6400imp/kw·h.80:1
Constant:	80:1 100:1 200:1 400:1 800:1
Make to order:	Special specification

Outline Dimension:

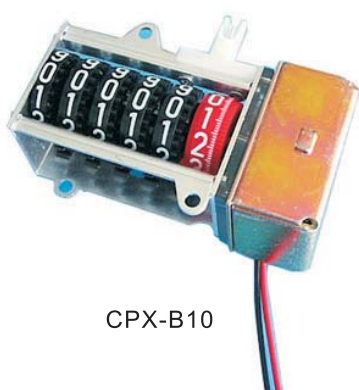
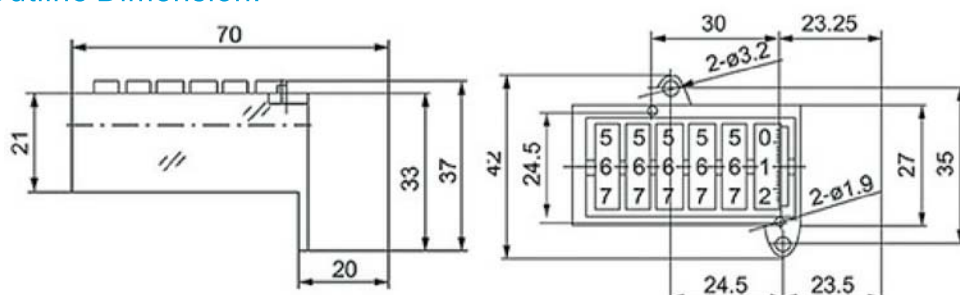




CPX-A11

Work voltage:	2.5V-6.0V
DC impedance:	450Ω±50Ω/23°C
Applicable pulse width:	≥50ms
Applicable frequency:	≤6Hz
Deferent moment:	≥60Nm/5V
Work temperature:	-35°C~+70°C
Use life:	pulse exceed a hundred million times (more ten years)
Antimagnetic capability:	Accord GB/T17215 standard request
Other technical condition:	Accord JB5459-91 standard request
Applicable ammeter constant:	800/1600/3200/6400imp/kw±h.80:1
Constant:	80:1 100:1 200:1 400:1 800:1
Make to order:	Special specification

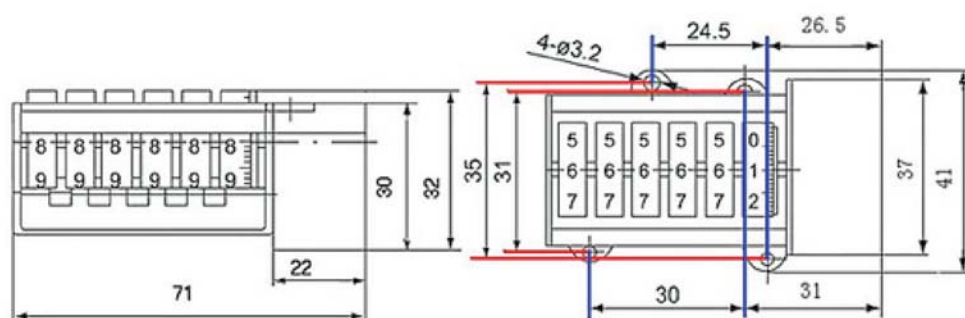
Outline Dimension:



CPX-B10

Work voltage:	2.5V-6.0V
DC impedance:	450Ω±50Ω/23°C
Applicable pulse width:	≥50ms
Applicable frequency:	≤6Hz
Deferent moment:	≥60Nm/5V
Work temperature:	-35°C~+70°C
Use life:	pulse exceed a hundred million times (more ten years)
Antimagnetic capability:	Accord GB/T17215 standard request
Other technical condition:	Accord JB5459-91 standard request
Applicable ammeter constant:	800/1600/3200/6400imp/kw±h.80:1
Constant:	80:1 100:1 200:1 400:1 800:1
Make to order:	Special specification

Outline Dimension:

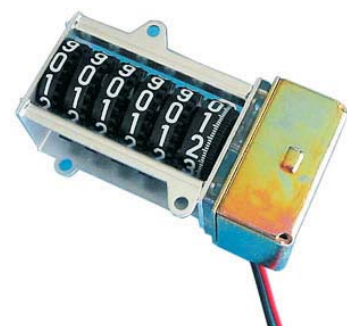
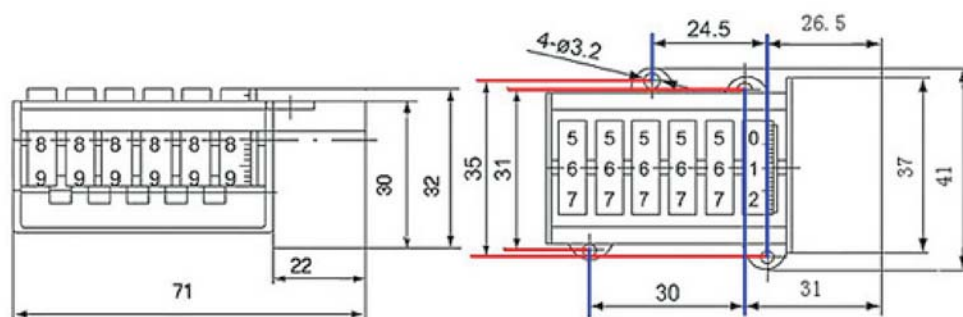




CPX-B20

Work voltage:	2.5V-6.0V
DC impedance:	450Ω±50Ω/23°C
Applicable pulse width:	≥50ms
Applicable frequency:	≤6Hz
Deferent moment:	≥60Nm/5V
Work temperature:	-35°C~+70°C
Use life:	pulse exceed a hundred million times (more ten years)
Antimagnetic capability:	Accord GB/T17215 standard request
Other technical condition:	Accord JB5459-91 standard request
Applicable ammeter constant:	800/1600/3200/6400imp/kw±h.80:1
Constant:	80:1 100:1 200:1 400:1 800:1
Make to order:	Special specification

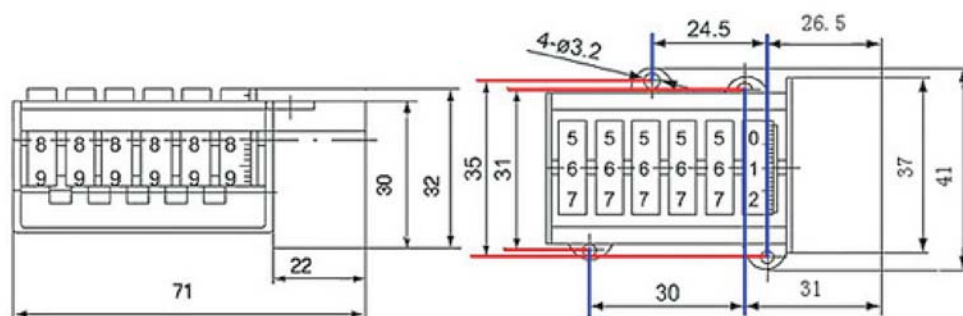
Outline Dimension:



CPX-B21

Work voltage:	2.5V-6.0V
DC impedance:	450Ω±50Ω/23°C
Applicable pulse width:	≥50ms
Applicable frequency:	≤6Hz
Deferent moment:	≥60Nm/5V
Work temperature:	-35°C~+70°C
Use life:	pulse exceed a hundred million times (more ten years)
Antimagnetic capability:	Accord GB/T17215 standard request
Other technical condition:	Accord JB5459-91 standard request
Applicable ammeter constant:	800/1600/3200/6400imp/kw±h.80:1
Constant:	80:1 100:1 200:1 400:1 800:1
Make to order:	Special specification

Outline Dimension:

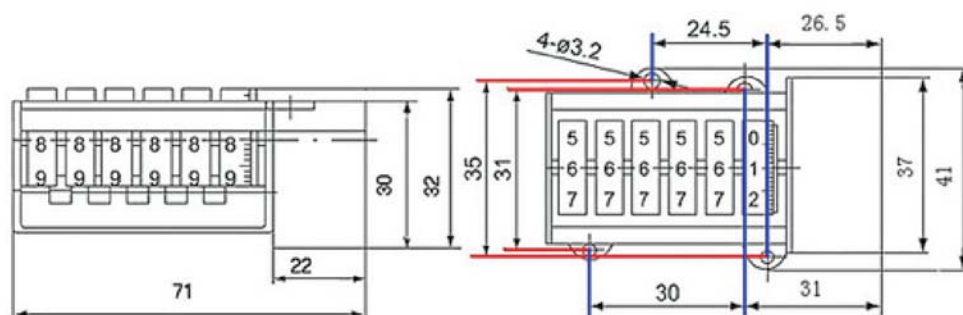




CPX-B22

Work voltage:	2.5V-6.0V
DC impedance:	450Ω±50Ω/23°C
Applicable pulse width:	≥50ms
Applicable frequency:	≤6Hz
Deferent moment:	≥60Nm/5V
Work temperature:	-35°C~+70°C
Use life:	pulse exceed a hundred million times (more ten years)
Antimagnetic capability:	Accord GB/T17215 standard request
Other technical condition:	Accord JB5459-91 standard request
Applicable ammeter constant:	800/1600/3200/6400imp/kw±h.80:1
Constant:	80:1 100:1 200:1 400:1 800:1
Make to order:	Special specification

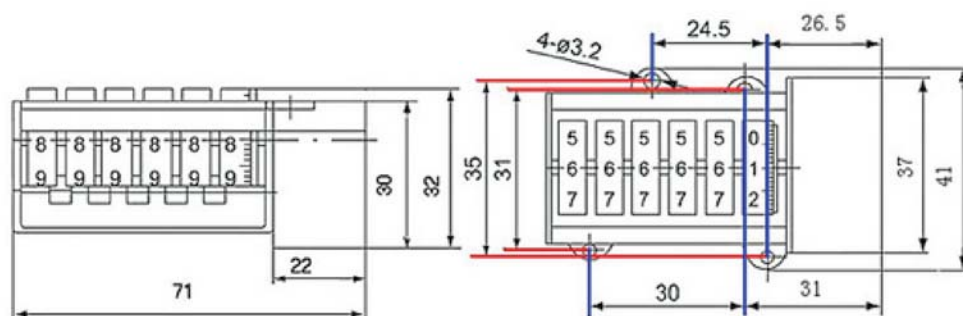
Outline Dimension:

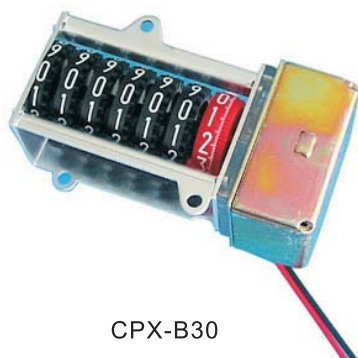


CPX-B23

Work voltage:	2.5V-6.0V
DC impedance:	450Ω±50Ω/23°C
Applicable pulse width:	≥50ms
Applicable frequency:	≤6Hz
Deferent moment:	≥60Nm/5V
Work temperature:	-35°C~+70°C
Use life:	pulse exceed a hundred million times (more ten years)
Antimagnetic capability:	Accord GB/T17215 standard request
Other technical condition:	Accord JB5459-91 standard request
Applicable ammeter constant:	800/1600/3200/6400imp/kw±h.80:1
Constant:	80:1 100:1 200:1 400:1 800:1
Make to order:	Special specification

Outline Dimension:

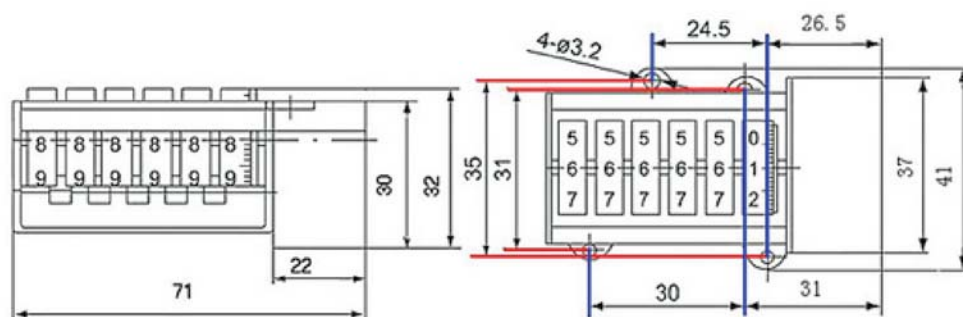




CPX-B30

Work voltage:	2.5V-6.0V
DC impedance:	450Ω±50Ω/23°C
Applicable pulse width:	≥50ms
Applicable frequency:	≤6Hz
Deferent moment:	≥60Nm/5V
Work temperature:	-35°C~+70°C
Use life:	pulse exceed a hundred million times (more ten years)
Antimagnetic capability:	Accord GB/T17215 standard request
Other technical condition:	Accord JB5459-91 standard request
Applicable ammeter constant:	800/1600/3200/6400imp/kw±h.80:1
Constant:	80:1 100:1 200:1 400:1 800:1
Make to order:	Special specification

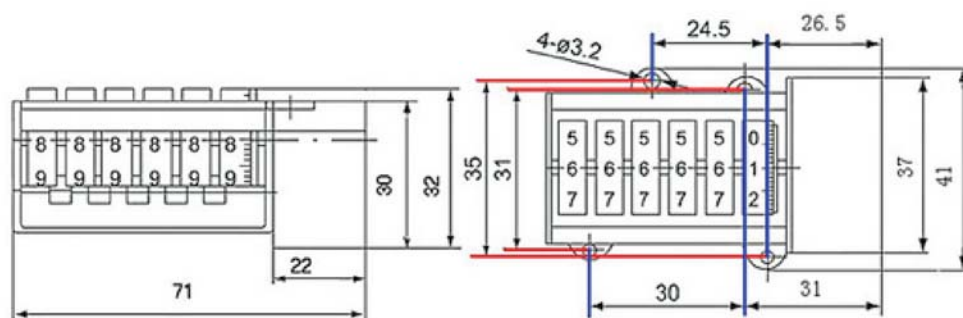
Outline Dimension:



CPX-B31

Work voltage:	2.5V-6.0V
DC impedance:	450Ω±50Ω/23°C
Applicable pulse width:	≥50ms
Applicable frequency:	≤6Hz
Deferent moment:	≥60Nm/5V
Work temperature:	-35°C~+70°C
Use life:	pulse exceed a hundred million times (more ten years)
Antimagnetic capability:	Accord GB/T17215 standard request
Other technical condition:	Accord JB5459-91 standard request
Applicable ammeter constant:	800/1600/3200/6400imp/kw±h.80:1
Constant:	80:1 100:1 200:1 400:1 800:1
Make to order:	Special specification

Outline Dimension:

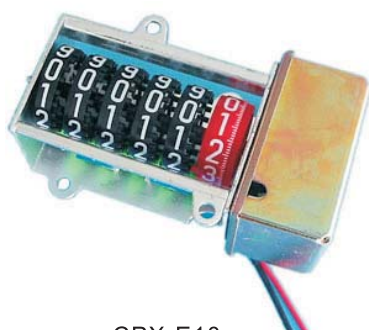
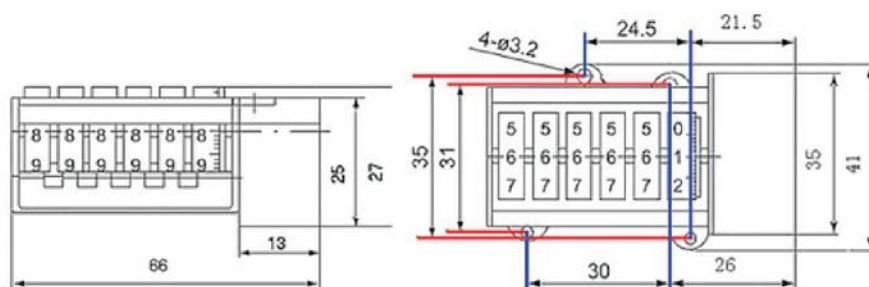




CPX-C10

Work voltage:	2.5V-6.0V
DC impedance:	450Ω±50Ω/23°C
Applicable pulse width:	≥50ms
Applicable frequency:	≤8Hz
Deferent moment:	≥60Nm/5V
Work temperature:	-35°C~+70°C
Use life:	pulse exceed a hundred million times (more ten years)
Antimagnetic capability:	Accord GB/T17215 standard request
Other technical condition:	Accord JB5459-91 standard request
Applicable ammeter constant:	800/1600/3200/6400imp/kw±h.80:1
Constant:	80:1 100:1 200:1 400:1 800:1
Make to order:	Special specification

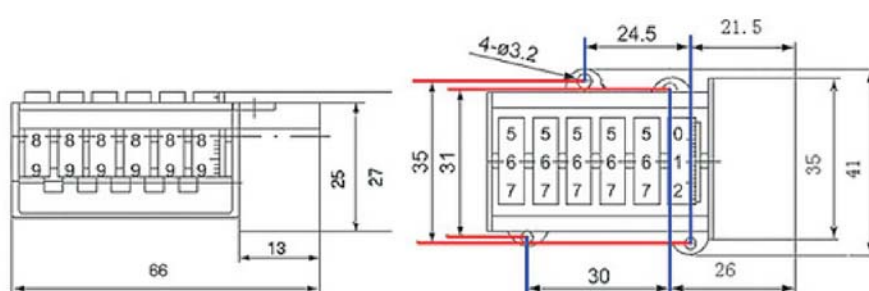
Outline Dimension:



CPX-E10

Work voltage:	2.5V-6.0V
DC impedance:	450Ω±50Ω/23°C
Applicable pulse width:	≥50ms
Applicable frequency:	≤8Hz
Deferent moment:	≥60Nm/5V
Work temperature:	-35°C~+70°C
Use life:	pulse exceed a hundred million times (more ten years)
Antimagnetic capability:	Accord GB/T17215 standard request
Other technical condition:	Accord JB5459-91 standard request
Applicable ammeter constant:	800/1600/3200/6400imp/kw±h.80:1
Constant:	80:1 100:1 200:1 400:1 800:1
Make to order:	Special specification

Outline Dimension:





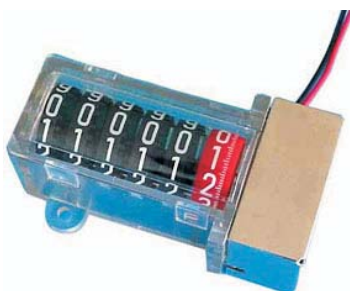
CPX-F10

Work voltage:	3V-6.0V
DC impedance:	450Ω±50Ω/20°C
Applicable pulse width:	50ms -800ms
Applicable frequency:	≤4Hz
Deferent moment:	≥57Nm/4.5V
Work temperature:	-35°C±70°C
Use life:	pulse exceed a hundred million times (more ten years)
Antimagnetic capability:	Accord GB/T17215 standard request
Other technical condition:	Accord JB5459-91 standard request
Applicable ammeter constant:	800/1600/3200/6400imp/kwh.80:1



CPX-F11

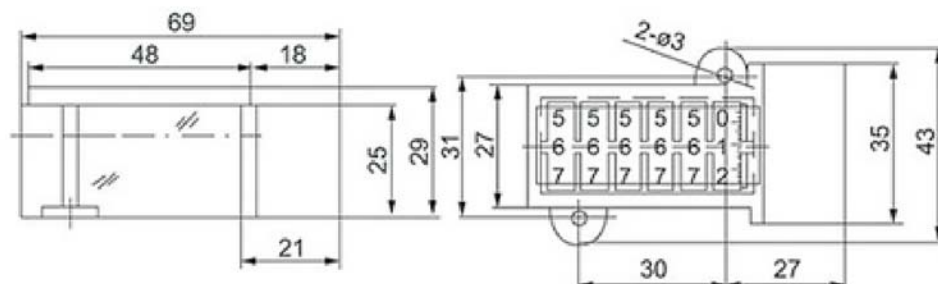
Work voltage:	3V-6.0V
DC impedance:	450Ω±50Ω/23°C
Applicable pulse width:	50ms -800ms
Applicable frequency:	≤4Hz
Deferent moment:	≥57Nm/4.5V
Work temperature:	-35°C-+70°C
Use life:	pulse exceed a hundred million times (more ten years)
Antimagnetic capability:	Accord GB/T17215 standard request
Other technical condition:	Accord JB5459-91 standard request
Applicable ammeter constant:	800/1600/3200imp/kw

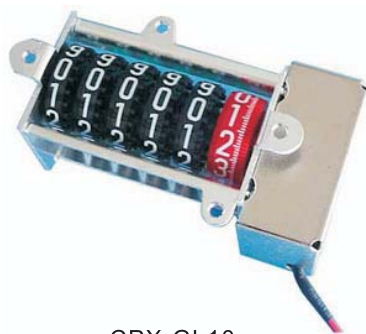


CPX-GJ10

Work voltage:	2.5V-6.0V
DC impedance:	450Ω±50Ω/23°C
Applicable pulse width:	≥50ms
Applicable frequency:	≤6Hz
Deferent moment:	≥60Nm/5V
Work temperature:	-35°C-+70°C
Use life:	pulse exceed a hundred million times (more ten years)
Antimagnetic capability:	Accord GB/T17215 standard request
Other technical condition:	Accord JB5459-91 standard request
Applicable ammeter constant:	800/1600/3200/6400imp/kw±h.80:1
Constant:	80:1 100:1 200:1 400:1 800:1
Make to order:	Special specification

Outline Dimension:

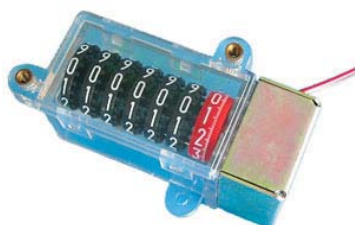
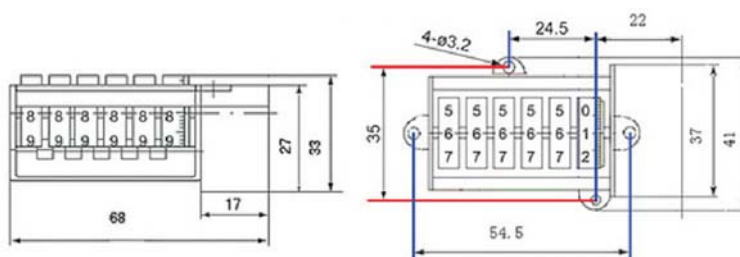




CPX-GL10

Work voltage:	2.5V-6.0V
DC impedance:	450Ω±50Ω/23°C
Applicable pulse width:	≥50ms
Applicable frequency:	≤6Hz
Deferent moment:	≥60Nm/5V
Work temperature:	-35°C~+70°C
Use life:	pulse exceed a hundred million times (more ten years)
Antimagnetic capability:	Accord GB/T17215 standard request
Other technical condition:	Accord JB5459-91 standard request
Applicable ammeter constant:	800/1600/3200/6400imp/kw±h.80:1
Constant:	80:1 100:1 200:1 400:1 800:1
Make to order:	Special specification

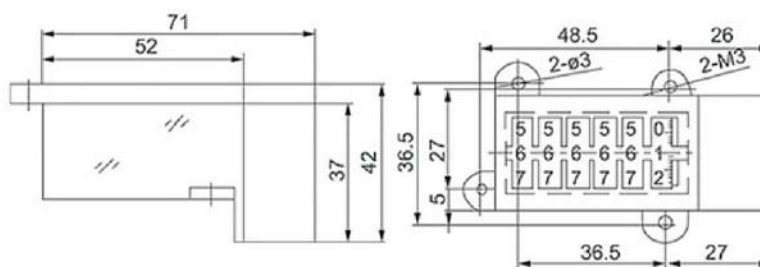
Outline Dimension:



CPX-M10

Work voltage:	2.5V-6.0V
DC impedance:	450Ω±50Ω/23°C
Applicable pulse width:	≥50ms
Applicable frequency:	≤6Hz
Deferent moment:	≥60Nm/5V
Work temperature:	-35°C~+70°C
Use life:	pulse exceed a hundred million times (more ten years)
Antimagnetic capability:	Accord GB/T17215 standard request
Other technical condition:	Accord JB5459-91 standard request
Applicable ammeter constant:	800/1600/3200/6400imp/kw±h.80:1
Constant:	80:1 100:1 200:1 400:1 800:1
Make to order:	Special specification

Outline Dimension:

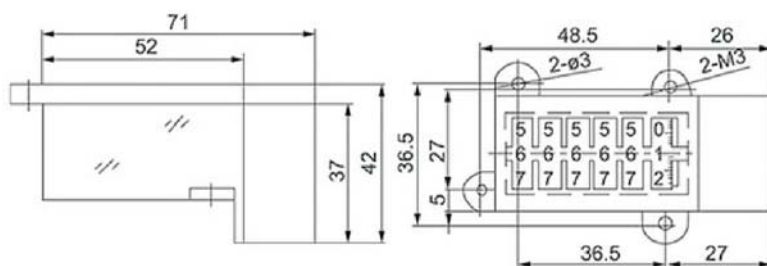




CPX-M20

Work voltage:	2.5V-6.0V
DC impedance:	450Ω±50Ω/23°C
Applicable pulse width:	≥50ms
Applicable frequency:	≤8Hz
Deferent moment:	≥60Nm/5V
Work temperature:	-35°C~+70°C
Use life:	pulse exceed a hundred million times (more ten years)
Antimagnetic capability:	Accord GB/T17215 standard request
Other technical condition:	Accord JB5459-91 standard request
Applicable ammeter constant:	800/1600/3200/6400imp/kw·h.80:1
Constant:	80:1 100:1 200:1 400:1 800:1
Make to order:	Special specification

Outline Dimension:



CPX-D10

Work voltage:	2.5V-6.0V
DC impedance:	450Ω±50Ω/23°C
Applicable pulse width:	≥50ms
Applicable frequency:	≤8Hz
Deferent moment:	≥60Nm/5V
Work temperature:	-35°C~+70°C
Use life:	pulse exceed a hundred million times (more ten years)
Antimagnetic capability:	Accord GB/T17215 standard request
Other technical condition:	Accord JB5459-91 standard request
Applicable ammeter constant:	800/1600/3200/6400imp/kw·h.80:1
Constant:	80:1 100:1 200:1 400:1 800:1
Make to order:	Special specification

Outline Dimension:

