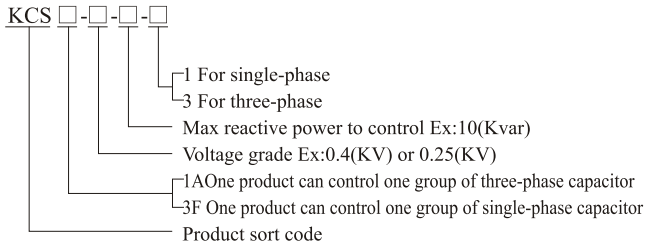
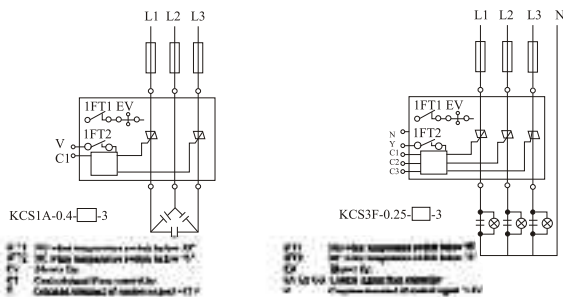


### Model instruction



### Elementary diagram(Primary scheme)



### Maintenance

During using ,the regulator should be checked periodically according to the spot condition.Clean the dust or dirt and check whether phase lack occurs to the circuit.As the regulator with phase lack protection function, the user should note that if no input for thr circuit,please check whether phase lack occur or not. If quality problem occurs during using within one year, but excluding the damage caused by failures of other devices,user should return the regulator to our company for maintenance.It will be out of our responsibility if user personally opens the cover plate for maintenance.

### BK, BKC series control transformer



### Application

BK, BKC series control transformer are used for controlling power supply, local lighting and inducting power supply for general electrical apparatus in machine tool and mechanical equipment and in the circuit of AC50~60Hz.

### Main technical parameter

Rated capacity	25~5000VA
Rated frequency	50~60Hz
Primary voltage	220V, 380V(or according to the customer's demand)
Secondary voltage	6.3V, 12V, 24V, 36V, 110V, 127V, 220V, 380V (or anccording to the customer's demand)

### JMB, BJX, DG, BZ series illumination transformer



### Application

JMB, BJZ, DG, BZ series illumination transformer are used for local illumination light power supply for machine tool and other equipments in the circuit of AC 50Hz, and voltage 500V and below.

### Main technical parameter

JMB (BJZ, DG) series

Rated capacity	25~5000VA
Primary voltage	220V, 380V (or anccording to the customer't demand)
Secondary voltage	6.3V,12V,24V,36V,110V,127V,220V,380V(or according to the customer's demand)

BZ series

Rated capacity	50VA, 100VA
Primary voltage	220V, 380V
Secondary voltage	12V, 24V, 36V