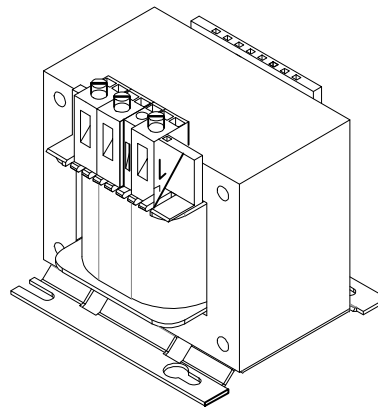
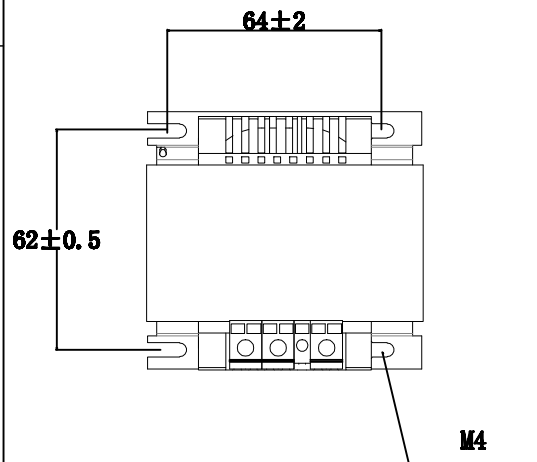
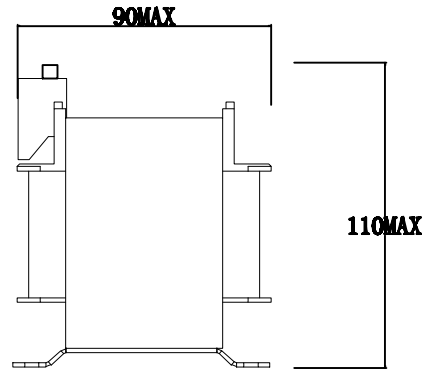
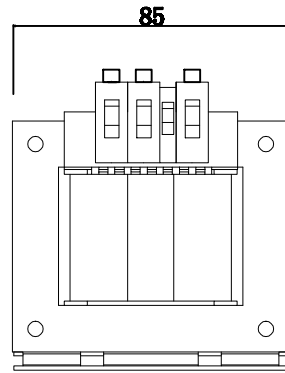


1, Size

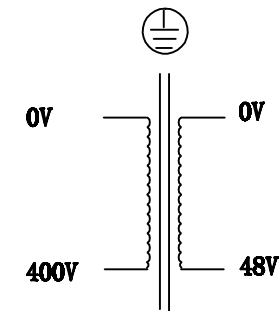


2, Specification

Operation Standard GB6450-86, GB1094.11

Model	JBK6-120VA
Connection Mode	/
Capacity	120VA
Frequency	50/60Hz
Primary Voltage	400V
Primary Current	0.3A
Secondary Voltage	48V
Secondary Current	2.5A
Insulation Class	F
Insulation Resistance	$\geq 100M\Omega$ 500V
Withstand Voltage	AC2.5KV/min
Voltage Deviation	$\pm 3\%$
Control Voltage	$\leq 102mA$
Control Power LOSS	$\leq 94W$
Size of Transformer	85mm*90mm*110mm
Installati Size of Base	64mm*62mm
Protection Level	IP00
Entry Cable	棕色保险座端子3个, 棕色小端子1个
Work Efficiency	$\geq 96\%$
Work Environment	-20℃-, +40℃

3, Schematic diagram



DRAWN			
DESIGNED	chenchao	2019-05-30	Transformer
CHECKED	chenchao	2019-05-30	
APPROVED	chenhifeng	2019-05-30	

BEIJING ACHENGA ELECTRONIC DEVICES CO.,LTD