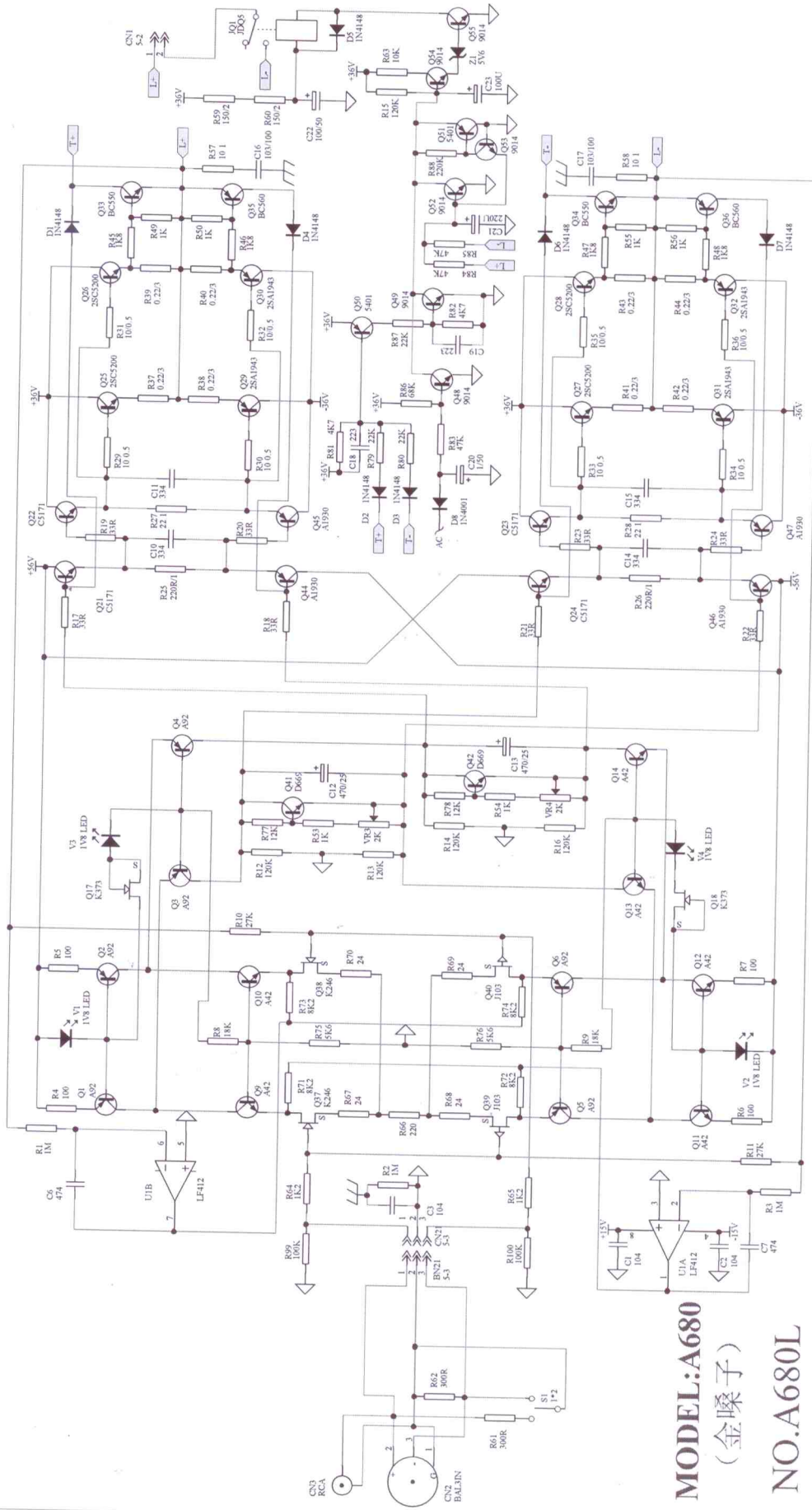




A-680

品名	规格	数量	品名	规格	数量
1/4W	24R	8	其它 other	LF412	2
	33R	16		IN5401	4
	47R	4		9014	12
	100R	8		12V继电器	2
	220R	2		5W0.22R	16
	300R	4	电容	灯仔	8
	470R	4		103	4
	1K	12		223	4
	1.2K	4		104	10
	1.8K	8		334	8
	4.7K	4		474	4
	5.6K	4		100V0.1	4
	8.2K	8	电解	50V1U	2
	10K	2	二极管	4007	2
	12K	4		4148	14
	18K	4	稳压管	5V6	2
	22K	6		15V	4
	27K	4		56V	4
	33K	4	电解	50V2200u	4
	47K	6		25V470u	4
	68K	2		25V220u	2
	100K	4		100V330或470	4
	120K	10		63V100u	4
	220K	2		50V100u	4
	1M	6		63V47u	4
	1/2W	10R		16V33u	4
	1W	220R		16V10u	4
	1W	10R	散热片	TP散热	12
	1W	22R			
	2W	150R			
	VR	2K			
晶体管 Transistor	546/556	4			
	A42/92	14			
	649	2			
	669	6			
	1930/5171	8			
	246/103	4			
	K373	8			
	1943/5200	8			

← Relay.

← LED.

← Capacitor.

← Cap. Electrolytic

← Diode.

← Regulator.

Capacitor

Electrolytic

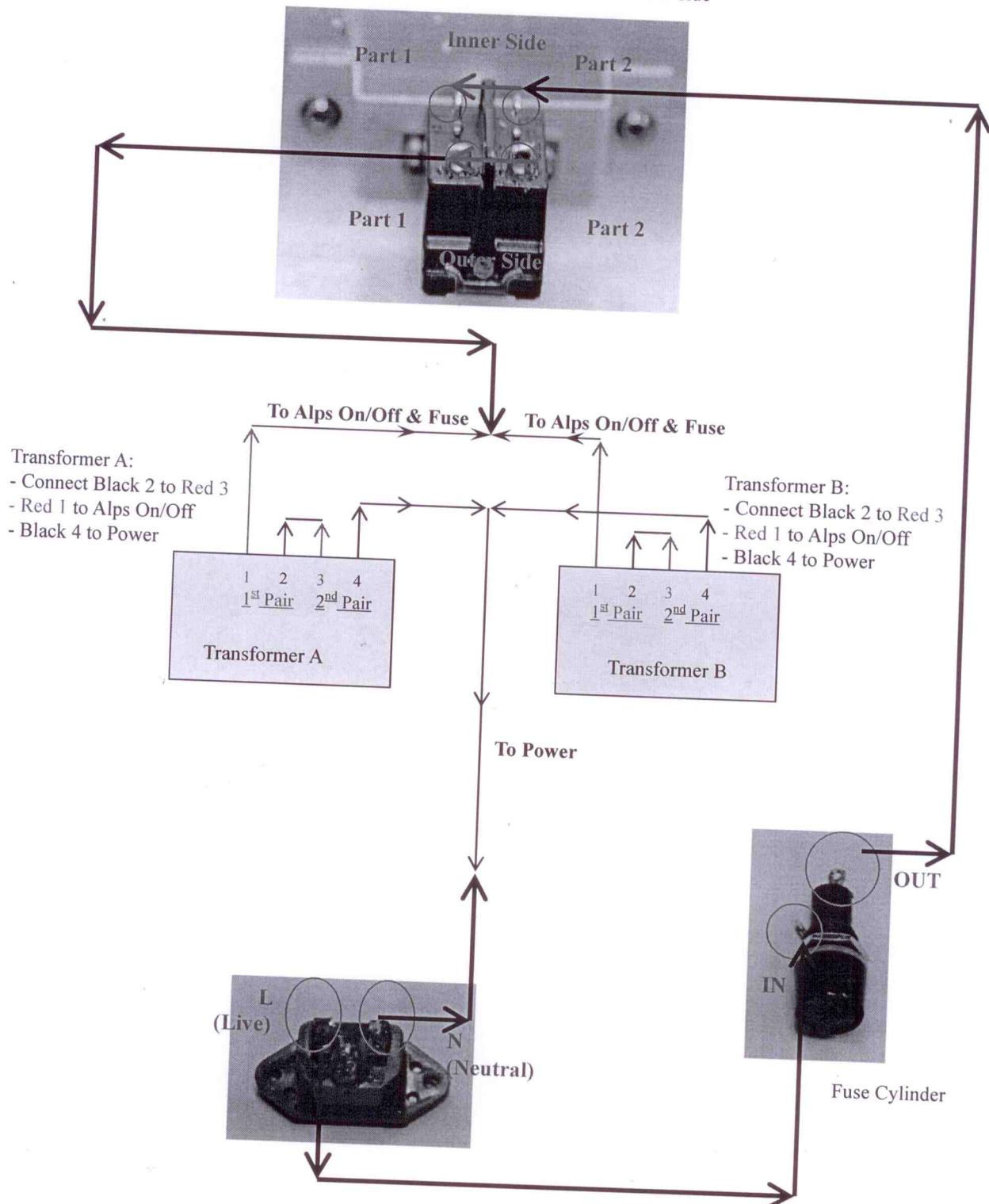
← HeatSink.

A-680/M-9/M-10 Wiring Diagram

Part 1 : From IEC Socket to Transformer

Assumption: Power supply AC220-240V, if use for AC110V, please connect the transformer's line 2 and line 4 together and put line 3 and line 1' together

From Fuse – Connect Part 1 & 2 at the Inner side
To Transformer – Connect Part 1 & 2 at the Outer side



Part 2 – From Transformer Secondary to Power Rectifier

