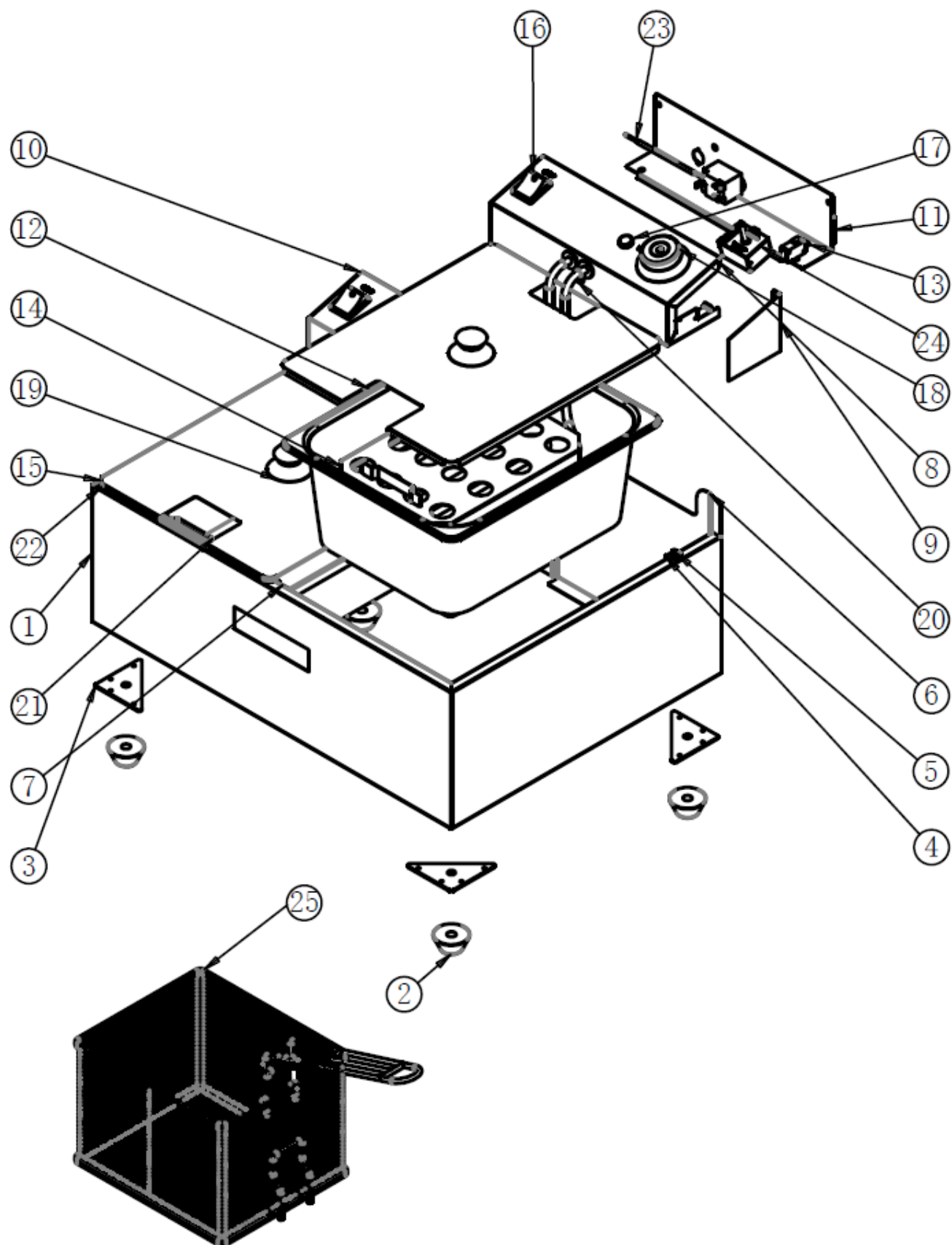
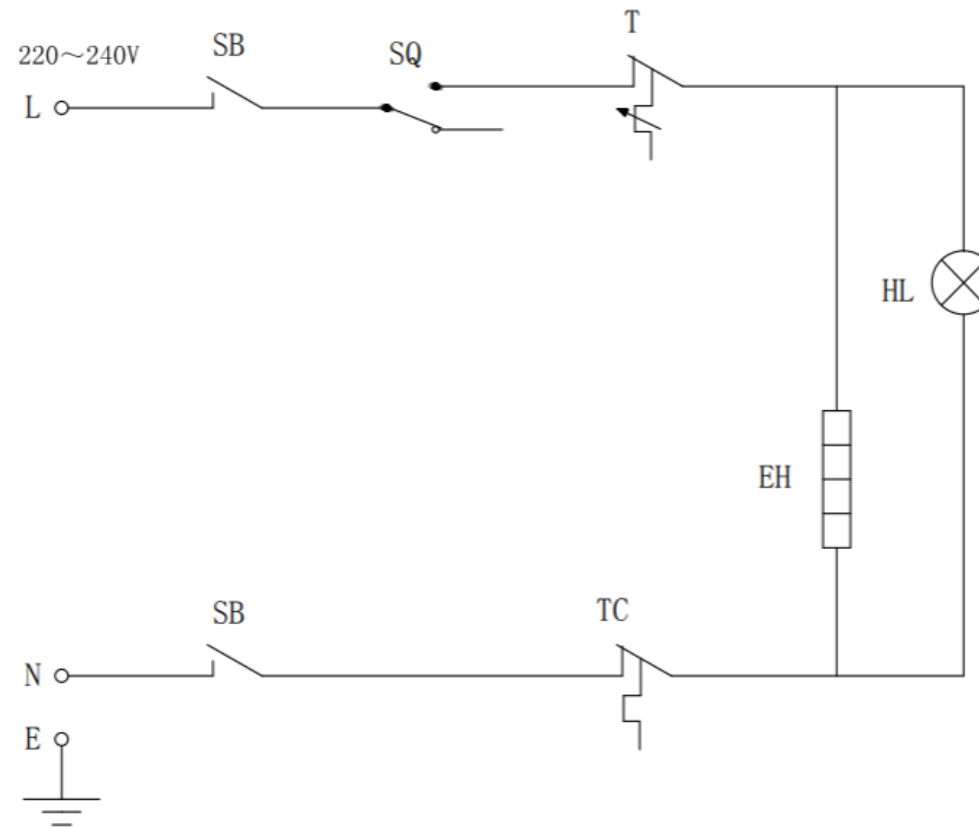




Machine	Explode	Code	Description
CU618 - Buffalo Double Electric Fryer - 5Ltr	1		Apron
CU618 - Buffalo Double Electric Fryer - 5Ltr	2	AS337	Black Rubber Feet (set 4)
CU618 - Buffalo Double Electric Fryer - 5Ltr	3		Foot Plate
CU618 - Buffalo Double Electric Fryer - 5Ltr	4		Fretting Switch Roof
CU618 - Buffalo Double Electric Fryer - 5Ltr	5		Dowel
CU618 - Buffalo Double Electric Fryer - 5Ltr	6		Apron Back Plate
CU618 - Buffalo Double Electric Fryer - 5Ltr	7		Apron Crossbeam
CU618 - Buffalo Double Electric Fryer - 5Ltr	8		Electric Box Hoarding
CU618 - Buffalo Double Electric Fryer - 5Ltr	9		Side Panel for Electric Box
CU618 - Buffalo Double Electric Fryer - 5Ltr	10		Side Panel
CU618 - Buffalo Double Electric Fryer - 5Ltr	11		Electric Box Sealing Plate
CU618 - Buffalo Double Electric Fryer - 5Ltr	12	AS584	Heater
CU618 - Buffalo Double Electric Fryer - 5Ltr	13	AS341	Travel Switch
CU618 - Buffalo Double Electric Fryer - 5Ltr	14		Heater Protective Plate
CU618 - Buffalo Double Electric Fryer - 5Ltr	15	AS343	Cover
CU618 - Buffalo Double Electric Fryer - 5Ltr	16	AS333	Switch-old version
CU618 - Buffalo Double Electric Fryer - 5Ltr	16	AW124	Switch-From 5170102-UK
CU618 - Buffalo Double Electric Fryer - 5Ltr	17	AS332	Indicator Light
CU618 - Buffalo Double Electric Fryer - 5Ltr	18	AS344	Knob
CU618 - Buffalo Double Electric Fryer - 5Ltr	19	AS324	Handle
CU618 - Buffalo Double Electric Fryer - 5Ltr	20		Rubber Sleeve
CU618 - Buffalo Double Electric Fryer - 5Ltr	21		Blasting Net Support Piece
CU618 - Buffalo Double Electric Fryer - 5Ltr	22	AS340	1/2 GN Pan
CU618 - Buffalo Double Electric Fryer - 5Ltr	23	AS335	Hi-Limit / Temperature Limiter
CU618 - Buffalo Double Electric Fryer - 5Ltr	24	AS327	EGO Thermostat
CU618 - Buffalo Double Electric Fryer - 5Ltr	25	AS346	Basket
CU618 - Buffalo Double Electric Fryer - 5Ltr	N/A	AU142	UK Power Cord

Circuit Diagram



NO.	Code	Description
1	/	Wire of pulg
2	SB	Power Switch
3	SQ	Micro Switch
4	TC	Hi-Limit
5	T	Thermostat
6	HL	Heating indicator light
7	EH	Heater