



Machine	Explode	Code	Description
CE208 - Buffalo Induction Hob 3kW	1	AD150	Ceramic Glass
CE208 - Buffalo Induction Hob 3kW	2		Insulation Sticker
CE208 - Buffalo Induction Hob 3kW	3	AP524	Control Knob-old version
CE208 - Buffalo Induction Hob 3kW	4	AU181	Control Panel-old version
CE208 - Buffalo Induction Hob 3kW	5	AU182	Display PCB-old version
CE208 - Buffalo Induction Hob 3kW	3	AD151	Control Knob-new version
CE208 - Buffalo Induction Hob 3kW	4	AD153	Control Panel-From 5047632-UK
CE208 - Buffalo Induction Hob 3kW	5		Display PCB
CE208 - Buffalo Induction Hob 3kW	6	AD156	Control Panel Sticker
CE208 - Buffalo Induction Hob 3kW	7		Collision Avoidance Part
CE208 - Buffalo Induction Hob 3kW	8	AT712	S/S Body
CE208 - Buffalo Induction Hob 3kW	9	AN833	Sensor
CE208 - Buffalo Induction Hob 3kW	10	AG086	Heating Coil-From 197945-UK
CE208 - Buffalo Induction Hob 3kW	11		PCB Mainboard-old version
CE208 - Buffalo Induction Hob 3kW	11	AG087	PCB Mainboard-From 197945-UK
CE208 - Buffalo Induction Hob 3kW	12	AT713	Inner Plastic Box
CE208 - Buffalo Induction Hob 3kW	13	AL445	UK Power Cord
CE208 - Buffalo Induction Hob 3kW	14	AG088	Fan-From 197945-UK
CE208 - Buffalo Induction Hob 3kW	15	AT789	Power Cord Clasp
CE208 - Buffalo Induction Hob 3kW	16	AT714	Bottom
CE208 - Buffalo Induction Hob 3kW	17	AH386	Foot
CE208 - Buffalo Induction Hob 3kW	18		Earth Wire
CE208 - Buffalo Induction Hob 3kW	19	AP857	Air Filter-old version
CE208 - Buffalo Induction Hob 3kW	19	AM040	Air Filter-new version
CE208 - Buffalo Induction Hob 3kW	N/A		Fuse
CE208 - Buffalo Induction Hob 3kW	N/A	AM657	Knob Hole of Holder
CE208 - Buffalo Induction Hob 3kW	N/A	AN563	Control Panel Plastic Holder
CE208 - Buffalo Induction Hob 3kW	N/A	AN432	Potentiometer