#	Material Description	Quantity	Material
1	Medium double-row base M5: Material: PC flame retardant. Spec: 115x54x14.5mm. Surface treatment: Black coarse matte, high temperature resistant	1	PC
2	Medium double-row top cover M5: Material: PC flame retardant. Spec: 114x53x25mm. Surface treatment: Transparent smoke gray fine matte, high temperature resistant	1	PC
3	Spacer: Material: PC flame retardant. Spec: 14.9x7.7x23mm. Surface treatment: Black fine matte	3	PC
4	Plug specification: Diameter 13.5x5.5mm, Material: PC+flame retardant, Surface treatment: Black coarse matte	8	PC
5	MFB4 Copper Block 1-M5: Material: Copper H62. Spec: 13.5x12.8x3.5mm. Surface treatment: Bright nickel plating, see drawing for details	4	Copper
6	MFB4 Copper Block 2-M5: Material: Copper H62. Spec: 78x12.8x3.5mm. Surface treatment: Bright nickel plating, see drawing for details	1	Copper
7	External Hexagon Bolt M5x25 304 Stainless Steel Silver	4	304 Stainless Steel
8	External Hexagon Bolt M5x20 304 Stainless Steel Silver	4	304 Stainless Steel
9	Gasket M5x12x1 304 Stainless Steel Silver	8	304 Stainless Steel
10	Spring Washer M5x (Thickness) 1.3mm 304 Stainless Steel Silver	16	304 Stainless Steel
11	Hex Flange Nut M5 Nut 304 Stainless Steel Silver	8	304 Stainless Steel
12	Nylon Cap Nut: Material: Nylon. Spec: M5, Surface treatment: Black	4	Nylon
13	M4 Self-tapping Screw: Material: 304 Stainless Steel. Spec: M4x14mm. Surface treatment: Silver	2	304 Stainless Steel
14	60A Nickel-plated MINI type ANL fuse link	4	Zinc Copper Alloy + PC
15	80A Fuse-Nickel-plated mini MINI type ANL fuse link	4	Zinc Copper Alloy + PC