



RCJYZ Standoff Insulator Concave

Series: Concave M5, M8

Insulation material using flame retardant (UL94V-0) high strength, excellent electrical properties of plastic;

There are three types of copper, aluminum and steel inserts to choose from;

Used in power supply or cabinet to play the role of insulation and support for live parts;

Insulation resistance greater than 500MΩ;

Working temperature: -30 °C ~ 120 °C

According to customer requirements assembly screw;

Can be customized according to customer requirements of different colors;

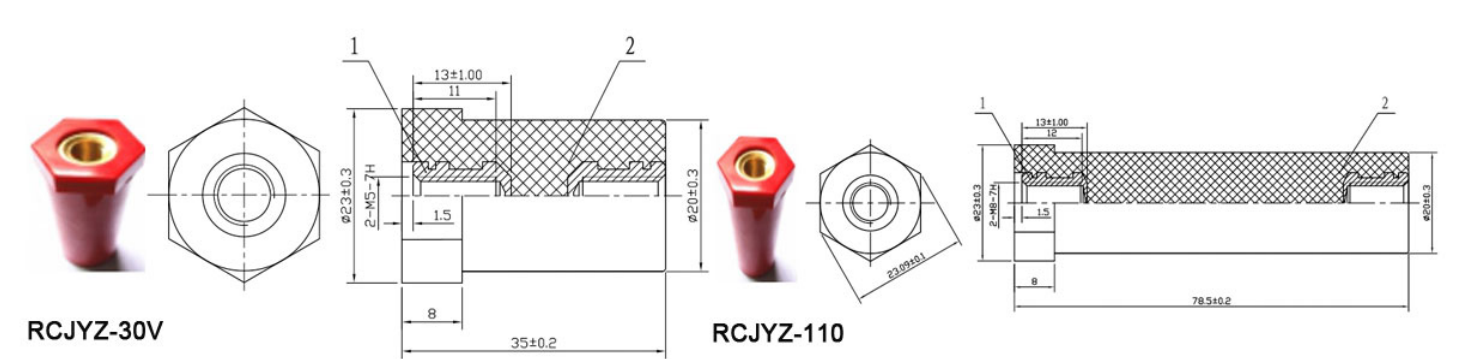
Customers can request a variety of customized products.

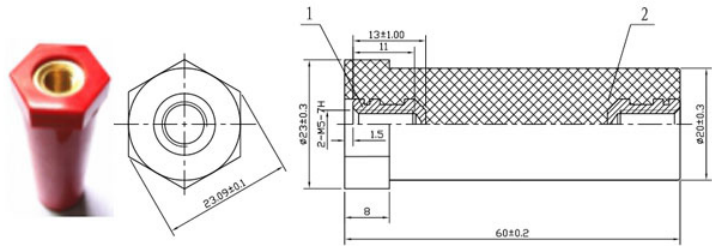
RCJYZ Standoff Insulato RCJYZ Insulated Standoff Insulator

Specification

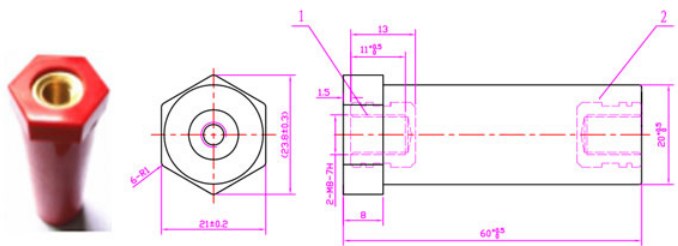
Item No.	Thread	External Sizes (mm) (OD*H)	Rated Voltage (V)	Withstand Voltage (V/min)	Max Thread Screw Moment (Kgf.cm)	Insulate Material	Color	Insert material
RCJYZ-30V	M5X11	Φ20x35	500V	5000	100	BMC	Red	Copper
RCJYZ-110	M8X10	Φ20x78.5	1500V	5000	120	BMC	Red	Copper
RCJYZ-111A	M5X11	Φ20x60	800V	5000	120	BMC	Red	Copper
RCJYZ-111C	M8X11	Φ20x60	800V	5000	120	BMC	Red	Copper
RCJYZ-115	M8X16	Φ20x70	800V	5000	300	BMC	Red	Copper
RCJYZ-115A	M6X16	Φ20x70	800V	5000	300	BMC	Red	Copper
RCJYZ-121	M8X6	Φ20x22	800V	5000	80	BMC	Red	Copper
RCJYZ-122	M8X10	Φ20x24	800V	5000	80	BMC	Red	Copper

Product Show

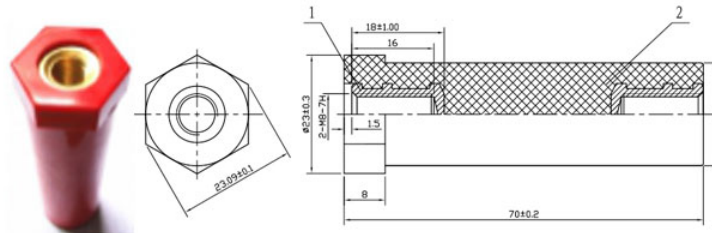




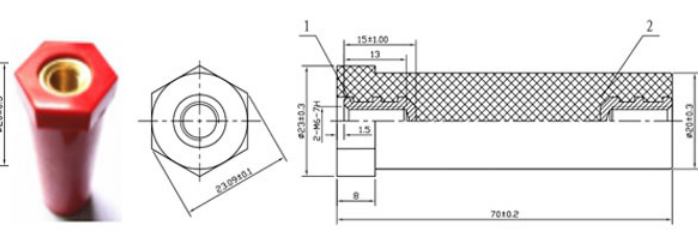
RCJYZ-111A



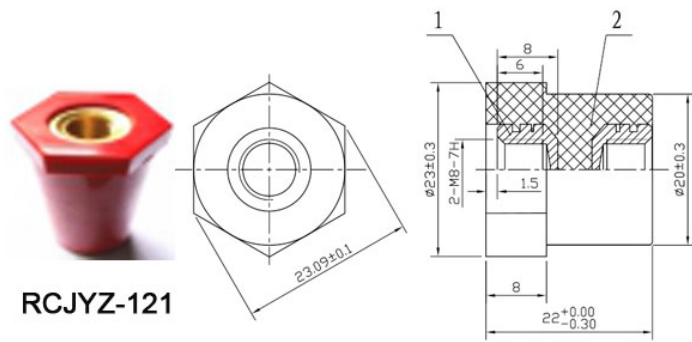
RCJYZ-111C



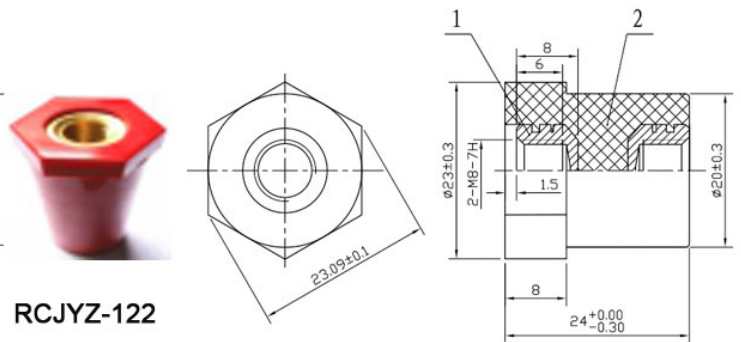
RCJYZ-115



RCJYZ-115A



RCJYZ-121



RCJYZ-122