

Photo Documentation

Project number: 874102357402-00 Page 1 of 7
Client: Ningbo Seetronic Electronic Technology Co., Ltd.
Model Name: SAC3FX, SAC3FX-LY, SAC3FX-00~99,
SAC3MPX, SAC3MPX-LY, SAC3MPX-00~99



 A black plastic electrical connector assembly is shown against a blue textured background. The assembly consists of a cylindrical base with a flange and a smaller, angled component attached to the side. A ruler is placed horizontally below the assembly, showing measurements in millimeters and centimeters.	General View Representative model: SAC3FX mated with SAC3MPX.
 A black plastic electrical connector is shown against a blue textured background. The connector has a cylindrical body with a flange and a smaller, angled component attached to the side. A ruler is placed horizontally below the connector, showing measurements in millimeters and centimeters.	General View Representative model: SAC3FX

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 A photograph of a black plastic SAC3FX connector. The connector has a cylindrical body with a wider, flared section in the middle. A gold-colored metal contact is visible on the side of the flared section. The connector is placed on a blue textured surface next to a black ruler with white markings. The ruler shows measurements in millimeters and centimeters.	General view
 A photograph of the same black plastic SAC3FX connector from a different angle. The connector is shown horizontally, with the flared section on the left and the cylindrical body on the right. It is placed on the same blue textured surface next to the same black ruler with white markings.	General view

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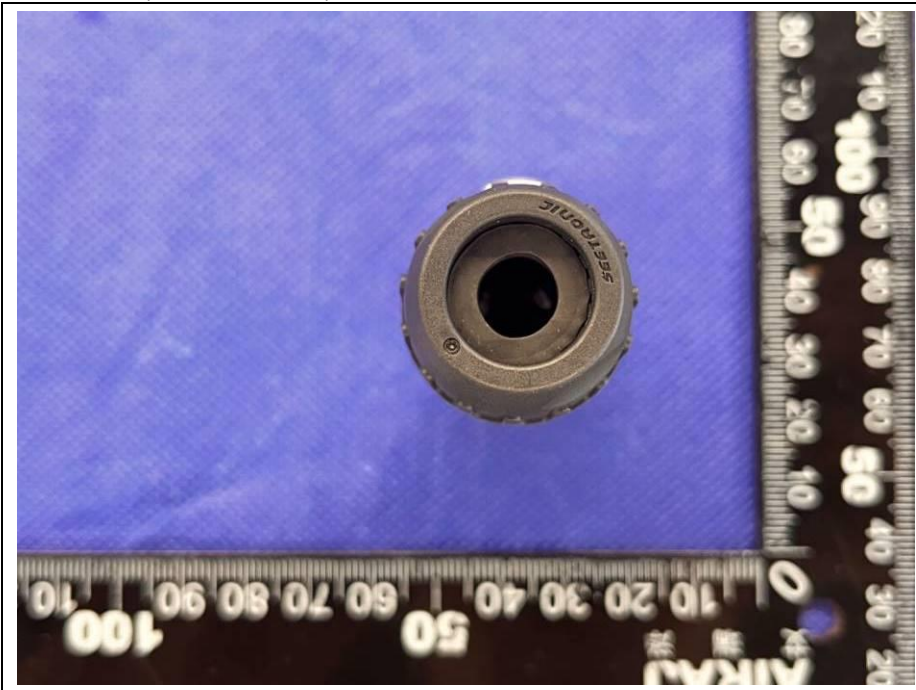
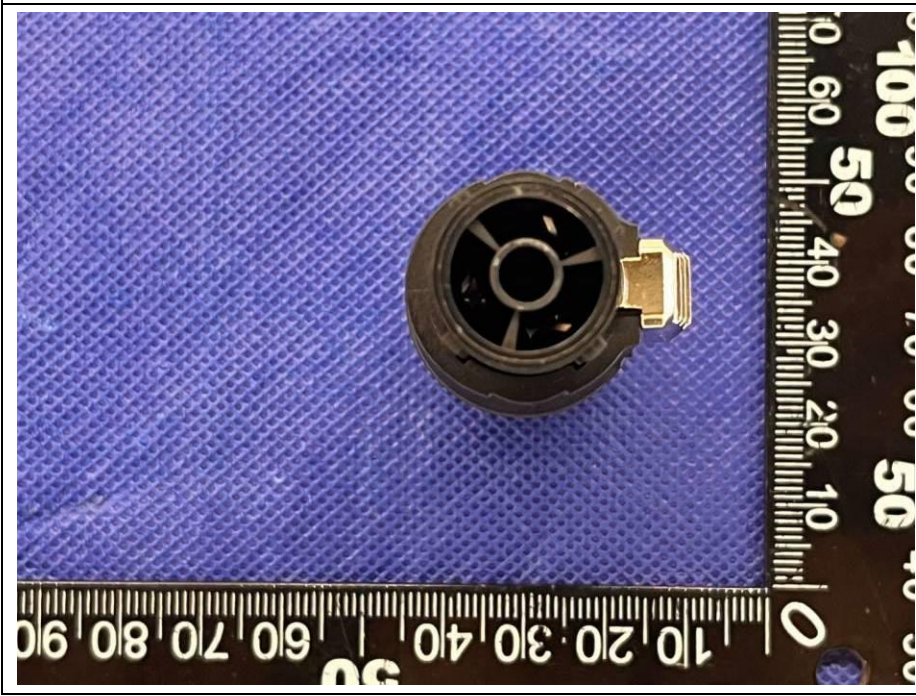
 A top-down photograph of a small, dark, cylindrical electronic component. The component has a central circular opening and a textured outer ring. It is placed on a blue textured surface. A black ruler with white markings is positioned horizontally below the component, showing measurements in millimeters and centimeters.	General view
 A top-down photograph of a small, dark, cylindrical electronic component, similar to the one above but with a different internal structure visible through the central opening. It is placed on a blue textured surface. A black ruler with white markings is positioned horizontally below the component, showing measurements in millimeters and centimeters.	General view

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	Internal view
	Internal view

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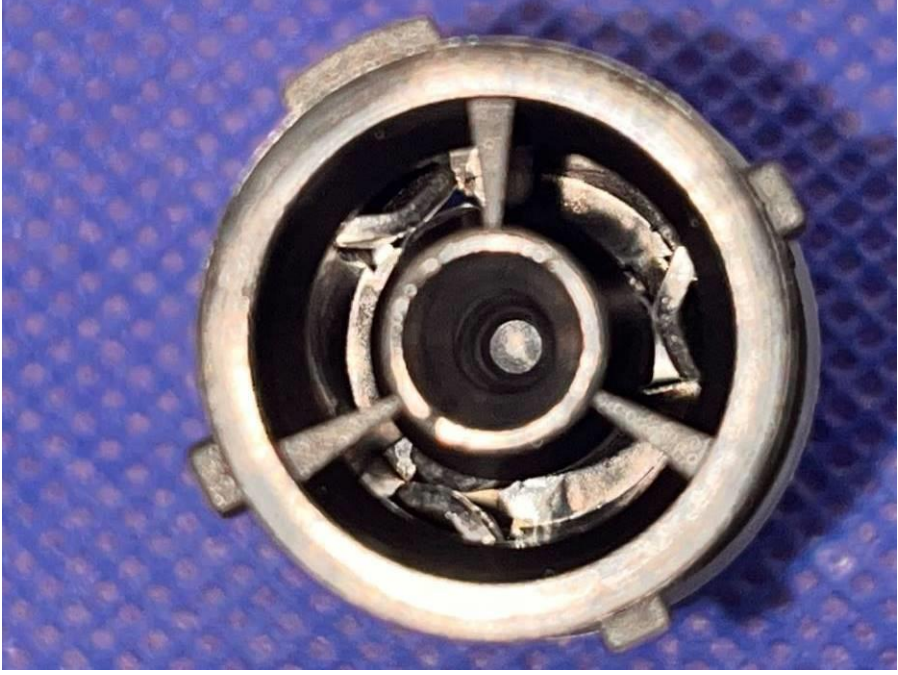
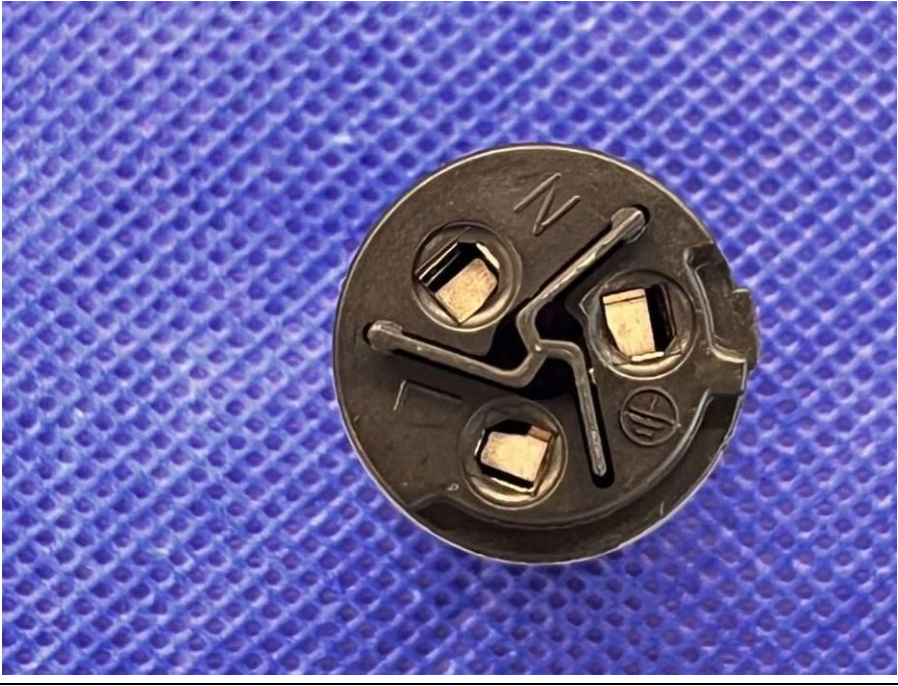
 A close-up photograph showing the internal components of a circular metal connector. The view is from the inside, looking down into a central cavity. There are several curved, metallic contact fingers or blades arranged radially around a central point. The metal has a brushed or polished appearance.	Internal view Connector internal construction
 A close-up photograph of the underside of a circular metal component, likely a terminal block. It features three distinct screw terminals arranged in a triangular pattern. Each terminal has a small, rectangular metal contact pad. The component is mounted on a blue, textured surface.	Internal view Screw terminals

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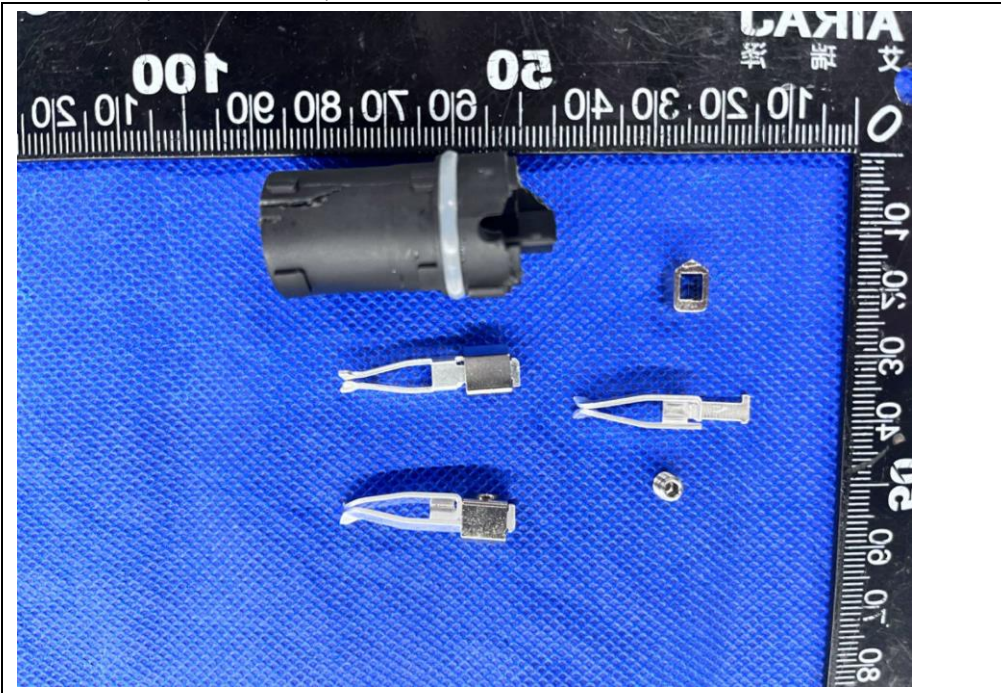
 A photograph showing several small electronic components on a blue textured surface. At the top is a black cylindrical component with a white band. Below it are three small white plastic components with metal contacts. To the right of these are two small metal components. A black ruler with white markings is visible at the top and right edges of the image.	Internal view
 A photograph showing three larger black plastic components on a blue textured surface. The top component is a rectangular piece with a circular hole in the center. The middle component is a smaller rectangular piece with a circular hole. The bottom component is a cylindrical piece with a white band. A black ruler with white markings is visible at the top and right edges of the image.	General view Representative model: SAC3MPX

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	General view
	General view Remark: Tab terminals: 6,3x0,8mm

Remark: Connector models SAC3FX, SAC3FX-LY and SAC3FX-00~99 are same, except for the difference of model name.

Appliance inlet models SAC3MPX, SAC3MPX-LY and SAC3MPX-00~99 are same, except for the difference of model name.