

Photo Documentation

Project number: 874102357403-00 Page 1 of 7
Client: Ningbo Seetronic Electronic Technology Co., Ltd.
Model Name: SAC3MX, SAC3MX-LY, SAC3MX-00-99,
SAC3FPX, SAC3FPX-LY, SAC3FPX-00-99



 A black plastic SAC3MX connector is shown from a side-on perspective. It has a cylindrical body with a flange at one end and a threaded section at the other. A metal pin is visible protruding from the flange. The connector is placed on a blue textured surface next to a black ruler with white markings. The ruler shows measurements in millimeters, with the connector's length spanning approximately 40 mm.	General View Representative model: SAC3MX mated with SAC3FPX.
 A close-up view of the SAC3MX connector, showing the metal pin and the black plastic housing. The text 'SAC3MX' is embossed on the side of the connector. The connector is placed on a blue textured surface next to a black ruler with white markings. The ruler shows measurements in millimeters, with the connector's width spanning approximately 20 mm.	General View Representative model: SAC3MX

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 A side view of a black plastic connector. The connector has a cylindrical body with a flange at one end. The word "SEETRONIC" is printed in white on the side of the body. A metal pin is visible protruding from the bottom of the connector. The connector is placed on a blue surface next to a ruler showing millimeter markings.	General view
 A close-up view of the internal pin of the connector. The pin is made of metal and is surrounded by a black plastic housing. The number "2" is visible on the plastic housing. The pin is connected to a metal wire.	General view Pin of plug connector

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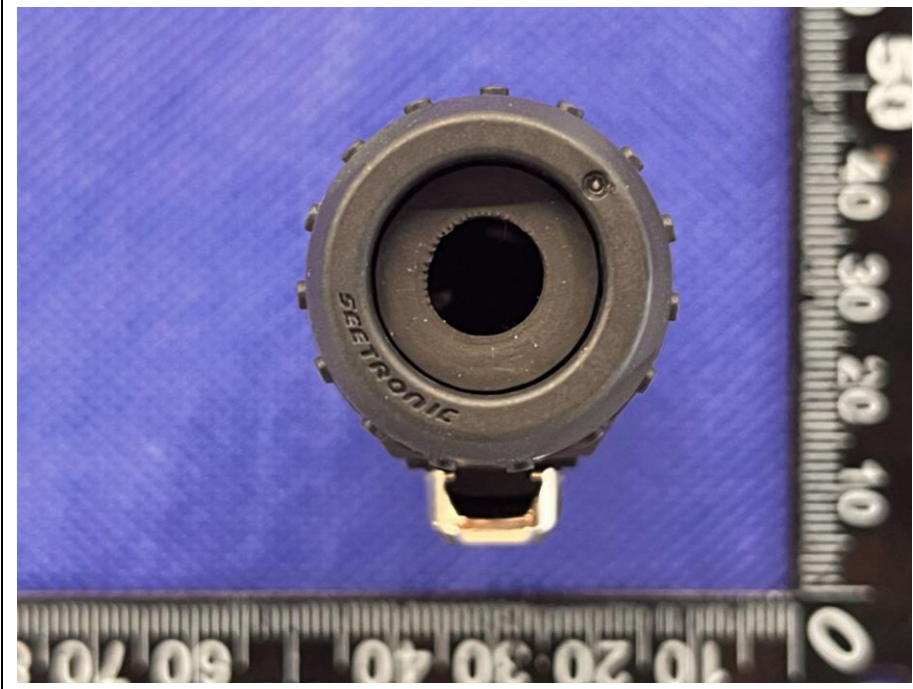
 A close-up photograph of a black, cylindrical electronic component. The component has a circular face with a central hole and a small, gold-colored metal tab at the bottom. The word "SEETRONIC" is embossed on the side. A ruler is visible in the background, showing measurements in millimeters.	General veiw
 A photograph showing the disassembled components of the device. There are five parts: a small black ring, a larger black ring, a black cylindrical cap, a black cylindrical body with a side port, and a small black component with two pins. A ruler is visible in the background, showing measurements in millimeters.	Internal view

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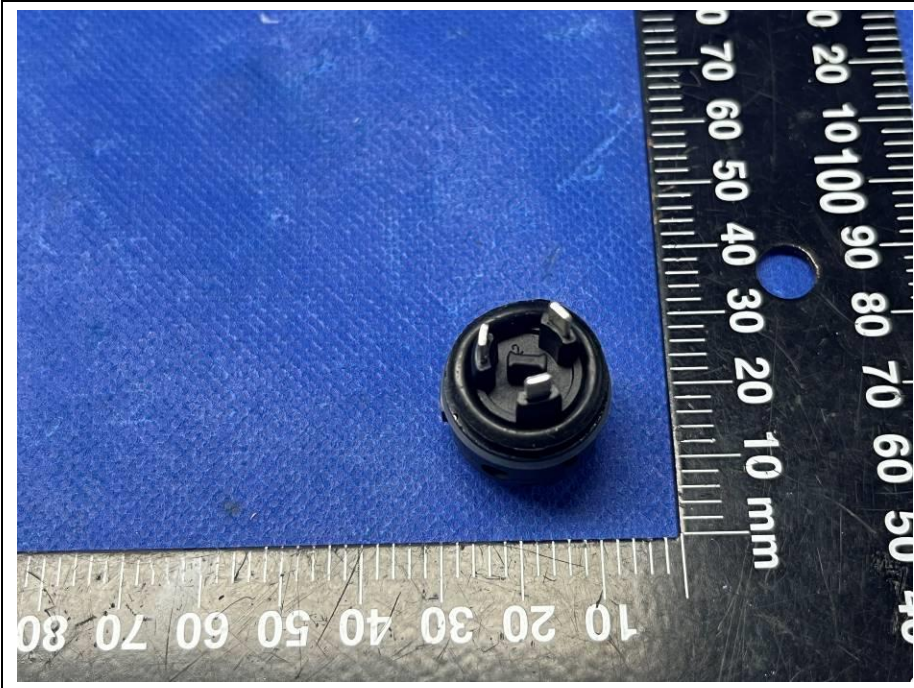
 A photograph showing the internal view of a small, black, cylindrical component. The component is positioned on a blue textured surface. To the right of the component is a vertical ruler with markings from 0 to 100 mm. Below the component is a horizontal ruler with markings from 0 to 80 mm. The component's base is visible, showing internal wiring and a small metal contact point.	Internal view Remark: component (base) of plug connector
 A photograph showing the general view of the same small, black, cylindrical component. The component is positioned on a blue textured surface. To the right of the component is a vertical ruler with markings from 0 to 100 mm. Below the component is a horizontal ruler with markings from 0 to 70 mm. The component's top surface is visible, showing three screw terminals and a small metal contact point.	General view Remark: Screw terminals

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 A close-up photograph of the internal components of a black plastic appliance outlet. The device is shown from the side, revealing two silver-colored metal pins protruding from the front. A blue plastic ring is visible around the middle section. The device is placed on a blue textured surface next to a black ruler with white markings, showing a scale from 0 to 30 mm.	Internal view
 A photograph showing the general view of the appliance outlet. The device is black and cylindrical, with a blue plastic ring around the middle. It is placed on a blue textured surface next to a black ruler with white markings, showing a scale from 0 to 100 mm. To the left of the device is a black plastic component with a circular hole and the text 'Seetronic Power out' printed on it.	General view Remark: Appliance outlet Model: SAC3FPX

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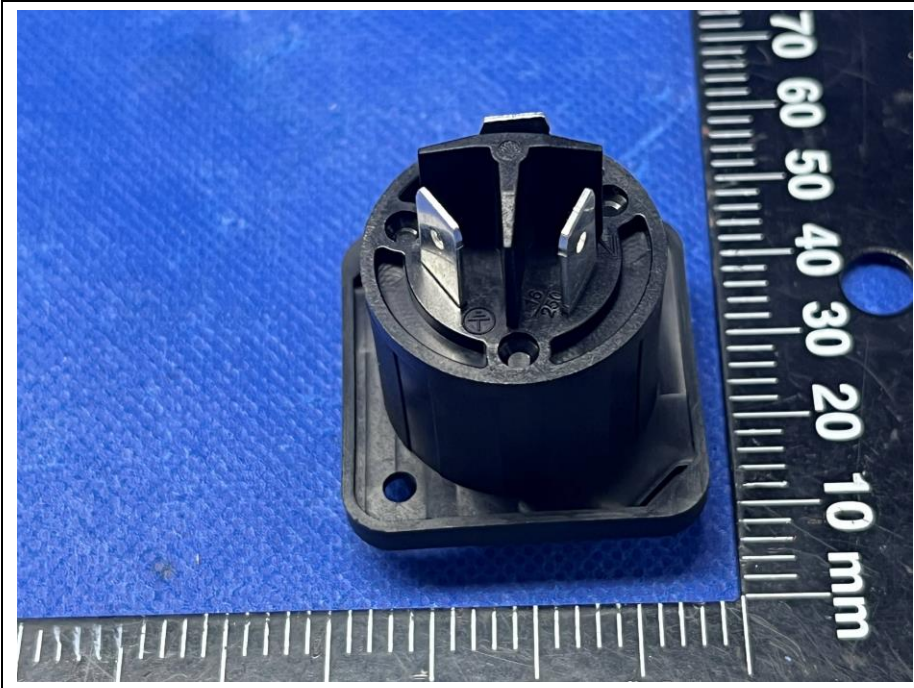
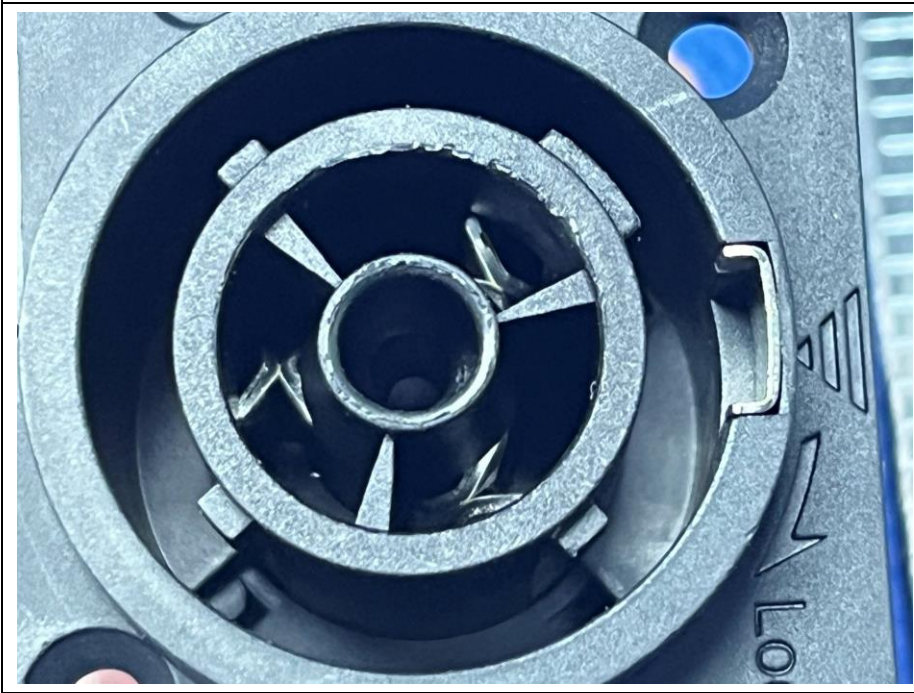
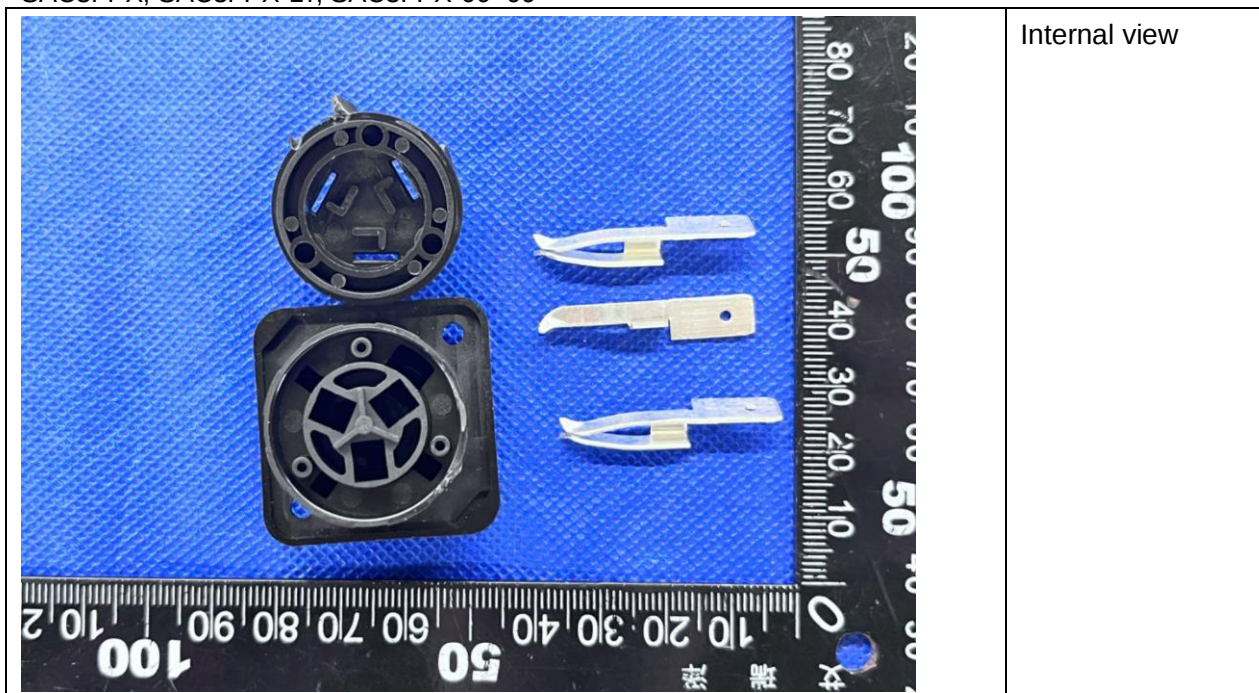
 A photograph showing the internal view of a black plastic component. The component has a circular opening in the center with a metal ring and several small metal tabs. A ruler is placed next to the component for scale, showing measurements from 10 mm to 70 mm. The background is a blue textured surface.	Internal view Remark: Tab terminals: 6,3x0,8mm
 A close-up photograph of the internal construction of an appliance outlet. It shows a metal ring with several small metal tabs and a central metal ring. The background is a blue textured surface.	Internal view Internal construction of appliance outlet

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Remark: Plug connector models SAC3MX, SAC3MX-LY and SAC3MX-00~99 are same, except for the difference of model name.

Appliance outlet models SAC3FPX, SAC3FPX-LY and SAC3FPX-00~99 are same, except for the difference of model name.