A black plastic device, possibly a camera or sensor, is shown against a blue fabric background. A white square redaction box covers a portion of the device's upper section. A red line points from the right side of this redaction box to a black-bordered callout box. The callout box contains the text "FCC ID: TTETSB48FR" and "Model: TSB48-FR". At the bottom of the device, the text "ID: 024 005 022 001" is printed in white.

FCC ID: TTETSB48FR
Model: TSB48-FR

ID: 024 005 022 001

FCC ID: TTETSB48FR
Model: TSB48-FR1



ID: 024 005 022 001

A black plastic device, possibly a camera or sensor, is shown against a blue fabric background. A white square redaction box covers a portion of the device's upper section. A red line points from the right side of this box to a black-bordered callout box. The callout box contains the text "FCC ID: TTETSB48FR" and "Model: TSB48-FR2". At the bottom of the device, the text "ID: 024 005 022 001" is printed in white.

FCC ID: TTETSB48FR

Model: TSB48-FR2

ID: 024 005 022 001

A black plastic device, possibly a camera or sensor, is shown against a blue fabric background. The device has a white rectangular label on its upper half, which is partially obscured by a red pointer line. Below the label is a circular lens or sensor. At the bottom of the device, the text "ID: 024 005 022 001" is printed in white. To the right of the device, a black-bordered box contains the text "FCC ID: TTETSB48FR" and "Model: TSB48-FR3". A red line points from the bottom right corner of this box to the white label on the device.

FCC ID: TTETSB48FR

Model: TSB48-FR3

ID: 024 005 022 001



FCC ID: TTETSB48FR

Model: TSB48-FR4

ID: 024 005 022 001

A black plastic device, possibly a camera or sensor, with a white square label on its front. A red line points from the label to a text box on the right. The device has a circular port in the center and a small rectangular label at the bottom with the text "ID: 024 005 022 001".

FCC ID: TTETSB48FR

Model: TSB48-FR5

ID: 024 005 022 001

A black plastic device, possibly a camera or sensor, is shown against a blue fabric background. A white square redaction box covers a portion of the device's upper section. A red line extends from the right side of this box to a text box on the right. The text box contains the FCC ID and model number. Below the redaction box, there is a circular lens or sensor. At the bottom of the device, the ID number 'ID: 024 005 022 001' is printed.

FCC ID: TTETSB48FR

Model: TSB48-FR6

ID: 024 005 022 001

A black plastic device, possibly a camera or sensor, is shown against a blue fabric background. The device has a white rectangular label on its upper half, which is partially obscured by a red pointer line. Below the label is a circular lens or sensor. At the bottom of the device, the text "ID: 024 005 022 001" is printed in white. To the right of the device, a black-bordered box contains the text "FCC ID: TTETSB48FR" and "Model: TSB48-FR7". A red line points from the bottom right corner of this box to the white label on the device.

FCC ID: TTETSB48FR

Model: TSB48-FR7

ID: 024 005 022 001

A black plastic device, possibly a camera or sensor, is shown against a blue fabric background. The device has a white rectangular label on its upper half, which is partially obscured by a red pointer line. Below the label is a circular lens or sensor. At the bottom of the device, the text "ID: 024 005 022 001" is printed in white. To the right of the device, a black-bordered box contains the text "FCC ID: TTETSB48FR" and "Model: TSB48-FR8". A red line points from the white label area to this box.

FCC ID: TTETSB48FR

Model: TSB48-FR8


ID: 024 005 022 001

A black plastic device, possibly a camera or sensor, with a white square label in the center. A red line points from the label to a text box on the right. The device has a circular port below the label and a small rectangular port at the bottom. The background is blue fabric.

FCC ID: TTETSB48FR

Model: TSB48-FR9

ID: 024 005 022 001

A black plastic device, possibly a camera or sensor, with a white square label on its front. A red line points from the label to a text box on the right. The device has a circular port in the center and a small ID number at the bottom.

FCC ID: TTETSB48FR
Model: TSB48-FR10

ID: 024 005 022 001