

KENWOOD

MODEL:DNX696S

GPS NAVIGATION SYSTEM

JEIN

SERIAL

FCC ID : IOMJ5219

IC : 282C-J5219

12V 7A NEGATIVE GND

JVCKENWOOD Corporation

MADE IN INDONESIA

YJ5-219K-02

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation.

JVC KENWOOD Corporation
2967-3,ISHIKAWA-MACHI,HACHIOJI-SHI,TOKYO,JAPAN

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K 01

KENWOOD

MODEL:DNX576S

GPS NAVIGATION SYSTEM

JEIN

SERIAL

FCC ID : IOMJ5219

IC : 282C-J5219

12V 7A NEGATIVE GND

JVCKENWOOD Corporation

MADE IN INDONESIA

YJ5-219K-03

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation.

JVC KENWOOD Corporation
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K 01

KENWOOD

MODEL:DNR476S

GPS NAVIGATION SYSTEM

SERIAL

FCC ID : IOMJ5219

IC : 282C-J5219

12V 7A NEGATIVE GND

JVCKENWOOD Corporation

MADE IN INDONESIA

YJ5-219K-05

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
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(2) this device must accept any interference received, including interference that may cause undesired operation.

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K 01

KENWOOD

MODEL:DNR46EX

GPS NAVIGATION SYSTEM

SERIAL

FCC ID : IOMJ5219

IC : 282C-J5219

12V 7A NEGATIVE GND

JVCKENWOOD Corporation

MADE IN INDONESIA

YJ5-219K-04

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation.

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K 01

Technical drawing of the back of a car navigation unit. The drawing shows the internal components, including the main circuit board, a battery, and various connectors. Dimensions are indicated: a width of 31 and a height of 30. The unit is shown from a top-down perspective, with the back cover removed. The main circuit board is labeled with 'JEIN' and 'YJ5-219K-02'. The battery is labeled 'YJ5-219K-02'. The unit is shown with a black plastic frame and a silver metal base. The drawing is a line drawing with no shading.