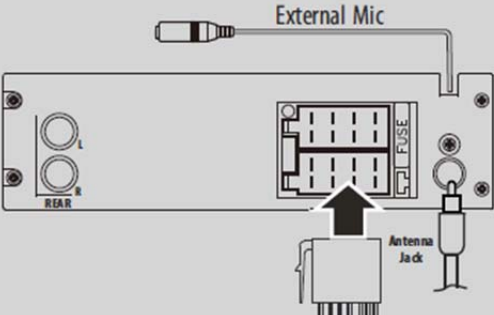


## MODEL NO.: NA105

### ISO Connection Wiring



<b>B</b>	<b>+</b>	<b>1</b>	<b>3</b>	<b>5</b>	<b>7</b>
		REAR RIGHT SPEAKER	FRONT RIGHT SPEAKER	FRONT LEFT SPEAKER	REAR LEFT SPEAKER
	<b>-</b>	<b>2</b>	<b>4</b>	<b>6</b>	<b>8</b>
<b>A</b>			<b>4</b>	<b>5</b>	<b>7</b>
			BATTERY(+)/ YELLOW	POWER ANT. / BLUE IGN. 12V (B+)/ RED	GND./Black

### Frequency Range:

FM 87.5-108 MHz  
AM 522-1620 KHz

**Power Supply:** 12V DC Negative Ground  
**Speaker Impedance:** 4 - 8 Ohms  
**Interference Absorption Circuit**

### Serial No.:


FCC Compliance Statement:  
This device complies with Part 15 of the FCC rules.  
Operation is subjected 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.

THIS PRODUCT COMPLIES WITH RULE 21 CFR SUBCHAPTER J PART 1040 AT THE TIME OF MANUFACTURE. DHHS CODE:1330224

**FCC ID : 2AB7S-NA105**

E4

10 R - 03 2127



A photograph of the NA105 device, a rectangular electronic component, shown from a top-down perspective. The device is white with a black front panel. A yellow ruler is placed horizontally below the device, showing measurements in centimeters and millimeters. A red arrow points from the top of the ruler to the label on the back of the device. The label is a small rectangular sticker with text and a diagram, matching the information provided in the diagram above. The device is connected to several colored wires (red, blue, yellow, black, green, white) which are bundled together at the top.