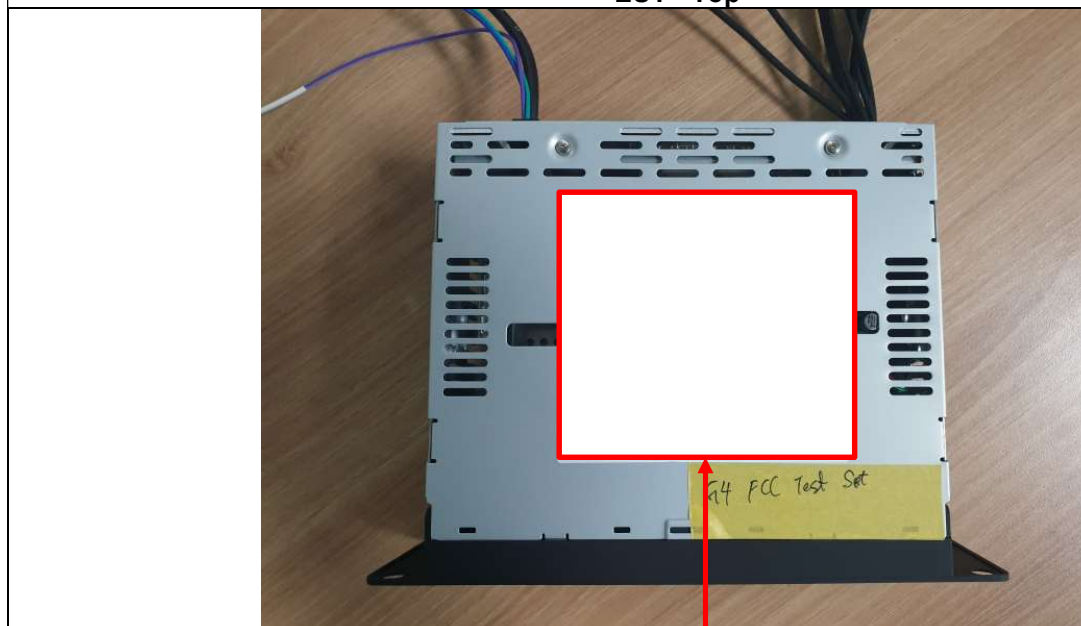


Label Sample & Location

EUT - Top



XSG4NA Infotainment System

Partnumber : XS90116CA SN : C20-90102

14	15	16	17	18				19	20	21	22	23	24
13	12	11	10	9	8	7	6	5	4	3	2	1	

1~4	: USB1 Connector	BLACK USB
5,6	: Camera Video IN	YELLOW RCA
7	: Reverse Gear IN	ORANGE
8	: Illumination IN	ORANGE/WHT
9	: Parking IN	PINK
10	: Antenna on OUT	BLUE
11	: Steering Wheel Data 1	BROWN
12	: Steering Wheel GND	GRAY/WHT
13	: GND	BLACK
14	: Battery IN	YELLOW
15	: ACC IN	RED
16	: Speaker Left Rear-	GRN/BLK
17	: Speaker Left Rear+	GRN
18	: Speaker Left Front-	WHT/BLK
19	: Speaker Left Front+	WHITE
20	: Speaker Right Front+	GRY
21	: Speaker Right Front-	GRY/BLK
22	: Speaker Right Rear+	VIOLET
23	: Speaker Right Rear-	VIO/BLK
24	: Remote on OUT	BLUE/WHITE

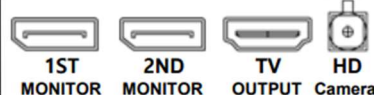
FCC ID : YE4XSG4V2B

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

MADE IN SOUTH KOREA

12	13	14	15			16	17	18	19	20
11	10	9	8	7	6	5	4	3	2	1

1~3	: Lineout Center	GRAY RCA
	: Lineout Woofer	BLUE RCA
4~7,17	: Aux audio Left IN	WHITE RCA
	: Aux audio Right IN	RED RCA
	: Aux Video IN	YELLOW RCA
16~20	: Aux audio Left OUT	WHITE RCA
	: Aux audio Right OUT	RED RCA
	: Aux Video OUT	YELLOW RCA
8,9,13	: Lineout Left front	WHITE RCA
	: Lineout Right front	RED RCA
13~15	: Lineout Left rear	WHITE RCA
	: Lineout Right rear	RED RCA
10	: Option COMM	VIOLET
11	: House Mode IN	VIOLET/WHT
12	: Steering Wheel Data2	BROWN/BLK



GPS IN Cable : FAKRA Blue Connector (5V 0.1A out)
Sirius Cable : 10 Pin SXM Connector
CVS Cable : 4 Pin Mini DIN
Ext.IR Remote : 3.5mm Mini Jack
Camera Audio IN : Black RCA
MICRO PHONE IN : White RCA
SPDIF OUT : Red RCA
USB2 Cable : USB A type Connector
CAN Cable : 4P Twist wire Minifit Connector
Wheel Tick IN Cable : 1P Violet/White Wire

This device is developed and intended for use in an
automotive application. Type 12VDC Negative Ground.