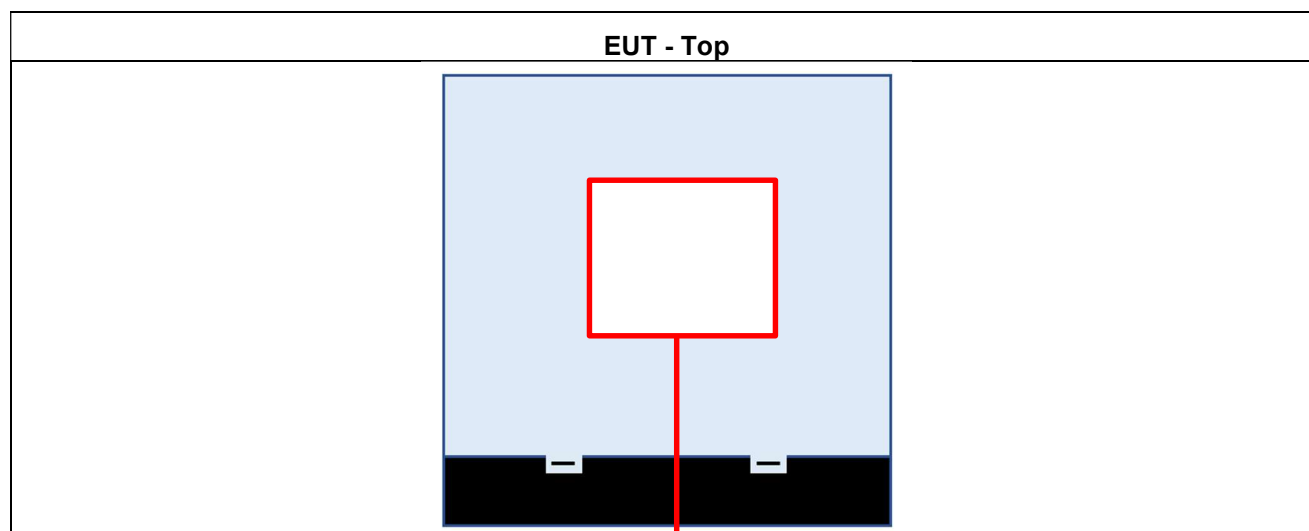


Label Sample & Location



XSG4NA-X4S Infotainment System

Partnumber : XS90111F SN : S20-00001

14	15	16	17	8			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 N	ORANGE
8	: Illumination IN	ORANGE/WHIT
9	: Parking IN	PINK
10	: Antenna on OUT	BLUE
11	: Steering Wheel Data 1	BROWN
12	: Steering Wheel GND	GRAY/WHIT
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

12	13	4	15			16	17	18	9	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 video 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/WHIT
12	: Steering Wheel Data2	BROWN/BLK

FCC ID : YE4X4SB

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 Republic of K O R E A
(SOUTH K O R E A)

 HD Camera
(Brown Conn)

 **GPS ANT**
(Blue Conn)



TV
OUT

HD Camera : FAIRA Brown Connector
GPS ANT : FAIRA Blue Connector (5V 100mA OUT)
Sirius Cable : 10 Pin XMM Connector
OVS Cable : 4 Pin Mini DIN
Ext.R Remote : 3.5mm Mini Jack
Camera Audio IN : Black RCA
Bluetooth M/C IN : White RCA
CAN Cable : 4P Twist wire, Minifit

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