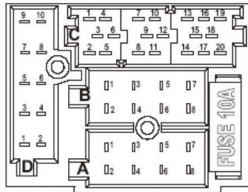


● BLAUPUNKT

Rear Of Unit



Block D

- 1 - Not Connected
- 2 - Not Connected
- 3 - Not Connected
- 4 - Not Connected
- 5 - Not Connected
- 6 - Not Connected
- 7 - Not Connected
- 8 - Not Connected
- 9 - Microphone GND (1)
- 10 - Microphone IN (1)

Block A

- 1 - Gala input
- 2 - Telephone Mute input
- 3 - Subwoofer output
- 4 - Permanent Power +12V: Yellow
- 5 - SW Supply +12V Automatic Antenna Blue (*)
- 6 - Illumination / Dimmer Control input
- 7 - Ignition Switch: Red
- 8 - Power GND: Black

Block C

- 1 - Line Out - Left Rear
- 2 - Line Out - Right Rear
- 3 - Line Out - GND
- 4 - Line Out - Left Front
- 5 - Line Out - Right Front
- 6 - SW Supply +12V for External Amplifier Blue/White (*)
- 7 - Telephone Audio In +
- 8 - Telephone Audio In -
- 9 - Telephone Mute input
- 10 - SW Supply +12V for Remote Control (*)
- 11 - Remote Control In
- 12 - Remote Control GND
- 13 - PeriPort RXD
- 14 - PeriPort TXD
- 15 - PeriPort Permanent Power +12V
- 16 - SW Supply +12V for PeriPort (*)
- 17 - PeriPort - GND
- 18 - PeriPort AF GND
- 19 - PeriPort AF L IN
- 20 - PeriPort AF R IN

Block B (Speakers)

- 1 - Right Rear + :Violet
- 2 - Right Rear - :Violet/Black
- 3 - Right Front + :Gray
- 4 - Right Front - :Gray/Black
- 5 - Left Front + :White
- 6 - Left Front - :White/Black
- 7 - Left Rear + :Green
- 8 - Left Rear - :Green/Black

Voltage: 12VDC ; Negative Ground

Warnings:

Warranty void if this unit is damaged due to misuse or unauthorized service attempting.
Before making any electrical connections, disconnect the vehicle battery's negative terminal and carefully review this unit's Owner's Manual.

Connect each pair of speaker leads only to a single pair of speakers (or speaker system) that has an impedance of at least 4 ohms, as well as 40-watt power-handling capability. Never allow the uninsulated part of any speaker leads to touch a metal part of the vehicle.

Connect speaker leads to inputs on external amplifiers ONLY if indicated in amplifier's manual, otherwise this unit's internal amplifier will be damaged.

NOTICES:

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 UNDESIRABLE OPERATION

FCC ID: UHN-7648011310

IC: 909E-7648011310

This product was produced using lead free technology.
Help keep the world clean. 1 Dispose properly!

Remarks:

- (*) - Total Max 300mA
- (1) - No Connection on Models: NEW ORLEANS MP58

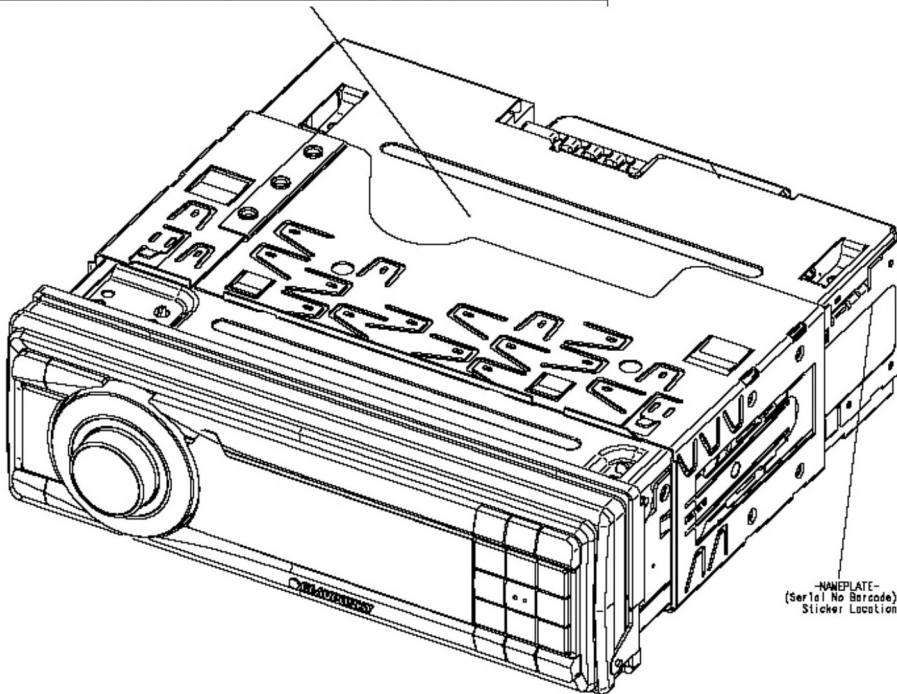


8613920820

**CLASS 1
LASER PRODUCT**

100.0 mm

120.0 mm



-NAMEPLATE-
(Serial No Barcode)
Sticker Location

DEALER

DATE SOLD/INSTALLED

