BOXMORE

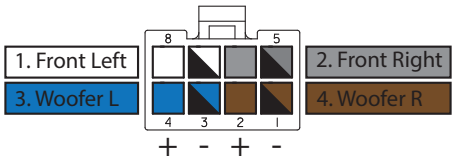
WKBMWE2• WKBMWF2 • WKBMWHIFI2 • WKBMWRAM2
Front speaker harness for BMW

Configuration Examples

4-Channel Amplifiers

Mosconi D2 100.4
Mosconi D2 100.4 DSP
Mosconi ONE 80.4
Mosconi ONE 130.4 M
Mosconi ONE 130.4 M DSP
Mosconi Pico 4***

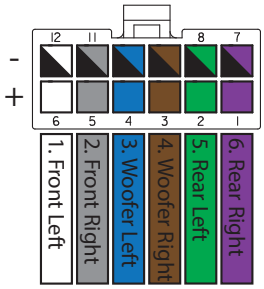
Front + Woofer*



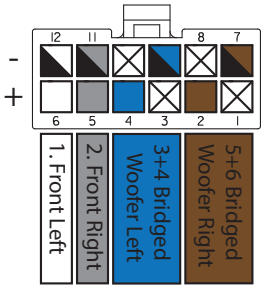
6-Channel Amplifiers

Mosconi D2 80.6 DSP
Mosconi ONE 70.6

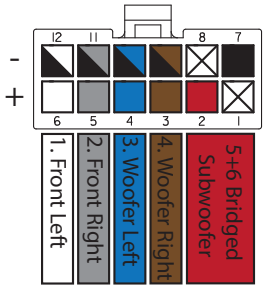
Front + Woofer + Rear



Front + Woofer Bridged*



Front + Woofer + Sub**



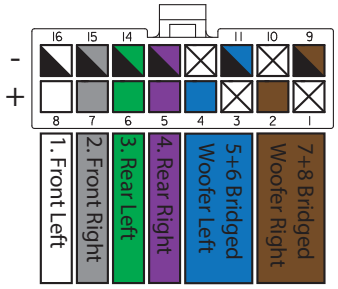
Rear Right
Rear Left

To connect the rear speakers to the amplifier, an optional extension cable is needed.
The extension cables are sold seperately, please contact your supplier for more information.

8-Channel Amplifiers

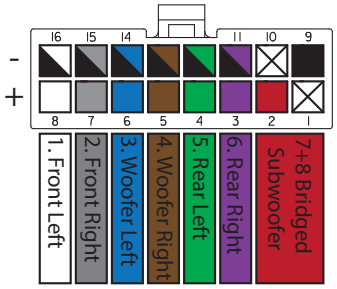
Mosconi ONE 60.8 DSP
Mosconi ONE 90.8 DSP

Front + Rear* + Woofer Bridged



"6 CH" Switch must be activated !

Front + Woofer + Rear + Sub



Rear Right
Rear Left

To connect the rear speakers to the amplifier, an optional extension cable is needed.
The extension cables are sold seperately, please contact your supplier for more information.

* Assignment of speakers (Fader function) not compatible with RCD/RC-Mini/RTC_HUB
** With D2 80.6 DSP: For subwoofer level control an Firmware update is necessary
*** MOS-EXT4RCA must be used (optional accessory)

☒ = Not Connected

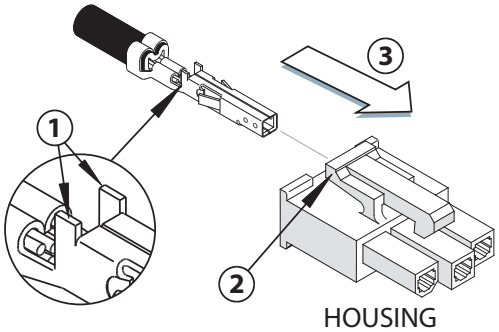
Connector Assembly Procedure

① Orientation Barrels
Orientation barrels should be facing upwards

② Locking Mechanism
Locking mechanism should be facing upwards

③ Insert Terminal
Gently insert the terminal into the housing until it snaps into the locked position.
Check and verify the correct position of the terminal before inserting. **Once the terminal has been locked into the housing it can only be removed with a special tool.**

TERMINAL



HOUSING