

# MICRO4v2 IN 2 CHANNEL BRIDGED MONO CONFIGURATION MONO FRONT (LEFT)/MONO REAR (RIGHT) SETUP

## AMP PRE CHECK SETUP

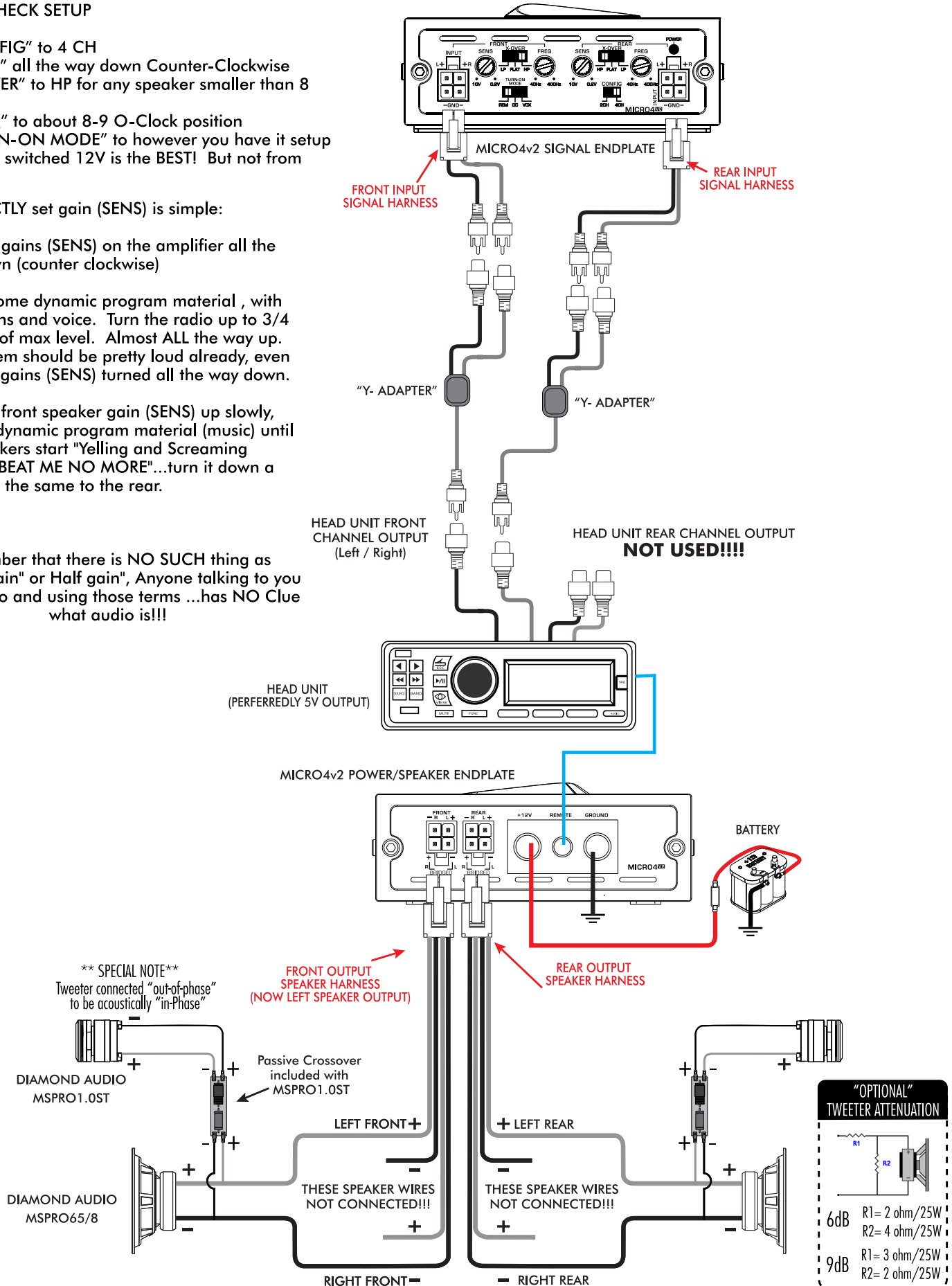
- Set "CONFIG" to 4 CH
- Set "SENS" all the way down Counter-Clockwise
- Set "X-OVER" to HP for any speaker smaller than 8 inches
- Set "FREQ" to about 8-9 O-Clock position
- Set "TURN-ON MODE" to however you have it setup REM (hard switched 12V is the BEST! But not from ignition!!)

To CORRECTLY set gain (SENS) is simple:

1. Turn the gains (SENS) on the amplifier all the way down (counter clockwise)
2. Put on some dynamic program material , with bass highs and voice. Turn the radio up to 3/4 or 80 % of max level. Almost ALL the way up. The system should be pretty loud already, even with the gains (SENS) turned all the way down.
3. Turn the front speaker gain (SENS) up slowly, playing dynamic program material (music) until the speakers start "Yelling and Screaming -DON'T BEAT ME NO MORE"...turn it down a hair. Do the same to the rear.

DONE!!

Remember that there is NO SUCH thing as "Quarter gain" or Half gain", Anyone talking to you about audio and using those terms ...has NO Clue what audio is!!!



\*\* SPECIAL NOTE\*\*  
Tweeter connected "out-of-phase"  
to be acoustically "in-Phase"

FRONT OUTPUT  
SPEAKER HARNESS  
(NOW LEFT SPEAKER OUTPUT)

REAR OUTPUT  
SPEAKER HARNESS

"OPTIONAL"  
TWEETER ATTENUATION

