

Y Adapter from Pre-Amp

Wire

power
requirements
this Threshold
component has been
factory wired for
operation on
120 volts 50/60 Hz

Threshold
Corporation

serial number

01588

MANUFACTURED IN THE U.S.A.

Threshold model S/500
STASIS • class A/AB • optical bias



TABLE OF FUSE VALUES

POSITIVE RAIL FUSES: 8 amp FAST BLOW
NEGATIVE RAIL FUSES: 6 amp FAST BLOW
AC LINE FUSE: 15 amp FAST BLOW
for 100-120 volt units
8 amp FAST BLOW
for 220 volt units
AC POWER DRAW: 850 Watts maximum
120 volt source
both channels driven
into 8 Ohms load

THRESHOLD CIRCUIT DESIGNS FOR
CONSTANT-VOLTAGE/CONSTANT-CURRENT AMPLIFIER OPERATION
ARE SECURED BY U.S. AND FOREIGN PATENTS.
THRESHOLD, STYLIZED "T" & "STASIS" ARE
REGISTERED TRADEMARKS OF THRESHOLD CORPORATION

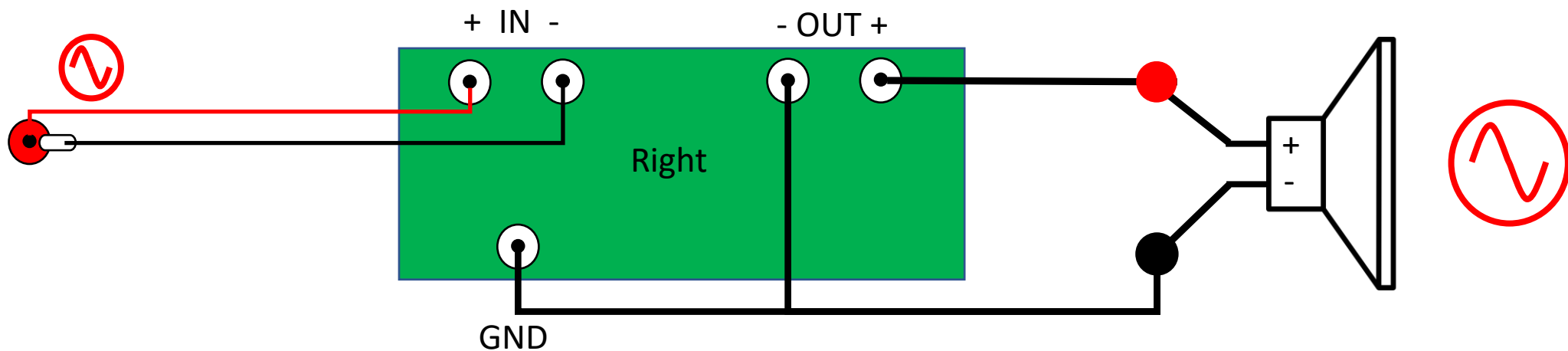
AC POWER CONNECTOR

AC LINE FUSE

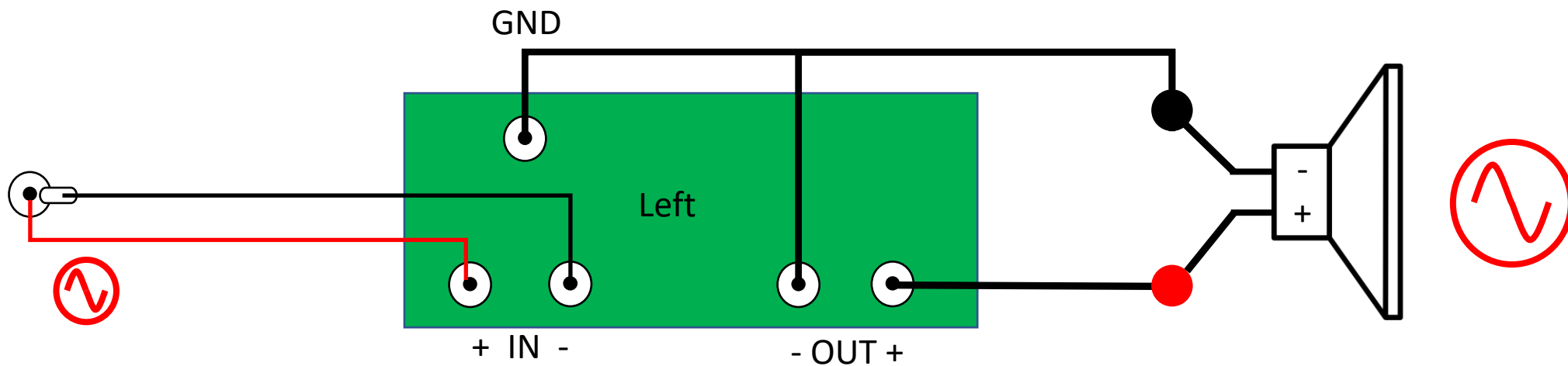
SEE SERIAL NUMBER PLATE
FOR POWER SOURCE REQUIREMENTS
SEE TABLE
FOR AC POWER DRAW CHARACTERISTICS

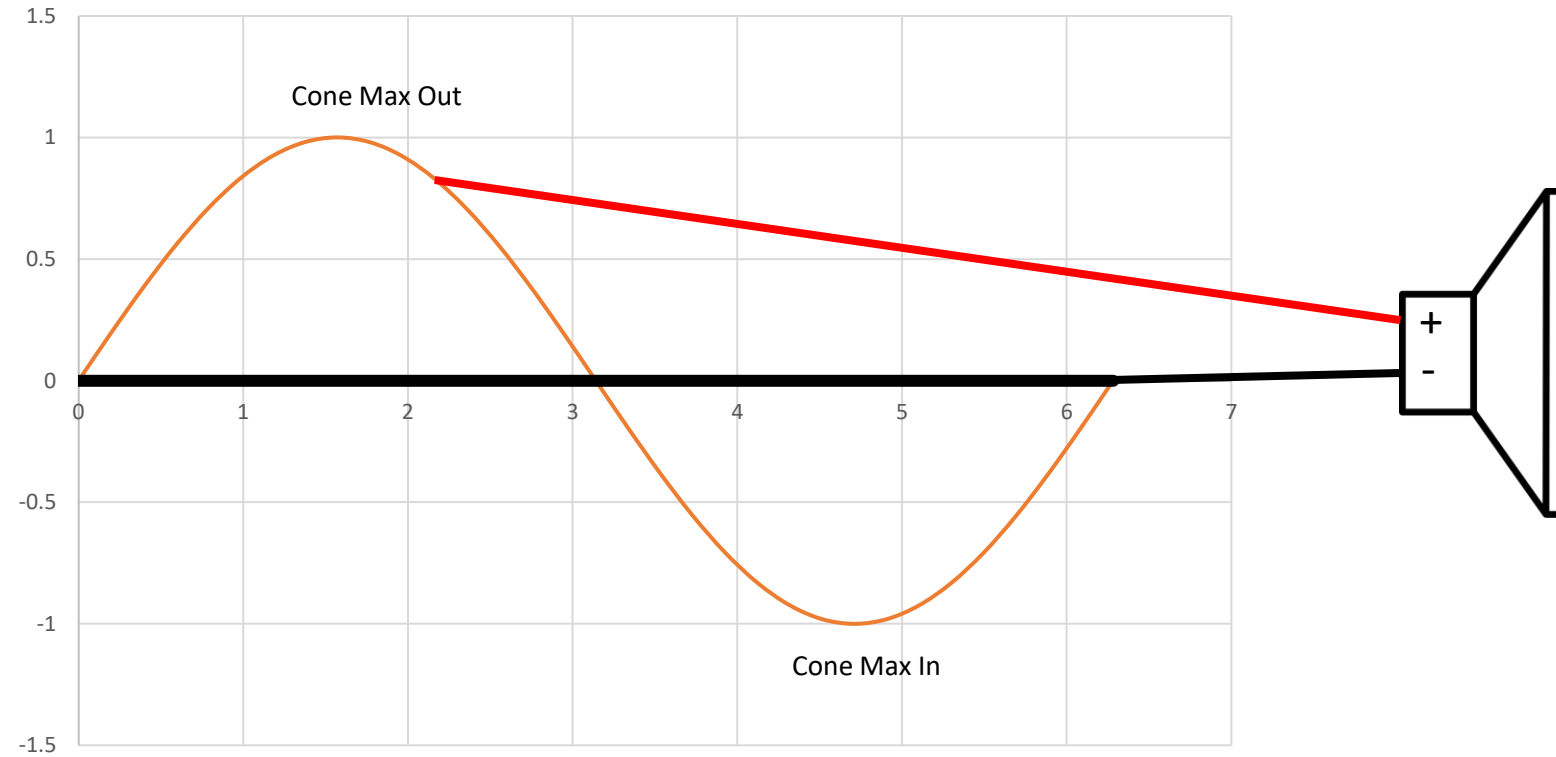
FOR CONTINUED PROTECTION
AGAINST RISK OF FIRE
REPLACE ONLY WITH THE AC LINE
FUSE VALUE AND TYPE
INDICATED IN THE TABLE ABOVE

MANUFACTURED IN THE UNITED STATES OF AMERICA



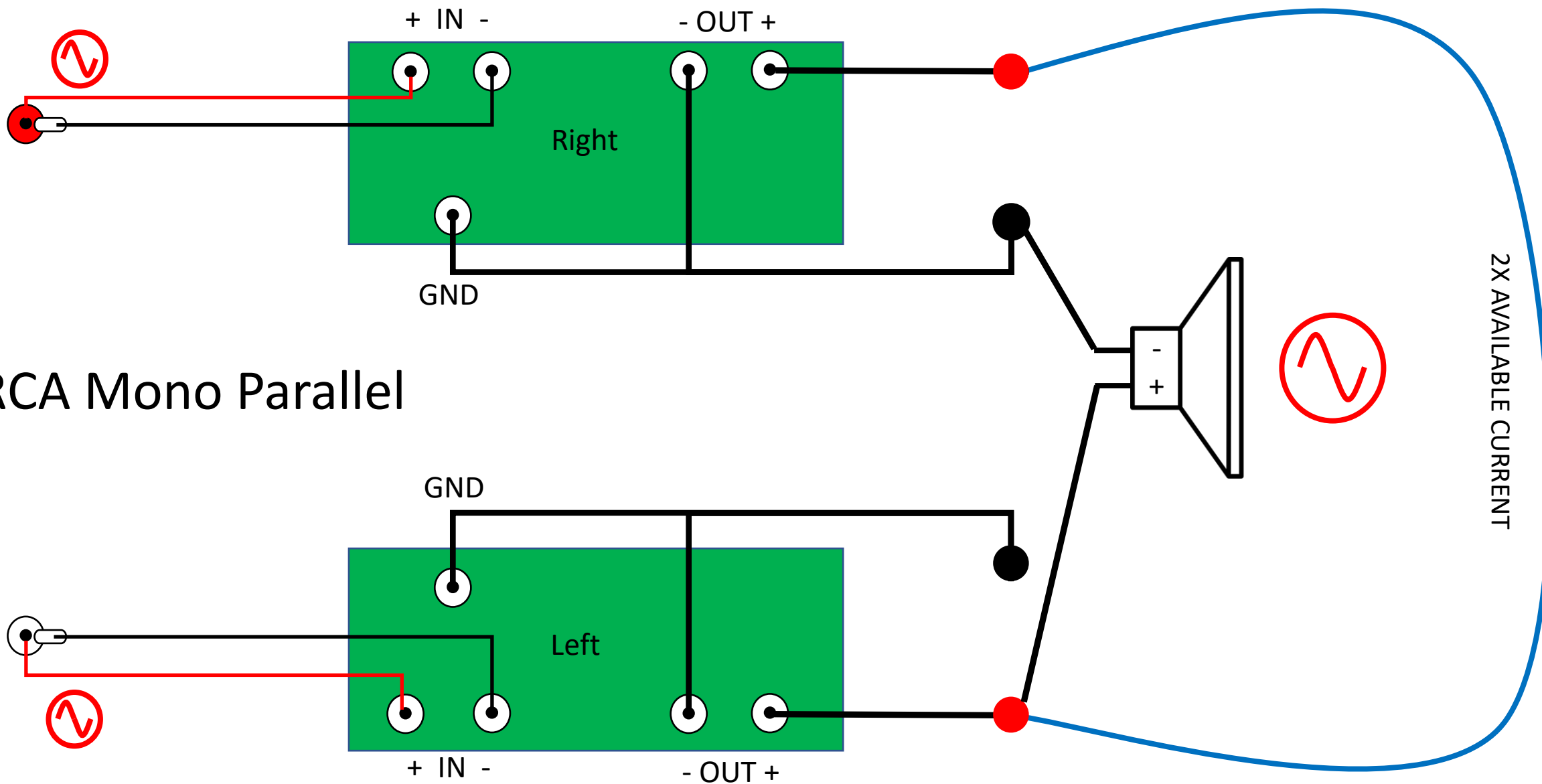
RCA STEREO

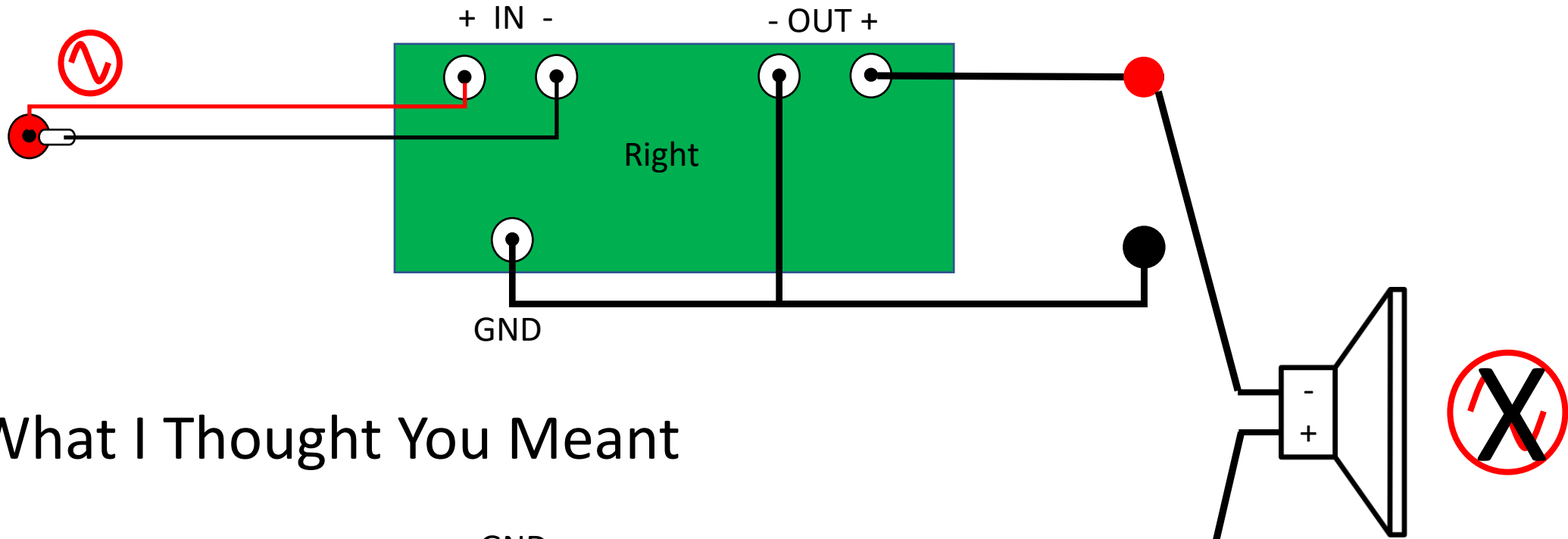




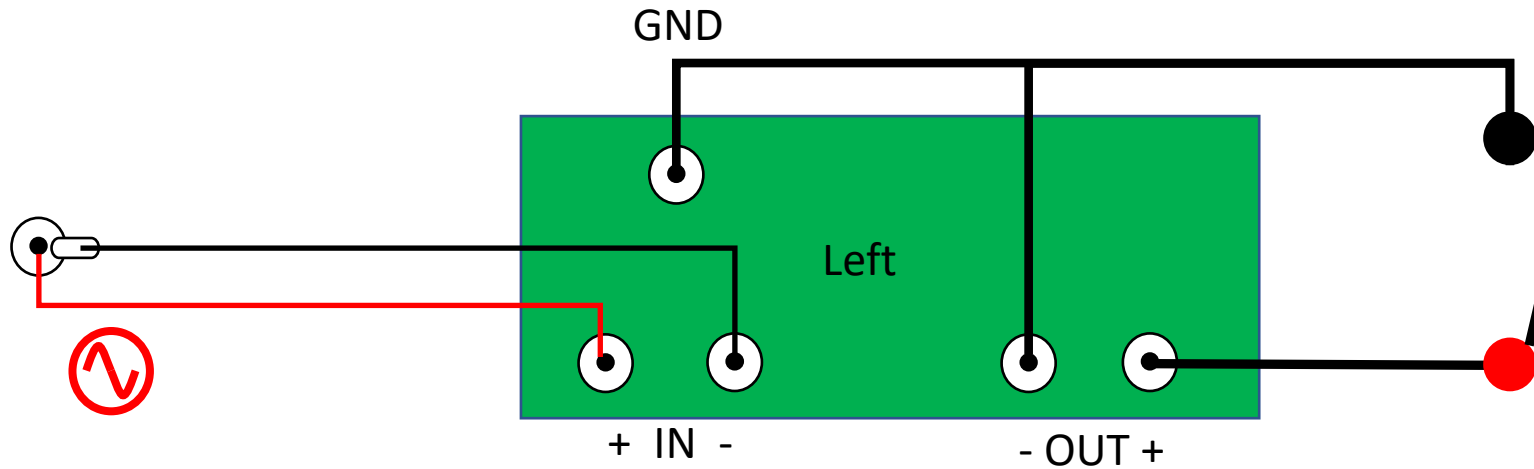
Speaker “sees” the difference in potential
between the signal and GND

RCA Mono Parallel



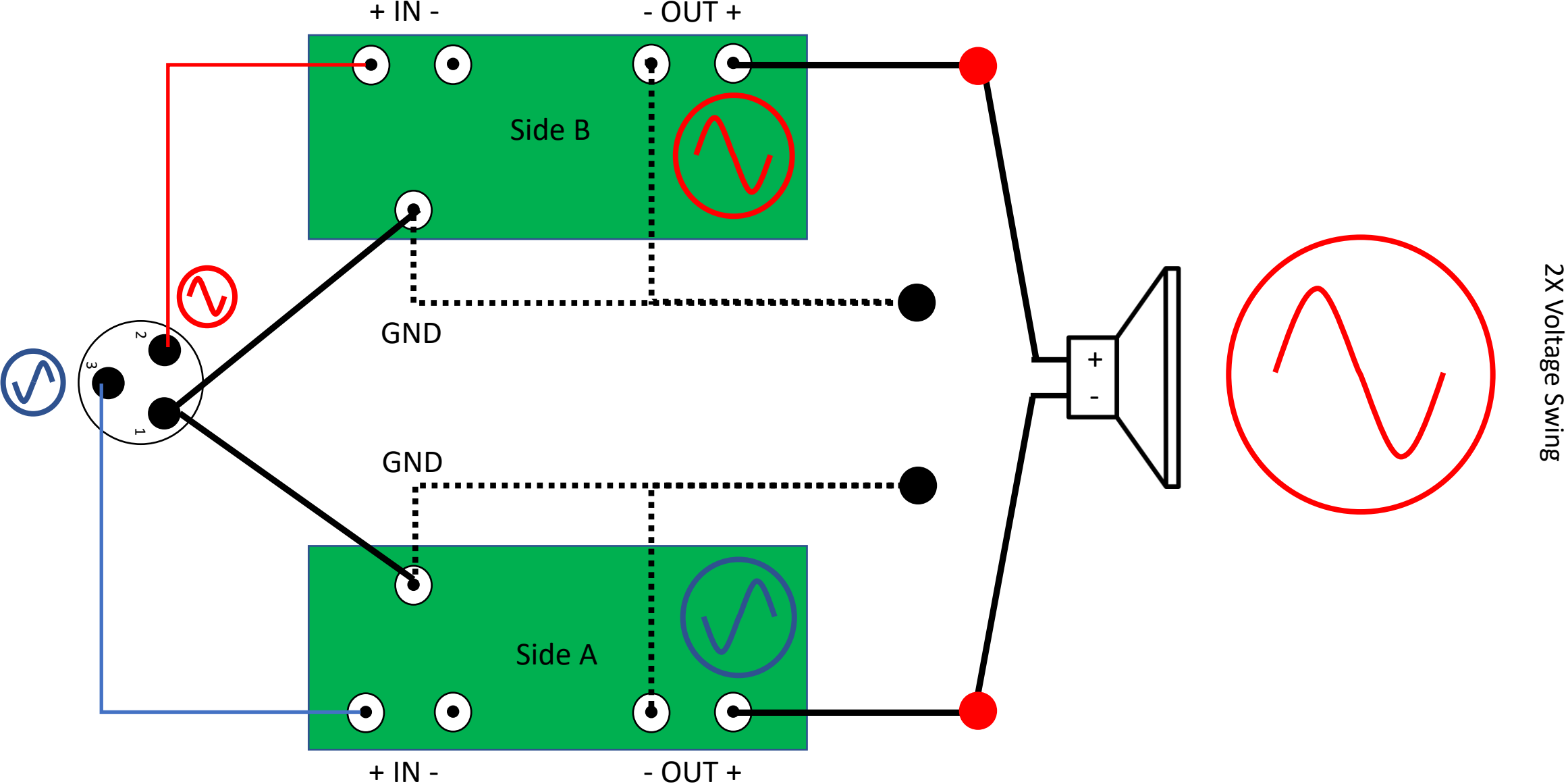


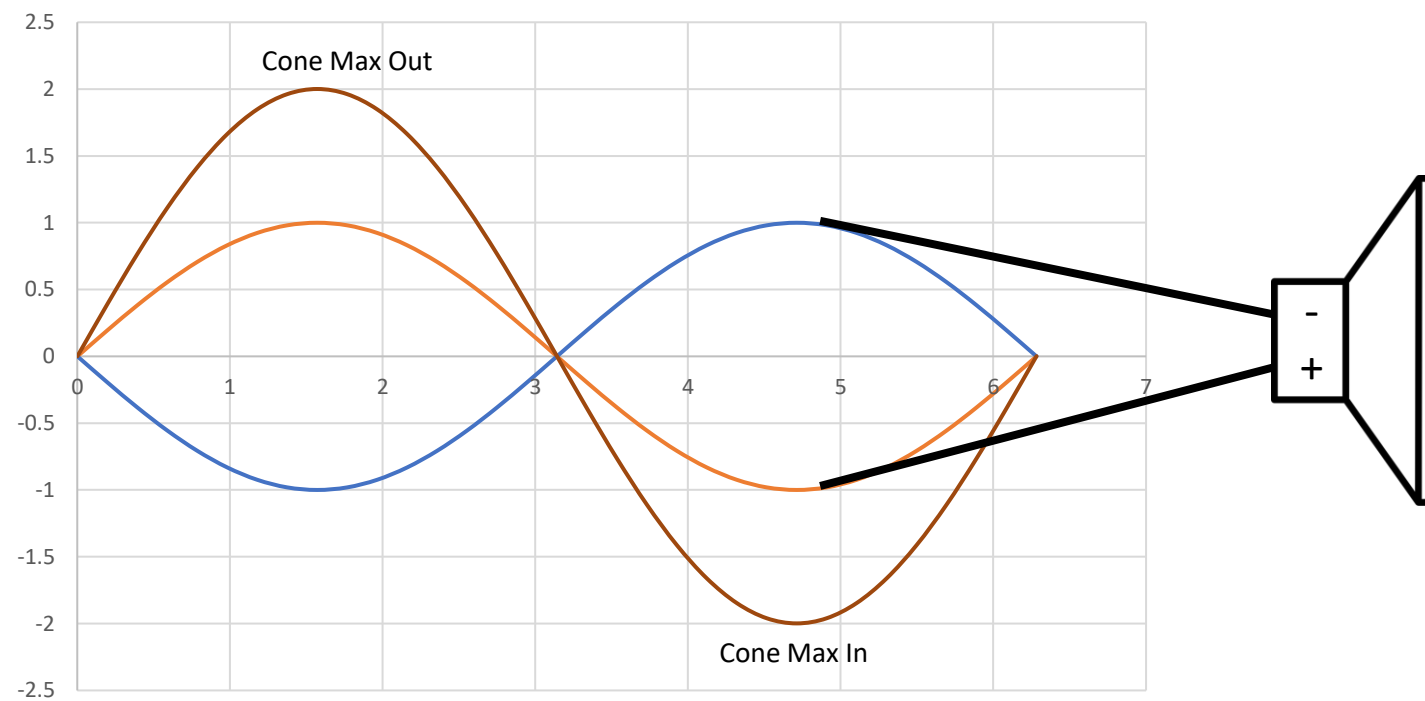
What I Thought You Meant



There would be no difference in potential between the + and - speaker terminal. Thus... no music

XLR MONO BALANCED BRIDGED





Speaker “sees” the difference in potential represented by the darker red line. 2x voltage swing