

Electronic Noise Suppressors

This Electronic Noise Suppressor is designed to actively cleanse noises generated by sources such as generators, alternators and inducted radio frequencies from the positive voltage line in mobile audio systems. Active filters are more accurate and responsive than passive filters, are easy to install and are cost effective.

Wiring connections are as followed:

BLACK = (-) Ground

RED = (+) 12 Volt Output

GREEN = (+) 12 Volt Input





Metra recommends MECP certified technicians