AUTOMOTIVE ACCESSORIES

Ford to Motorola Adaptor

Converts an antenna plug found in 1995 or newer Ford vehicles into a standard size Motorola plug for connection to a radio having a standard Motorola jack. Six inches. **No. 64-3035**



Motorola to Ford Adaptor

Connects a standard size Motorola antenna cable plug to a radio equipped with a jack in 1995 and newer Ford vehicles. Six inches.



No. 64-3040

Volkswagen to Motorola Adaptor

This shielded adaptor cable converts the Volkswagen/ Audi flat antenna plug to a standard Motorola antenna jack. It has Volkswagen/Audi antenna jack on one end and a standard Motorola antenna plug on the other.



NP 2007

Motorola to Volkswagen Adaptor

This shielded adaptor converts a standard size Motorola plug to the Volkswagen/Audi antenna jack. It has Volkswagen/Audi antenna plug on one end and a standard Motorola antenna jack on the other.



No. 64-3045



No. 64-3030

Ground Loop Isolator

Converts the plug on antenna cable in newer Nissan vehicles to standard size Motorola plug for connection to a

The Philmore ground loop isolator is a low level filter which isolates the ground between amplifier and radio. It eliminates the ground path which can cause alternator whine and ignition pop. The 64-4005 is equipped with two RCA female for interconnection with cable adaptor / components. The all metal case will give additional shielding and create better isolation between the head unit and amplifier.

radio having a standard Motorola jack.



No. 64-4005

High / Low Impedance Adaptor

Effectively balances the low impedance of your car radio / stereo to adapt to the higher impedance of your high powered car amplifier. Protects your car radio by loading the output while balancing to your amplifier's input. For low powered car radio .5 watts per channel. **No. 64-4015**



Noise Eliminator & Fixed Output Reducer

The 64-4020 converts car stereo speaker output to preamp level for input to separate amplifier. It is used to add an amplifier to a stereo with 9 - 15 watts of power per channel--up to 30 total watts. This product will adapt any stereo, even those with floating or bridged output, to preamp level for input to amplifier or equalizer / booster-amplifiers with RCA connector inputs. It also isolates stereo output and ground for noise elimination. No. 64-4020 is metal shielded to prevent radiated noise interference. Stereo output reduction ratio is 10:1. The 2 RCA plugs are 24 Karat Gold plated.



No. 64-4020

* Use with stereo having a 9 -15 watts of power per channel.

Signal Noise Eliminator & Adjustable Output Reducer

The 64-4010 converts car stereo speaker outputs to preamp level for input to a separate amplifier. It is used to add an amplifier to a stereo with 2 to 40 watts of power per channel. The 64-4010 output channels are independently adjustable from zero output to 1200mv or higher. This product will adapt any stereo, even those with floating or bridged output, to preamp level for input to an amplifier or equalizer / booster-amplifier with RCA connector inputs. The 2 RCA jacks are 24 Karat Gold plated. The line output converter also isolates stereo output and ground for noise elimination; PLUS it is fader compatible.



No. 64-4010

* Use with stereo having a maximum of 40 watts of power per channel.