



INSTALLATION INSTRUCTIONS

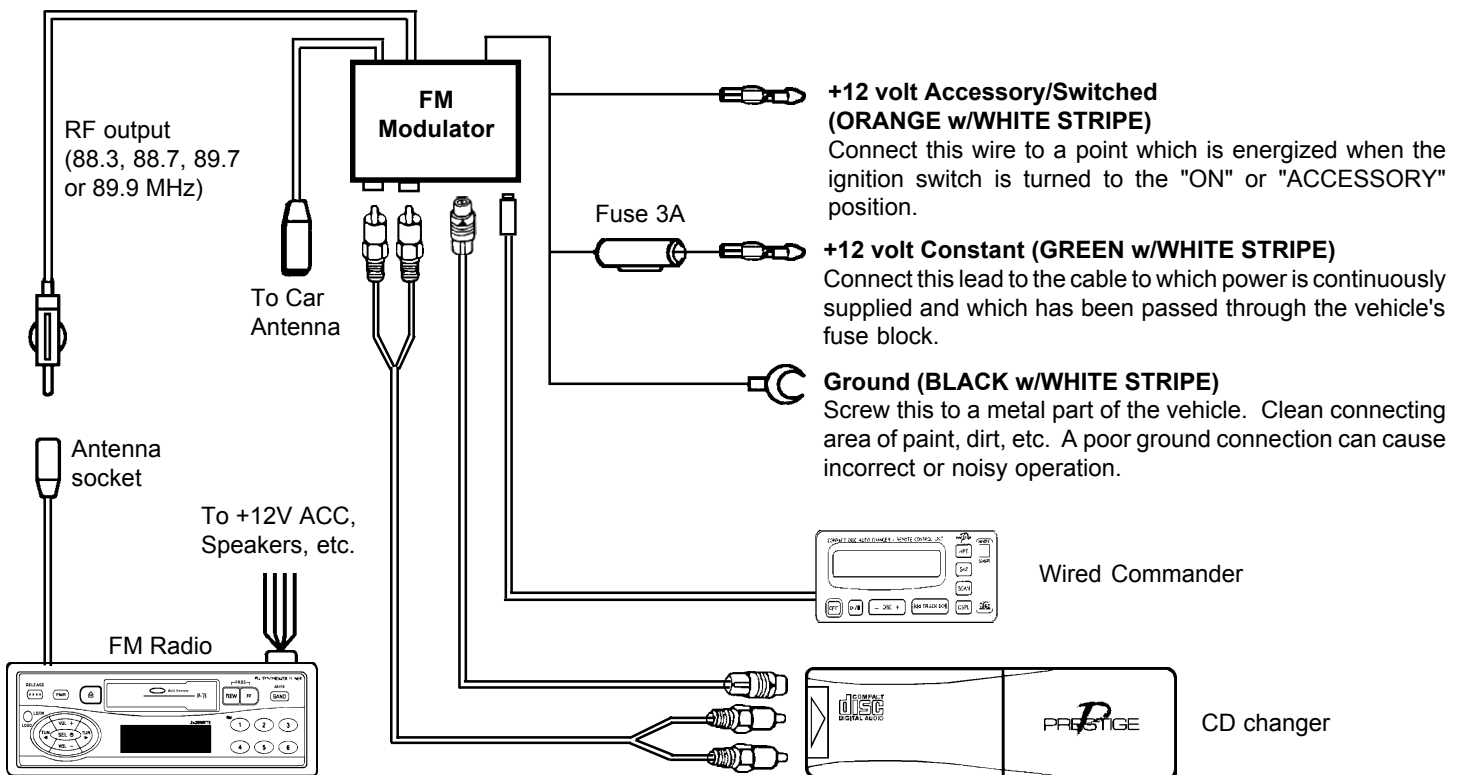
MODEL PMC-50

CD CHANGER COMMANDER/FM MODULATOR

INTRODUCTION

The PMC-50 FM Modulator/Wired Commander is designed to permit operation of compatible Prestige CD changers through the FM section of any car stereo system. Please check with your Prestige car stereo specialist for recommendations of the CD changer models that will work with the PMC-50. Refer to the Installation Instructions included with the CD changer for specific details on the mounting procedures and adjustments of the changer itself.

SYSTEM WIRING

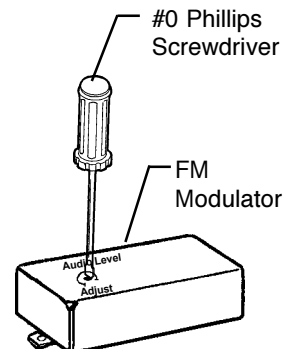


ADJUSTMENT OF FM MODULATOR AUDIO LEVEL

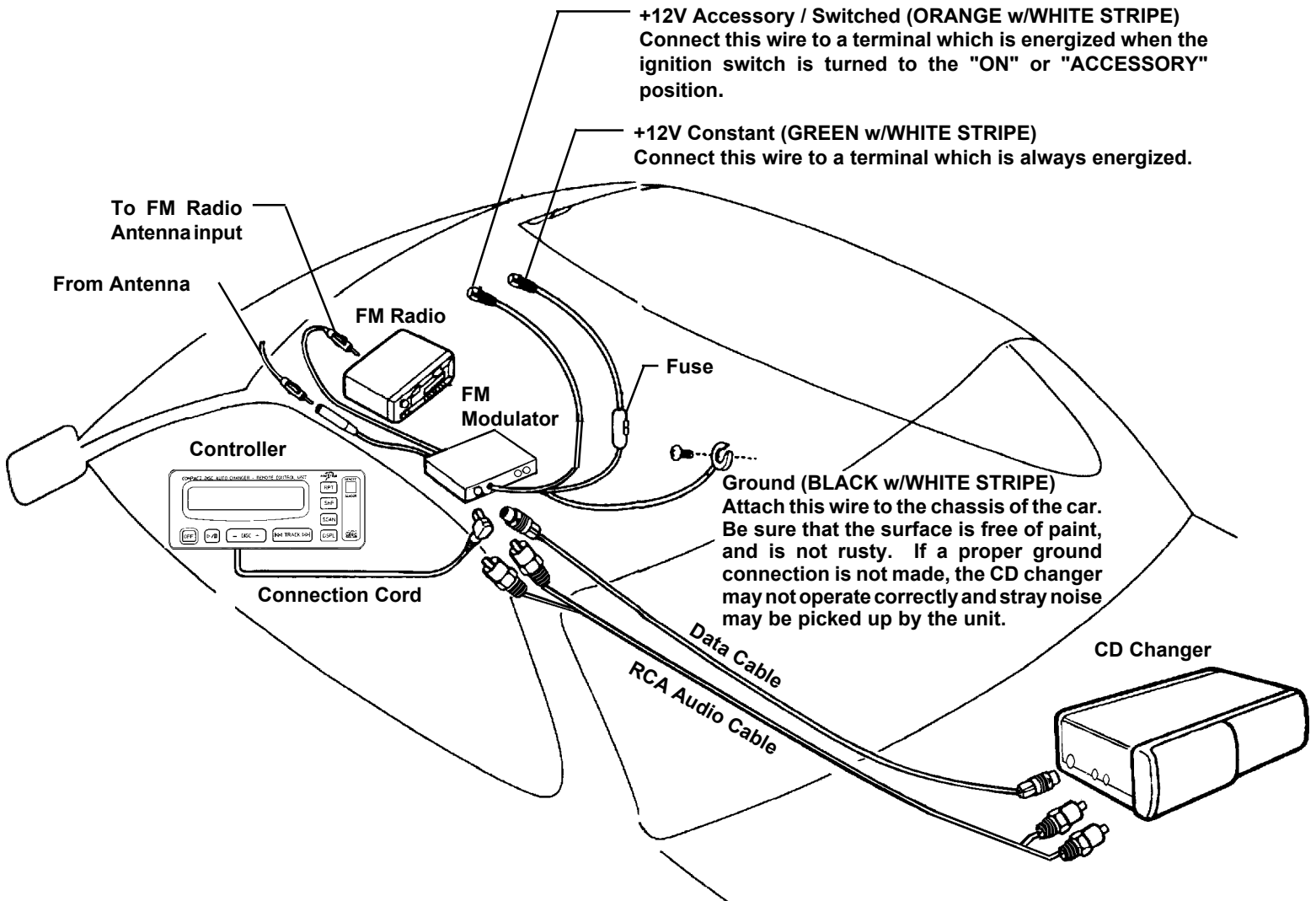
The audio level from the modulator is factory-set to provide the correct volume balance between radio and CD changer in the majority of installations and usually will not require any adjustment. If, however, a large difference in volume level is noted when switching between CD changer and FM radio operation, the audio level from the CD changer may be adjusted as follows:

1. With the CD changer off, tune to an FM station and adjust the volume control on the radio to a normal listening level.
2. Leaving the volume control at the setting, turn on the CD changer and tune the radio to the modulator output frequency (88.3, 88.7, 89.7 or 89.9 MHz.).
3. Select a **LOUD** section of the CD. If the volume level is comparable to that of the FM station in step 1, no adjustment is necessary. If it is noticeably louder or more quiet than that of the radio station, use a # 0 Phillips screwdriver to adjust the "AUDIO LEVEL" control on the modulator so that the CD changer volume is comparable to that of the radio station.

IMPORTANT: If the modulator audio level is adjusted too high, it may result in unacceptable levels of distortion during loud sections of CD's. If set too low, it may result in poor signal/noise levels during CD changer operation.

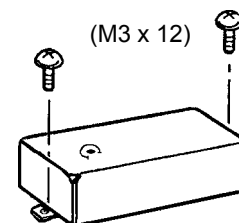


VEHICLE WIRING AND COMPONENT MOUNTING



MOUNTING THE FM MODULATOR

Install the FM Modulator to the mounting surface with the included self-tapping screws (M3 x 12).



MOUNTING THE WIRED COMMANDER

1. Determine where the commander unit will be located.
2. Be sure that the mounting surface where the commander unit will be located is clean and dry.
3. Remove the protective paper from the back of the Velcro strip.
4. Apply the commander unit to the desired location.

