Bazooka wiring diagram

Electrical wiring is actually a potentially dangerous task if carried out improperly. One should never attempt functioning on electrical wiring without knowing the below tips and tricks followed by even the the majority of experienced electrician. Bazooka Bass Tube Wiring Diagram from i. Be sure to keep these protection tips in mind to avoid hazards during your home wiring project. Make sure everyone at home is aware that electrical work is going on. Tape the signal breaker into the off position. Never touch plumbing or gas pipes while dealing with electricity they are often used to ground electrical systems. Before beginning, be sure to have an idea in place as to what outlets, switches and fixtures will be involved in your project. You may be in a position to rent some of this equipment from your local hardware store. Should you be installing new receptacles make positive the new ones match the electrical wiring in your home. A AL-CU stamps means you can use it on aluminum and copper mineral wiring. If it is unmarked or you will find a slash through the ING if should only be used on copper wiring. Never splice wires together and hide them within a wall with out a verse box â€" an accessible junction package should always be used to join wires. In case in doubt, consult reveal reference publication or find a professional to do the work. Even though you think you obtained the project right, one mistake could leave a prospective fire hazard stalking in your walls. A reputable electrical contractor understands all areas of home wiring and may be able to wire your home safely quicker than it takes you to definitely learn. You must be logged in to post a comment. Facebook Tweet Pin. Be Careful Everything you Touch Never touch plumbing or gas pipes while dealing with electricity they are often used to ground electrical systems. Utilize the Proper Tools Before beginning, be sure to have an idea in place as to what outlets, switches and fixtures will be involved in your project. Choose the Right Elements Should you be installing new receptacles make positive the new ones match the electrical wiring in your home. Add a Junction Box Never splice wires together and hide them within a wall with out a verse box â€" an accessible junction package should always be used to join wires. Fix Fuse and Breaker Issues 8. Overloaded outlets or file format cords can create a fire risk. Leave a Comment Cancel reply You must be logged in to post a comment. Electrical wiring is a potentially hazardous task if carried out improperly. One should never attempt working on electrical cabling without knowing the below tips as well as tricks followed by even the most experienced electrician. Bazooka Bass Tube Wiring Diagram from i. For instance , when a module is powered up also it sends out a signal of half the voltage plus the technician does not know this, he would think he has a challenge, as he or she would expect a new 12V signal. Next diagrams is reasonably simple, but making use of it within the range of how the machine operates is a different matter. My most sage advice is not really only look in the diagram, nevertheless understand how the constituents operate when inside use. Be sure to keep these safety advice when mind to avoid hazards during your home wiring project. Make sure everyone in your house is aware that electrical work is going on. Tape the circuit breaker into the off position. Never touch plumbing or gas pipes while working with electricity they are often used to ground electrical systems. Before you begin, make sure you have a plan in place as to what outlets, changes and fixtures will be involved in your project. You may be in a position to hire some of this equipment from the local hardware store. Should you be installing new receptacles make sure the new ones match the cabling in your home. A AL-CU seal of approval means you can use it on aluminum and copper wiring. When it is unmarked or there exists a slash through the 'S if should only be used on copper wiring. Never splice wires together and conceal them within a wall with out a junction box â€" an accessible junction box should always be used to join wires. When in doubt, talk to an in depth reference guide or find a professional to do the work. Even though you think you obtained the project right, one mistake could leave a prospective fire hazard hiding in your wall space. A reputable electrician understands all aspects of home wiring and may even be able to wire your home safely quicker than it takes you to definitely learn. You must be logged in to post a comment. Effectively read a cabling diagram, one has to know how the components within the system operate. Facebook Tweet Pin. Be Careful Whatever you Touch Never touch plumbing or gas pipes while working with electricity they are often used to ground electrical systems. Utilize the Right Tools Before you begin, make sure you have a plan in place as to what outlets, changes and fixtures will be involved in your project. Choose the Right Components Should you be installing new receptacles make sure the new ones match the cabling in your home. Incorporate a Junction Container Never splice wires together and conceal them within a wall with out a junction box â€" an accessible junction box should always be used to join wires. Fix Fuse and Breaker Issues 8. Inundated outlets or expansion cords can create a fire risk. Leave a Comment Cancel reply You must be logged in to post a comment. These installation manuals are available in PDF format. Click the link above to download the free PDF reader! It must be connected to the positive terminal of the battery to provide a power source with a low voltage drop and low noise. Do not make the power connection at the fuse block or

any point other than the battery. Improper power sources can reduce output and cause distortion. The fuse holder should be connected to the battery's positive terminal. The fuse is designed to prevent fire or damage to your car, should the battery wire short to ground. Wait to insert the fuse into its holder until all power connections have been made. If it is necessary to lengthen the battery wire, add the required length between the amplifier and the fuse holder, not the fuse holder and the battery. Use 12 gauge or larger to extend the battery wire. It is best to use as short a wire as possible. Be sure you DO NOT run the power wire next to the input cables of the amplifier, as this may induce noise. Avoid running the power wire near the radio's antenna or power leads, or near sensitive equipment or harness. The power wire carries substantial currents and could induce noise. It must be connected directly to the vehicle chassis near the amplifier. We do not recommend extending the ground wire in any installation, as this can cause unwanted ground loops. The ground point in the car should be a piece of chassis metal that is welded to the main body of the vehicle. Painted surfaces should be scraped or sanded clean before the ground lug is bolted down. Cover the bare metal area with paint or grease to prevent rust. You have several options for connecting the Remote Turn-on. Connect the other side of the switch to the source unit's "Accessory", "Auto-Antenna", or "Remote" lead, any of which will supply 12 Volts positive when the source is turned on. When using this option the quick disconnect yellow jumper loop must be removed. This will allow the Amplified Bazooka to be turned on and off with the source unit. This method may allow noise or turn-on and turn-off transients to become amplified when the source unit is not in use. This will allow the Amplified Bazooka to be turned on by the vehicles' ignition, and remain on as long as the key is in the accessory or run position. If you choose to use this feature, the Amplified Bazooka will turn on automatically whenever there is music present at the inputs high-level or low-level inputs. Connect the green with black strip to the - negative speaker output. Connect the gray with black strip to the - negative speaker output. If the source unit has both front and rear speaker outputs, use only one set of speaker outputs for the high-level input of the Amplified Bazooka. NOTE : If you are not sure of the polarity of the wires that you are tapping into connect one channel first and check it by turning on the unit and listening to it. If there is no output, turn off the unit and reverse the polarity of the inputs wires. If it still has no output, you have other problems, Check all connections. If it sounds correct, turn off the unit and connect the other channel. Turn on the unit again and listen to it, if the output increases, you are connected correctly. If the output drops or is reduced, turn off the unit immediately as it is not the correct polarity and may damage the unit. Reverse polarity of one channel and check it again, the output should increase and the connections should be correct. To avoid possible noise problems, be sure to run the patch cord away from all power wires and factory wire harnesses. DO NOT make any connections to the Green and Gray wires of the Amplified Bazooka and be sure these wires are insulated to avoid the possibility of a short. This is the level control. Start with the level control turned all the way to the right clockwise. The bass should be off or very low at this point. Turn up your head unit until the sound form the existing speakers starts to clip or distort. This is the point in your system where you will get maximum volume with the least amount of distortion. With the head unit at this point, turn the level gain control up slowly until the bass volume blends well with the existing high frequency speakers. This should be the proper setting for the level gain control. Now that the level is set, you may want to go back to the crossover control and adjust the crossover point by ear to meet the desired sonic quality of your system design. Substitution or deletion will void the product's warranty and may cause damage to you car or the amplifier. Become a fan on facebook. These installation manuals are available in PDF format. Click the link above to download the free PDF reader! It must be connected to the positive terminal of the battery to provide a power source with a low voltage drop and low noise. Do not make the power connection at the fuse block or any point other than the battery. Improper power sources can reduce output and cause distortion. The fuse holder should be connected to the battery's positive terminal. The fuse is designed to prevent fire or damage to your car, should the battery wire short to ground. Wait to insert the fuse into its holder until all power connections have been made. If it is necessary to lengthen the battery wire, add the required length between the amplifier and the fuse holder, not the fuse holder and the battery. Use 12 gauge or larger to extend the battery wire. It is best to use as short a wire as possible. Be sure you DO NOT run the power wire next to the input cables of the amplifier, as this may induce noise. Avoid running the power wire near the radio's antenna or power leads, or near sensitive equipment or harness. The power wire carries substantial currents and could induce noise. Substitution or deletion will void the product's warranty and may cause damage to you car or the amplifier. It must be connected directly to the vehicle chassis near the amplifier. We do not recommend extending the ground wire in any installation, as this can cause unwanted ground loops. The ground point in the car should be a

piece of chassis metal that is welded to the main body of the vehicle. Painted surfaces should be scraped or sanded clean before the ground lug is bolted down. Cover the bare metal area with paint or grease to prevent rust. You have several options for connecting the Remote Turn-on. This will allow the Amplified Bazooka to be turned on and off with the source unit. This method may allow noise or turn-on and turn-off transients to become amplified when the source unit is not in use. This will allow the Amplified Bazooka to be turned on by the vehicles' ignition, and remain on as long as the key is in the accessory of run position. NOTE : This method may allow noise or turn-on and turn-off transients to become amplified when the source unit is turned on, off or whenever it is not in use and the vehicles' ignition is on, and therefore may prove to be unsuitable for your application. If the source unit has both high and low level outputs, we recommend using the high level inputs over the low level inputs, due to the configuration of the BTAxx's balanced input circuit. If the source unit has both front and rear speaker outputs, use only one set of speaker outputs for the high-level input of the Amplified Bazooka. NOTE: If you are not sure of the polarity of the wires that you are tapping into, connect one channel first and check it by turning on the unit and listening to it. If there is no output, turn off the unit and reverse the polarity of the inputs wires. If it still has no output, you have other problems, Check all connections. If it sounds correct, turn off the unit and connect the other channel. Turn on the unit again and listen to it, if the output increases, you are connected correctly. If the output drops or is reduced, turn off the unit immediately as it is not the correct polarity and may damage the unit. Reverse polarity of one channel and check it again, the output should increase which indicates you have the connections correct. To avoid possible noise problems, be sure to run the patch cord away from all power wires and factory wire harnesses. DO NOT make any connections to the Green and Gray high level wires of the Amplified Bazooka and be sure these wires are insulated to avoid the possibility of a short circuit. Select the crossover point that best suits your system design. Set the potentiometer labeled XOVER to the point you selected, 50Hz being all the way to the right clockwise and Hz being all the way to the left counter-clockwise. When you have set the crossover, proceed to the next step. This is the level control. Start with the level control turned all the way to the right clockwise. The bass should be off or very low at this point. Turn up your head unit until the sound form the existing speakers starts to clip or distort. This is the point in your system where you will get maximum volume with the least amount of distortion. With the head unit at this point, turn the level gain control up slowly until the bass volume blends well with the existing high frequency speakers. This should be the proper setting for the level gain control. Now that the level is set, you may want to go back to the crossover control and adjust the crossover point by ear to meet the desired sonic quality of your system design. Become a fan on facebook. Quick Links. Bazooka mobile audio el subwoofers installation manual 16 pages. Bazooka owners manual car stereo system nos6, nos8, nos8a, nos8p, nos8w, scuba8 12 pages. Bazooka 5 channel amplified subwoofer installation manual 8 pages. Bazooka mobile audio csw subwoofers installation manual 8 pages. Summary of Contents for Bazooka EL10A Page 2 Today we market our patented speaker systems worldwide and the high quality of the Bazooka brand is well respected by consumers and dealers of all nationalities. When properly installed, Bazooka subwoofer speaker systems will give you years of clean uninterrupted sound reproduction. Page 3: Table Of Contents Installation Mounting The Bazooka Wiring Diagram Page 6 Locate an area in the rear of the vehicle where you would like to place the Bazooka speaker systems. The location you have selected must meet the follow- ing requirements in order for the Bazooka to be properly installed in the vehicle: The woofer grill end should be facing into a corner. After the strap is com- pletely laced through Move the bases so that they are s

isuzu ftr service manual
2002 ford ranger parts manual
stihl fs45 parts diagram rar

 paced Page 9: Mounting The Bazooka 6 Due to the jarring and shifting that can occur in a vehicle, the mounting straps may stretch or loosen. We recommend that you check the straps regularly to assure that your Bazooka is mounted securely in place. Page Wiring Diagram When using high level inputs, take the time after you make all wiring con- nections to run through the AM I IN PHASE procedure of this manual to confirm that your inputs are in correct electrical phase and the proper bass response is being produced. Page Power Wire The power wire carries substantial currents and could induce noise. DO NOT substitute the 7. Substitution or deletion will void the product's warranty and may cause damage to your car or the amplifier. Page Ground Wire 12 Volts positive when the source is turned on. This manual is also suitable for: El6a El8a El5a. Print page 1 Print document 16 pages. Cancel Delete. Sign In OR. Don't have