



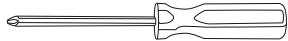
Giant Killer
SERIES

Giant Killer™ MMS Speaker Cable

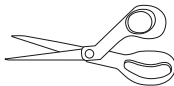
Module Upgrade

Follow these instructions to upgrade your Giant Killer MMS cable with additional Multipole™ network modules at a later date.

Here are the tools you'll need:



Phillips head screwdriver



Scissors or wire cutters

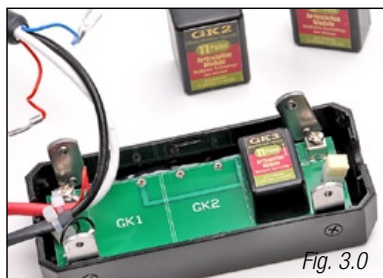
- 1** Remove the 4 screws located on the top half of the enclosure (2 each side). (Fig 1.0) Remove the top enclosure half and set aside. (Fig 1.1)



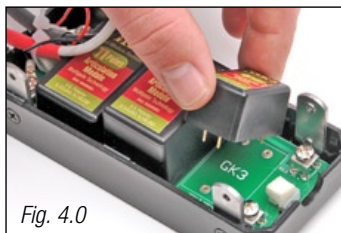
- 2** Identify the "input" side of the enclosure by locating the "GK 3" module. Carefully cut the zip tie securing the cable on the "input" end. (Fig 2.0)



- 3** Pull the loosened cable up and away from the enclosure to expose the pins on the circuitboard. You're now ready to add additional modules. (Fig. 3.0)



- 4** Seat additional modules into the circuit board by lining up the 4 pins on each module to the 4 pinholes in the circuit board and slowly inserting into the board until it clicks. (Fig 4.0) Careful! Damage can occur to the pins if they are not aligned properly.



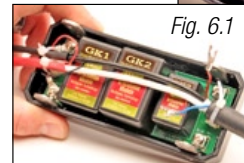
Note: the module pins are designed so the modules **must** be lined up in the correct orientation before insertion.*

*Do not reseat the modules more than is necessary. Repeated insertion will degrade the spring mechanism.

- 5** Insert the supplied zip tie into and through the tie down located between the 2 terminals. (Fig 5.0)



- 6** Lay the cable back over the enclosure and secure it with the zip tie. (Fig 6.0) The tied down cable. (6.1)



- 7** Re-attach the red and blue leads to the terminals. (Fig 7.0)



- 8** Locate the black foam and peel away the backing strip. Attach the foam to the center of the inside of the enclosure top half as shown. (Fig 8.0)



- 9** Place top enclosure half back onto bottom half and secure using original 4 screws. (Fig 9.0)

