

IMPEDANCE CHANGE PROCEDURE FOR E-V QUICK-CHANGE CONNECTION

For added convenience and flexibility, an Electro-Voice innovation, the GC-404 Quick-Change Connector, is supplied with your Model 672. Change from high impedance (Hi-Z) to low impedance (Lo-Z) or the reverse, can now be made quickly and easily without tools.

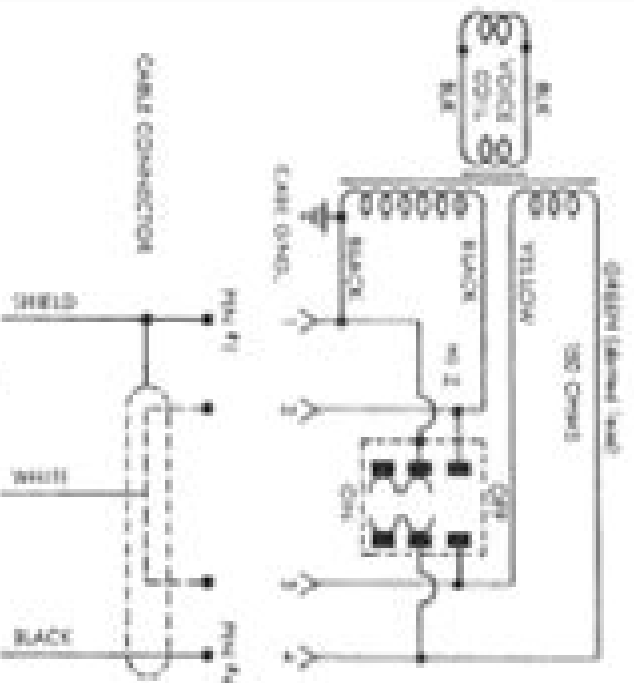
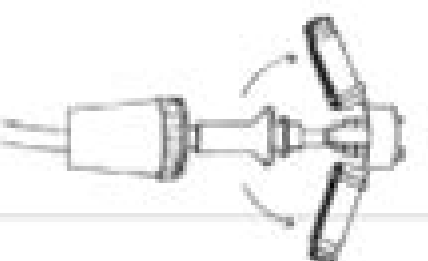


Figure 4 shows the basic internal wiring diagram of E-V Dual Inpackage microphone. Note that wiring within the package from Pin 7 to Pin 3 connects the microphone from Pin 2 to In-2.

To obtain information, proceed to 100 cm

1. Remove cable from microphone by turning the connector shell to left (counter clockwise) until free and then gently pull it away from the microphone.



3. Separate molded insert as shown in Figure C.
 4. Note that cable shield and conductors are connected with "align" pins. Shield pin is in Hole 1 of alignment frame, and pins on black conductor is in Hole 4. Frame should not be changed.
 5. The pin connected to the white conductor of your cable should be inserted in Hole 2. If high impedance is desired, or Hole 3, if low-impedance is desired. (See Figure D)
 6. Snap molded insert halves into position. (See Figures B and C)
 7. Finally push connector shell back into position. (reverse of Step 2). Pressure will be required above these points are designed to provide close fit.
 8. Align connector guide pin with key slot in the microphone and tap connector into position. Tighten connector shell by turning in clockwise direction.
- Your E-V Dual Impedance microphone is now ready for connection to the impedance you have selected.

Factory service and repair address for this product:
Electro-Voice, Inc., Hwy 411 E., Scottsdale, Penn.
17062.

Electro Voice 623 Description User Guide

Martin Peitz, Joel Waldfogel



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Communications-electronics Operations Chief United States. Department of the Army,1980 **Effects of Space Weather on Technology Infrastructure** Ioannis A. Daglis,2004-09-15 The 17 chapters of this book grew out of the tutorial lectures given by leading world class experts at the NATO Advanced Research Workshop Effects of Space Weather on Technology Infrastructure ESPRIT which was held in Rhodes on March 25 29 2004 All manuscripts were refereed and subsequently meticulously edited by the editor to ensure the highest quality for this monograph I owe particular thanks to the lecturers of the ESPRIT Advanced Research Workshop for producing these excellent tutorial reviews which convey the essential knowledge and the latest advances in our field Due to the breadth extensive literature citations and quality of the reviews we expect this publication to serve extremely well as a reference book Multimedia material referring to individual chapters of the book is accessible on the accompanying CD The aim of ESPRIT was to assess existing knowledge and identify future actions regarding monitoring forecasting and mitigation of space weather induced malfunction and damage of vital technological systems operating in space and on the ground

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