

MM2F-1 Conversion Instructions

<u>Tools required</u>

- Phillips Screwdriver
- Torque Driver With Phillips Bit
- Loctite 222 Threadlocker (or equivalent)

Instructions

- 1. Position the MM2F face down on a flat surface. The six (6) screws and electrical terminals shall be facing up.
- 2. With a Phillips screwdriver, remove one (1) of the six screws from the back housing.
- 3. Position a stave at location where old screw was removed. Use old screw as a guide to hold stave in place during next step. (see figure below)
- 4. Place a drop of Loctite 222 threadlocker (or equivalent) on threads of a new screw (provided). Torque new screw, with lock washer (provided), to 35 inch pounds.
- 5. Remove old screw and discard.

Repeat steps 2 through 5 for remaining five staves.



Ey Electro:/oice°

12000 Portland Avenue South, Burnsville, MN 55337 Phone:952/884-4051, Fax:952/884-0043 www.electrovoice.com © Telex Communications, Inc. 6/2003

© Telex Communications, Inc. 6/2003 Part Number 38110-269 Rev A U.S.A. and Canada only. For customer orders, contact Customer Service at: 800/392-3497 Fax: 800/955-6831 Europe, Africa, and Middle East only. For customer orders, contact Customer Service at: + 49 9421-706 0 Fax: + 49 9421-706 265 Other International locations. For customer orders, contact Customer Service at: + 1 952 884-4051 Fax: + 1 952 736-4212 For warranty repair or service information, contact the Service Repair department at: 800/685-2606 For technical assistance, contact Technical Support at: 866/78AUDIO