UPDATING the BDP-1's FIRMWARE REPLACING the BDP-1's FLASH MEMORY



- 1) Turn off the BDP-1 and remove the power cord and all other cables connected to it.
- 2) Remove the ten screws attaching the top cover to the chassis (3 on either side and 4 on the top).
- 3) Remove the top cover by first sliding the cover towards the rear until it is free of the overhang of the front panel and then lifting it off the chassis.
- **4**) Before proceeding any further, you should either be properly grounded via a 1M ohm resistor or, if you are not equipped to safely handle ESD sensitive components, then ensure that you are not wearing synthetic garments (100% cotton or an 80/20 cotton/poly blend is preferred) and safely discharge your self to a known ground point.
- **5**) Gently grab the flash memory module and slowly pull it straight out of its socket.
- **6**) Replace it with the replacement Flash memory module containing the new firmware.
- **7**) Replace the cover, reconnect all necessary cables and power up the BDP-1. It may take a few minutes before the new firmware is uploaded after the unit is first turned on.

