



## **B A S Application Note 004**

### **EPROM or SRAM Changeout Procedure**

1. This procedure applies equally to EPROM or SRAM changeouts.
2. If changing a Rev 3 or later RSC, verify memory jumpers are configured correctly for the size and type of memory chip. The label on the back of the RSC enclosure includes a table with jumper configurations.
3. To change the EPROM, first touch a piece of metal attached to earth ground to discharge any possible static electricity.
4. De-energize the RSC.
5. Gently pry the existing EPROM from the RSC using a small flat bladed screwdriver.
6. Plug the new EPROM into the socket. Use caution to ensure that all pins are properly seated into their respective socket. Also ensure that the EPROM is properly aligned on the RSC. The notch on one end of the EPROM should match with the notch drawn on the circuit board.
7. Restore Power to the RSC.