

# DS7080i ROM Update Kit

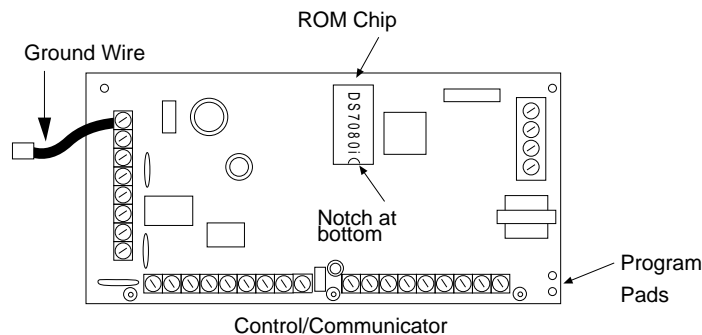
## Installation Instructions

**DESCRIPTION:** This ROM Update Kit is for use with the DS7080i Control/Communicator when an update to the system software has been implemented. The kit consists of one ROM chip for insertion into the DS7080i Control/Communicator.

**CAUTION:** *This ROM chip is static sensitive. Be sure to touch the grounded DS7080i enclosure before handling the chip. This will discharge any static electricity within your body that could damage the chip. Do not touch the pins of the chip when handling it.*

### **INSTALLATION:**

1. Remove all power from the DS7080i Control/Communicator by unplugging the transformer and removing the red lead from the battery.
2. Remove the old ROM chip from the DS7080i Control/Communicator (see Figure A).



**Figure A - Locating the ROM chip**

3. Insert the new ROM chip into the vacant socket. The notch in the chip should be facing down when installed. Make sure all the pins are seated correctly in the socket. The pins of the chip may be spread too wide to easily fit into the socket. If so, lay the chip on its side and gently roll it inward to press the pins toward the body of the chip.
4. Restore power to the DS7080i Control/Communicator.
5. Discard the old ROM chip.

**Refer to the DS7080i Reference Guide to complete the installation and/or programming.**

Detection Systems PTY Ltd.  
Unit 21, 45 Gilby Road  
Mount Waverley, Victoria 3149, Australia  
61 3 9558 8088  
Fax: 61 3 9558 8089

Detection Systems PTY Ltd.  
Unit 2, The Riverside Centre  
148 James Ruse Drive  
Parramatta, NSW 2150, Australia  
61 2 891 4944  
Fax: 61 2 891 5844

Detection Systems Int'l Inc.  
19, Rue du 19 Mars-78130  
Les Mureaux, France  
Phone/Fax: 33 1 34 74 9576

Detection Systems Ltd.  
Unit 13-18, 17/F New Commerce Centre  
19 On Sum Street, Shatin, N.T.  
Hong Kong  
852 2635 2815  
Fax: 852 2648 7986

Detection Systems, Inc., 130 Perinton Parkway, Fairport, New York, USA 14450-9199  
(716) 223-4060 • (800) 289-0096 • Fax: (716) 223-9180