



#### NOTES:

1. Normally, when unit is running, the normal VCC supplies power to PIC thru D1.
2. When programming, the normal product supply is NOT turned on. The programmer supplies the power as needed when programming. Only the PIC is powered up.
3. JP1, a 6-pin telephone jack, makes programming handy. The pinout matches the ICD Debugger as well. In case ICD is used, unit power is ON while using it.
4. Make sure that JP1 is not more than 4 inches from the PIC.

Title		
ISOLATING PIC FOR FLASH PROGRAMMER		
Size A	Document Number Engineering Notes Only	Rev -
Date:	Wednesday, May 28, 2003	Sheet 1 of 1