Lab-Volt ®   **Digital Signal Processor, FACET Board(40-91027-20)**
Product Fix: Unable to properly run a DSP program (e.g., ex2_2.dsk, the Playback/Recorder program).

Release Date: 2000/06/08

Affected Model(s): 91027

Affected Product(s): CBL-DSP 1.01

Brief Description of the Problem:
Unable to properly run a DSP program (e.g., ex2_2.dsk, the Playback/Recorder program) on the DIGITAL SIGNAL PROCESSOR circuit board.

Full Description of the Problem:
After having loaded an assembled CBL-DSP program (such as ex2_2.dsk) into the DSP on the DIGITAL SIGNAL PROCESSOR circuit board, and after having executed the C5x VDE RUN command, the program does not seem to function properly. This problem occurs because the exercise procedure associated with this program was not followed from the beginning.

How to Fix:
Close the C5x VDE session. Turn off the power source of the DIGITAL SIGNAL PROCESSOR circuit board.

Since many parameters are set during an exercise procedure, it is important to start the procedure from the beginning. Therefore, follow from the beginning the procedure steps of the associated DSP program that you wish to execute.