## How to Work Around DLM2000 ASCII Record Length Limit

Yokogawa Corporation of America Barry Bolling barry.bolling@us.yokogawa.com

When saving a record length longer than 1.25 Mpts as an ASCII / .CSV file format; the following error will appear on-screen:

Error(Code:545) Press ESC Key to Close.

The data of the record length more than 1.25M point cannot save all data in ASCH(CSV form).

Please do a compression save or a partial save by Zoom.

## Work Around to Save Large ASCII Files When Using the DLM2000:

- 1. Enable Compression (Choose: **P-P** or DECIM).
- 2. Reduce the Record Length to 1.25 Mpts or less, and re-acquire the waveform data.
- 3. Use Xviewer as a work around:
  - a. Save the waveform in binary .WDF format
  - b. Move the data file to a PC
  - c. Open the binary .WDF file using Xviewer
  - d. Perform a 'Save As' choosing ASCII (.CSV)
  - e. If you have multiple .WDF files to convert, perform the following steps:
    - i. Open Xviewer
    - ii. Click on TOOL
    - iii. Choose "CSV Multiple Files Conversion..."