Editware
VPE AND SUPER EDIT ENGINEERING

Super Edit™ Software Release --- Version 8.1B Test

SE- V8.1BT   Date: March 19, 1998

Changes made since Version 8.1A Release:

1. **Model 3000/4000/2200 PEGS 158/168 –** An inconsistency with PEGS 158/168 on GVG Model 3000/4000/2200 switchers has been corrected. A PEG of 158 will now do an Auto Trans MIX with PST/BLK, and 168 will do an Auto Trans WIPE with PST/BLK on these switchers.

2. **Graham Patten D-ESAM Pre-read –** A problem has been fixed that prevented the D-ESAM audio mixers from performing a proper Pre-read edit and preview.

3. **Graham Patten D-ESAM Pre-read –** A problem has been fixed that caused silence at the edit IN point during a normal BVB preview.

4. **GVG Model 1200 Switcher PEG 151/161 –** A PEG of 151/161 was performing the auto-trans function with VSOFF, but was not punching the MIX/WIPE button. With VSOFF on, all was ok. This has been fixed.

5. **Snell and Wilcox Magic DaVE –** A new protocol has been released that allows full control of the Magic DaVE. Super Edit can control DaVE effects sequences as a VTR including jogging, as well as perform various transitions etc. on the switcher portion.

6. **PEGS Timeline Delete Wrong on K5 Keyboard –** The Delete key used by PEGS Timeline was incorrectly assigned to the AVTR key. This has been corrected.

7. **Panasonic DVC-Pro 750/650 Driver has been updated –** The driver for the Panasonic DVC-Pro 750/650 has been updated to work with the latest PROMs for those devices. The PROM revs for the 750 are as follows:

Servo	NTSC 0.20	System Control	NTSC 2.10
Audio/Video	NTSC 1.11	Interface	NTSC 1.08
Front Panel	1.05		

8. **Tektronix Pro*file* driver has been updated –** The driver for the Tektronix Pro*file* has been updated to improve edit accuracy.

9. **Grass Valley Model 2200/3000/4000 Switcher re-entry cross-points -** Assigning cross-points 101,102 and 103 to a green key on the assignment page now correctly addresses re-entry cross-points rather than EMEM registers.