

## **ee9 V6 ERRATA**

- The timing of some magnetic tape operations is underestimated.

**SIGNIFICANCE: NONE: HAS NO EFFECT ON CORRECT EXECUTION OF PROBLEM PROGRAMS.**

### **V6.1A CORRECTS THIS ERROR IN V6.0A.**

- Drum I/O mistakenly uses zero bytes as the sector filler rather than spaces (KDF9 0 characters). Fortuitously, this has no effect on data read from the drum, as the zero bytes are translated back into KDF9 spaces.

**SIGNIFICANCE: NONE: HAS NO EFFECT ON CORRECT EXECUTION OF PROBLEM PROGRAMS.**

### **V6.2A CORRECTS THIS ERROR IN V6.1A.**

### **V6.2E INCLUDES NO ADDITIONAL CORRECTIONS.**

- ‘Character mode’ I/O with two-shift devices (TR, TP, SI) previously catered only for Latin-1 data, reading and writing it verbatim. The bit-permutation described in § 17.7 of the Manual was not done when KDF9 code I/O was called for. This omission has now been rectified.

**SIGNIFICANCE: VERY MINOR: WAS NOT USED BY EXTANT SOFTWARE.**

### **V6.2R CORRECTS THIS ERROR IN V6.2E.**

**V6.3A INCLUDES NO ADDITIONAL CORRECTIONS.**

**V6.3B INCLUDES NO ADDITIONAL CORRECTIONS.**

- I corrected an error making execution start at the wrong address after an initial Usercode-format core dump.

**SIGNIFICANCE: MINOR: TRIVIAL TO AVOID.**

### **V7.0A CORRECTS THIS ERROR IN V6.3B.**