

Revision Information for ECAM Setup Utility

- 2.04 February 5, 1999**
New DMCWIN which adds support for the DMC-1802.

- 2.02 February 5, 1998**
Latest DMCWIN and DMCOCX. The DMC file that was created would have the
ecam commands repeated multiple times. This has been fixed.

- 2.01 June 4, 1997**
Fixed a bug with the Flying Shear set-up - the master and slave axes could not be selected. Latest DMCWIN and DMCOCX.

- 2.00 May 7, 1997**
New 32-bit version available. Upgraded to Graphics Server 4.52 and Spread 2.5. No other changes.

- 1.04 January 18, 1996**
New flying shear algorithms to segregate special cases. Also fixed a bug with printing the spreadsheet. If the ecam document was untitled, the print-out looked funny. This has been corrected.

- 1.03 October 2, 1995**
An improper calculation of ecam table points was being generated in some cases.

- 1.02 August 22, 1995**
An improper calculation of ecam table points was being generated when the slave axis cycle did not end at zero. Also fixed display of velocity versus interval.

- 1.01 August 2, 1995**
TBPRO5W.DLL was left off the distribution disk. It is now included.

- 1.00**
Initial release.