To the right of every artwork listing designation is a boolean term which is not part of the alpha-numerical artwork listing. Example below:

AAA afh bgh ggh

.TCA

These boolean terms are for the use of the technicians when testing the modules for accuracy. If these are added to the artwork listings the drawing will be in error.

Once a foil path is drawn in and another line has to be drawn in the same area, it is some times wise to relocate the first line by ereasing it and placing it in a differnt location. This method often times helps reduce the length of foil paths which in some cases in very important in the building of a good module.

All lines associated with the connector (Z field) end of the board should be connected second after the ZZO terms to ashure that these lines are drawn as short and as straight as possible. It is very important that these lines do not change once they are drawn in. If they do change it may cause problems when the module is connected to other modules.