

The program is intended for use when changing kits on a disc drive

Example:

The change proceeds as follows: The disc kit which is placed at device number 14 and called disc1, is removed and a new disc kit is mounted.

Then the operator gives this command to fp:

changekit 14 disc1

Call:

changekit<s><device number><s><oldkitname>

where <device number> is device number of disc unit and <oldkitname> is name of removed kit.

Function:

The program removes from the main catalog all entries which refer to <oldkitname>. Then the entries from the catalog of the newly mounted document are inserted in the main catalog.

The program lists all entries which are not inserted in the main catalog due to name conflict.

Storage requirements:

4020 bytes plus space for FP

Error messages:

***changekit call

The program was called with a left hand side

***changekit main catalog inconsistent

***changekit kit in use

The process has not all claims on oldkit or is not included as user

***changekit param <parameter>

Illegal parameter. The rest of the parameter list is skipped

***changekit device number unknown

***changekit document is not a bs document

Device number is not a number of a bs unit or oldkitname is not a bs document name

***changekit insert entry <entry name> result:<result>

The entry named could not be inserted in the main catalog. Result is result of monitor procedure 86, - insert entry.

In the first four cases nothing has happened.

Before any of the remaining error messages is output the program has removed all entries from the main catalog which refers to oldkitname.

If device number is the number of for ex. the printer you may have to name it again.