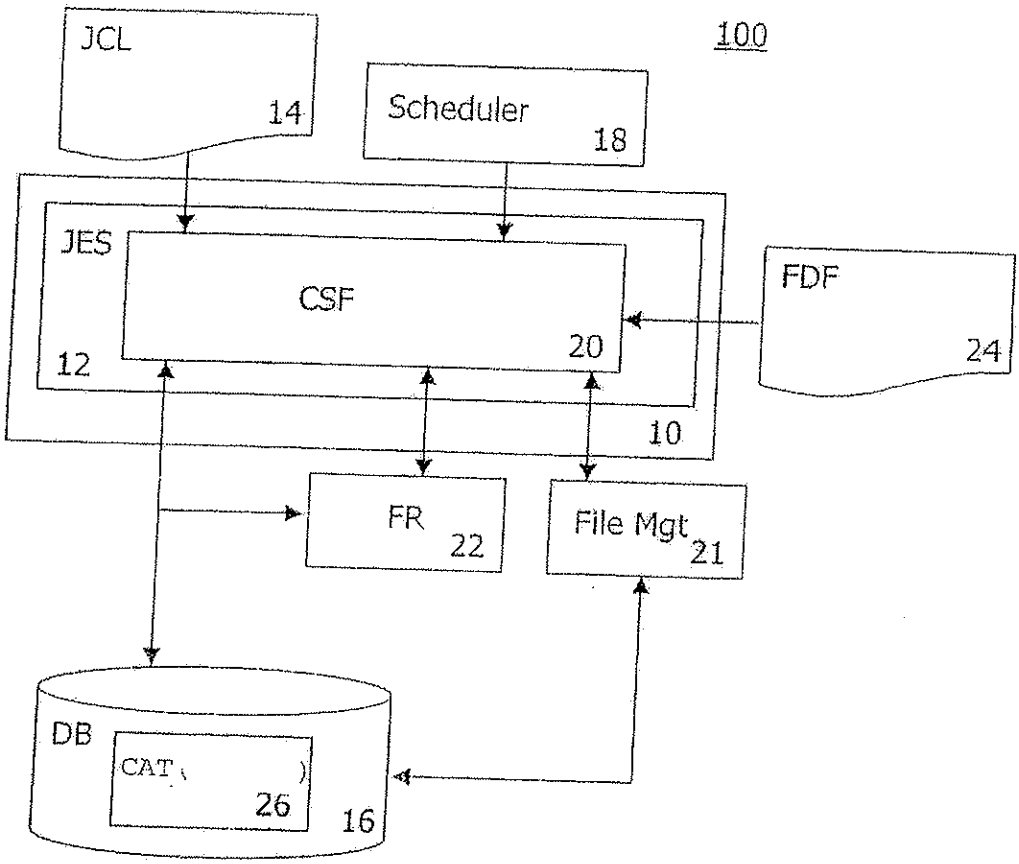

JCL
14
100
Scheduler
18
JES
CSF
20
FDF
24
12
10
FR
22
File Mgt
21
DB
CAT
26
16

Fig. 1

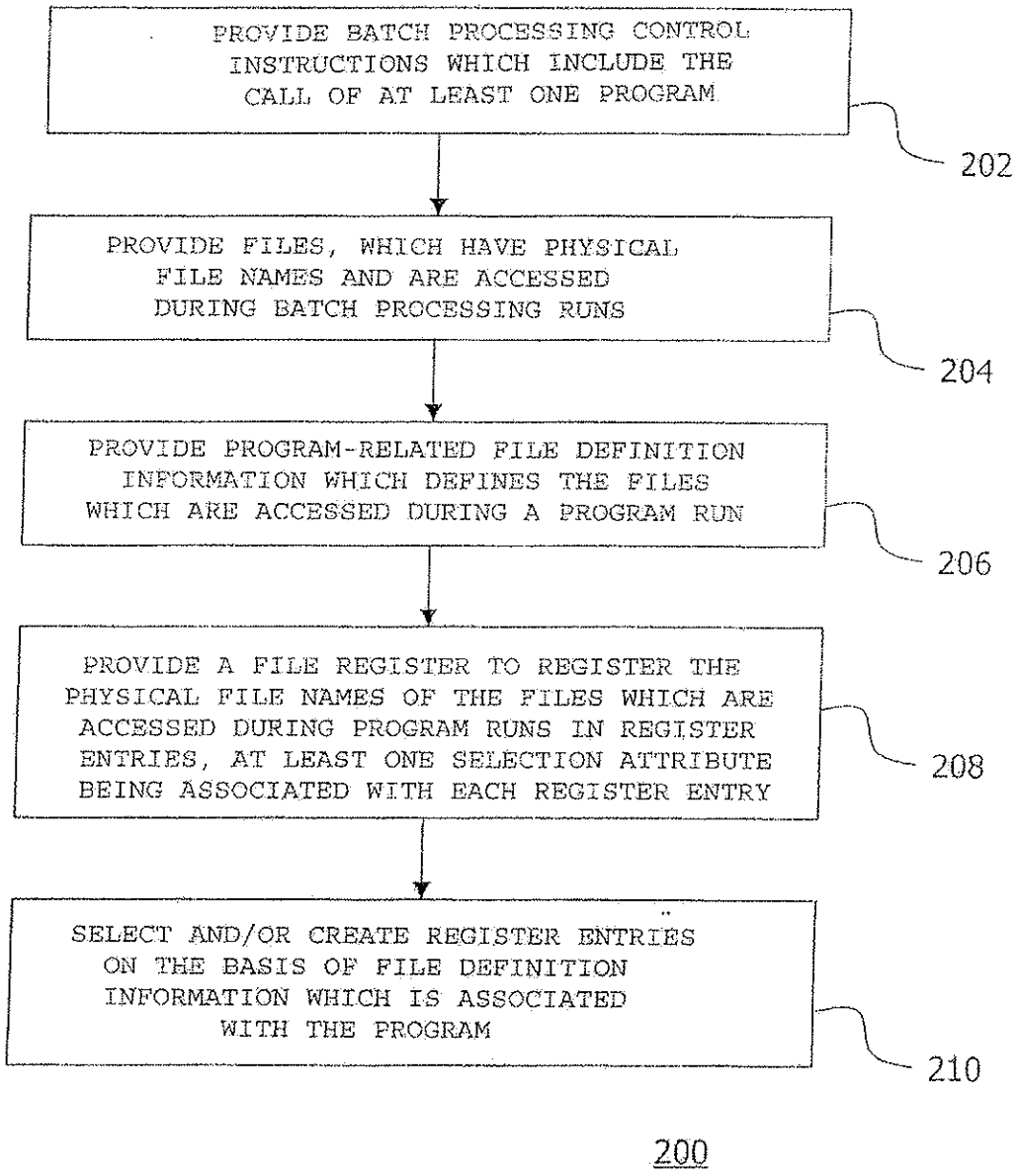

PROVIDE BATCH PROCESSING CONTROL INSTRUCTIONS WHICH INCLUDE THE CALL OF AT LEAST ONE PROGRAM
202
PROVIDE FILES, WHICH HAVE PHYSICAL FILE NAMES AND ARE ACCESSED DURING BATCH PROCESSING RUNS
204
PROVIDE PROGRAM-RELATED FILE DEFINITION INFORMATION WHICH DEFINES THE FILES WHICH ARE ACCESSED DURING A PROGRAM RUN
206
PROVIDE A FILE REGISTER TO REGISTER THE PHYSICAL FILE NAMES OF THE FILES WHICH ARE ACCESSED DURING PROGRAM RUNS IN REGISTER ENTRIES, AT LEAST ONE SELECTION ATTRIBUTE BEING ASSOCIATED WITH EACH REGISTER ENTRY
208
SELECT AND/OR CREATE REGISTER ENTRIES ON THE BASIS OF FILE DEFINITION INFORMATION WHICH IS ASSOCIATED WITH THE PROGRAM
210
200

Fig. 2

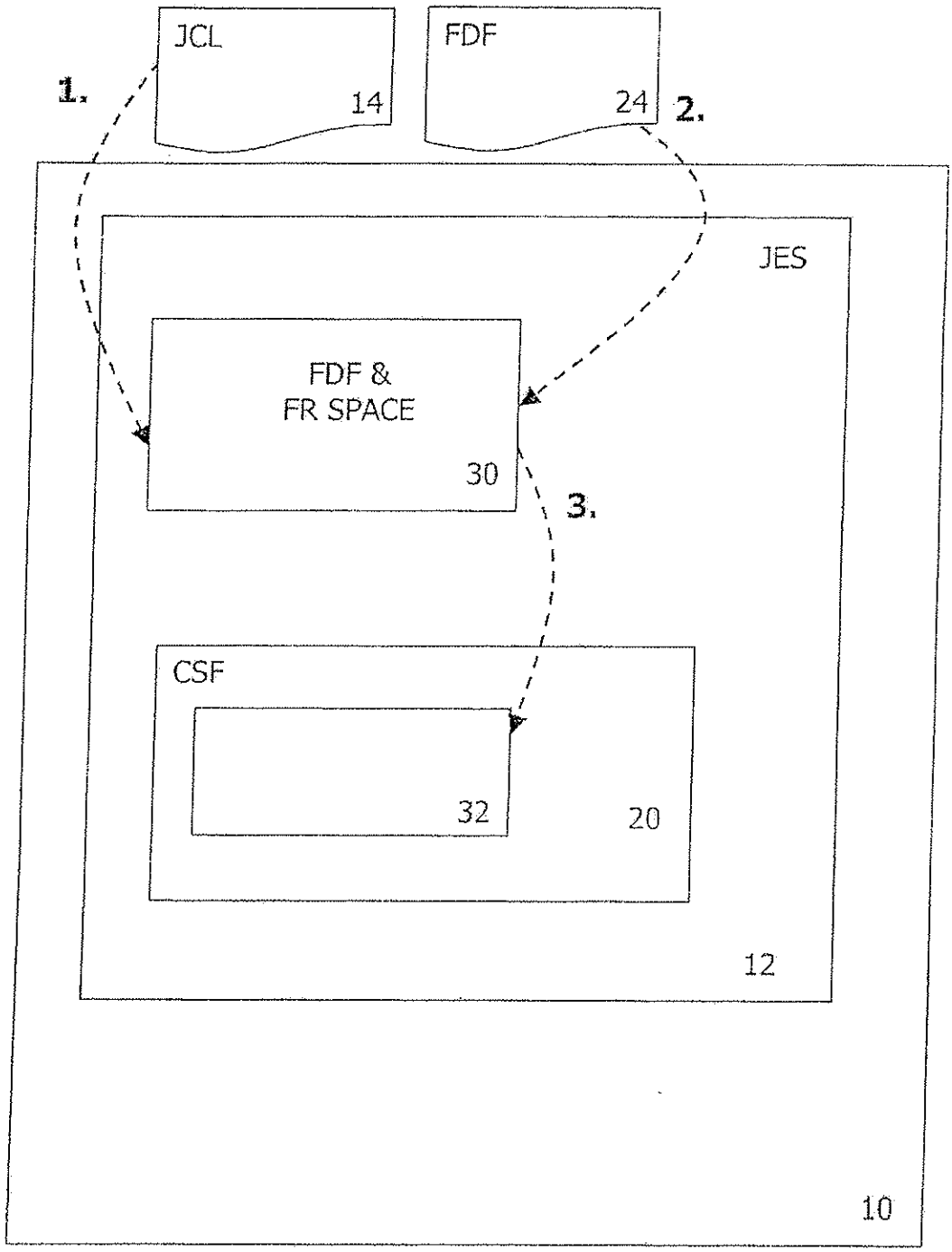


Fig. 3

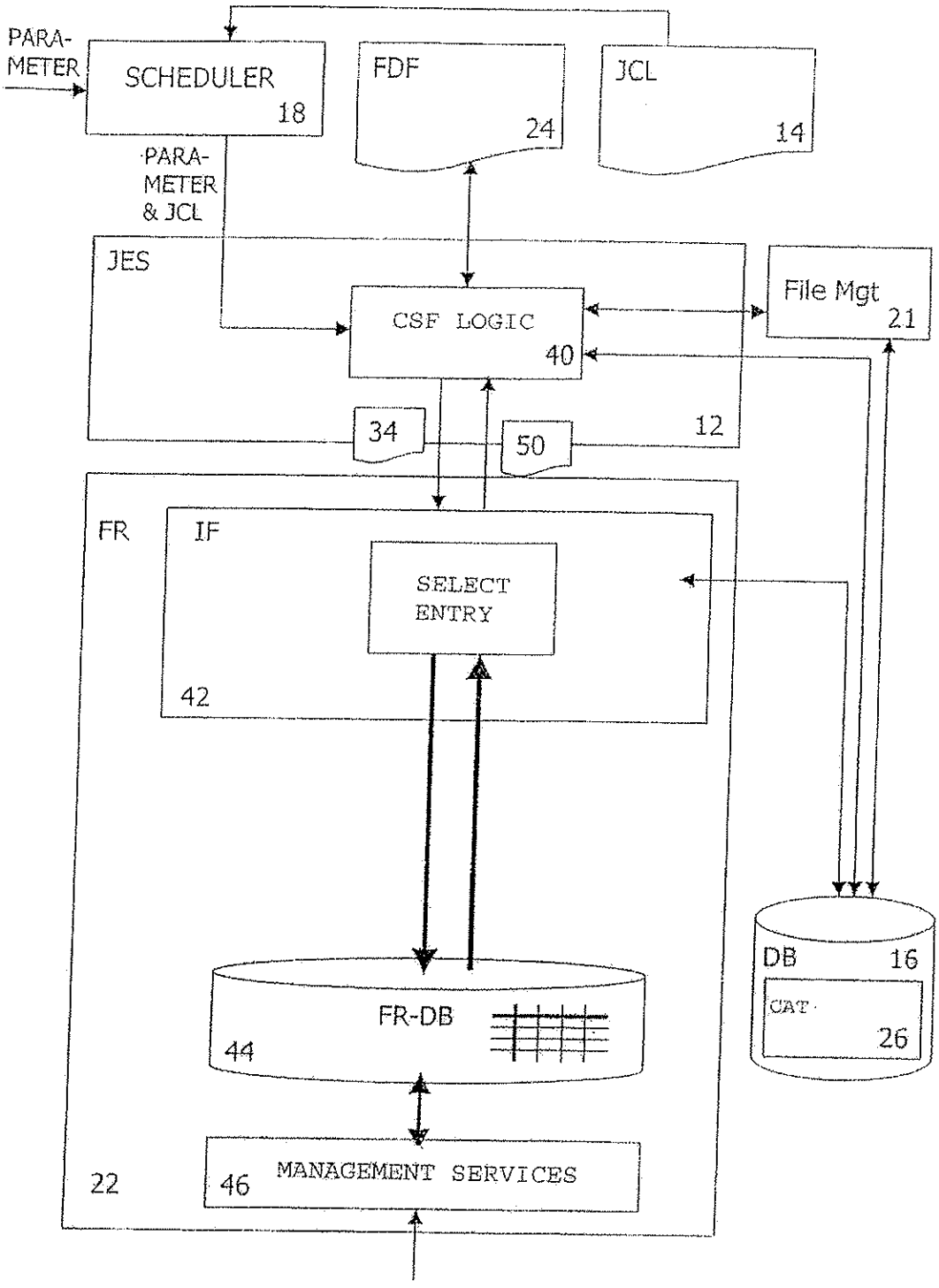

PARA-
METER
SCHEDULER
18
FDF
24
JCL
14
PARA-
METER
& JCL
JES
CSF LOGIC
40
File Mgt
21
34
50
12
FR
IF
SELECT
ENTRY
42
DB
16
CAT
26
FR-DB
44
22
46
MANAGEMENT SERVICES

Fig. 4

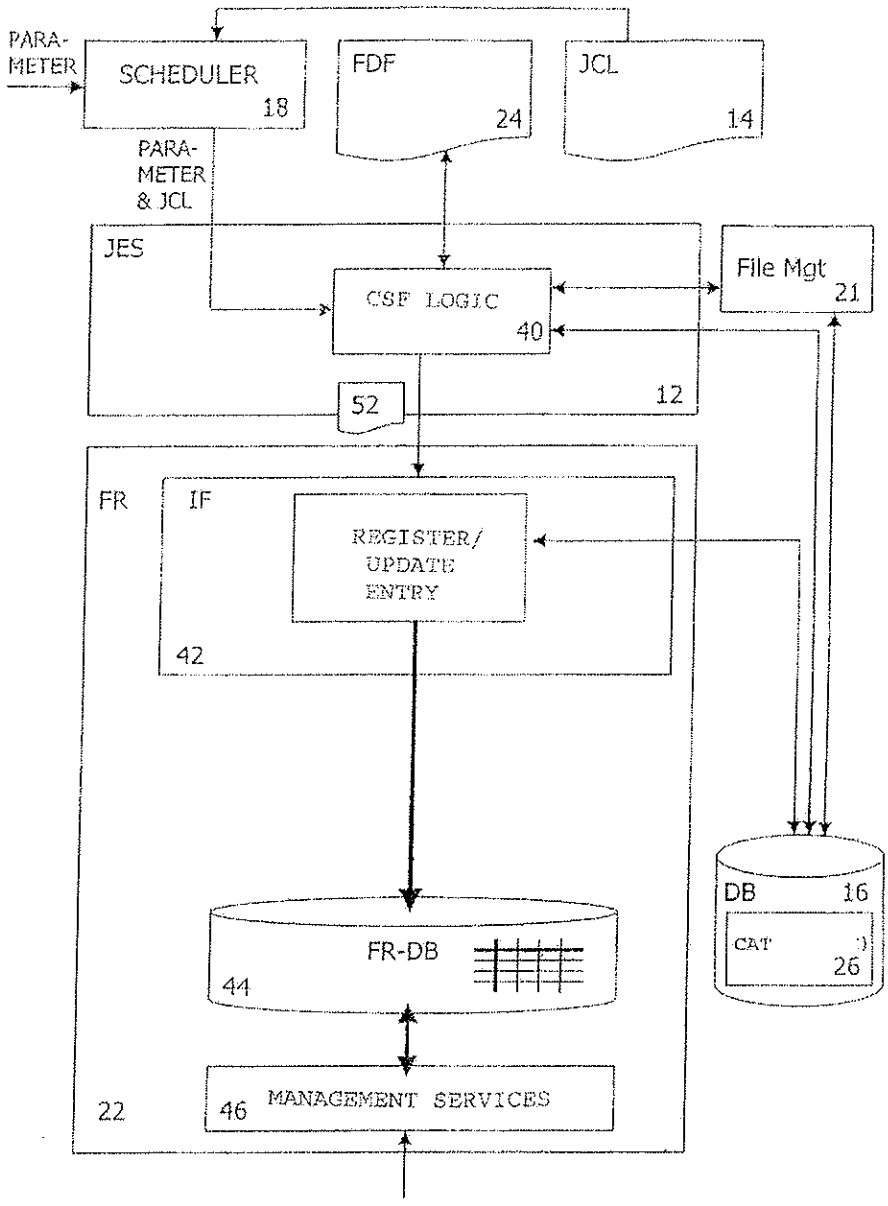

PARA-
METER
SCHEDULER
18
FDF
24
JCL
14
PARA-
METER
& JCL
JES
CSF LOGIC
40
File Mgt
21
52
12
FR
IF
REGISTER/
UPDATE
ENTRY
42
DB
16
CAT
26
FR-DB
44
MANAGEMENT SERVICES
46
22

Fig. 5

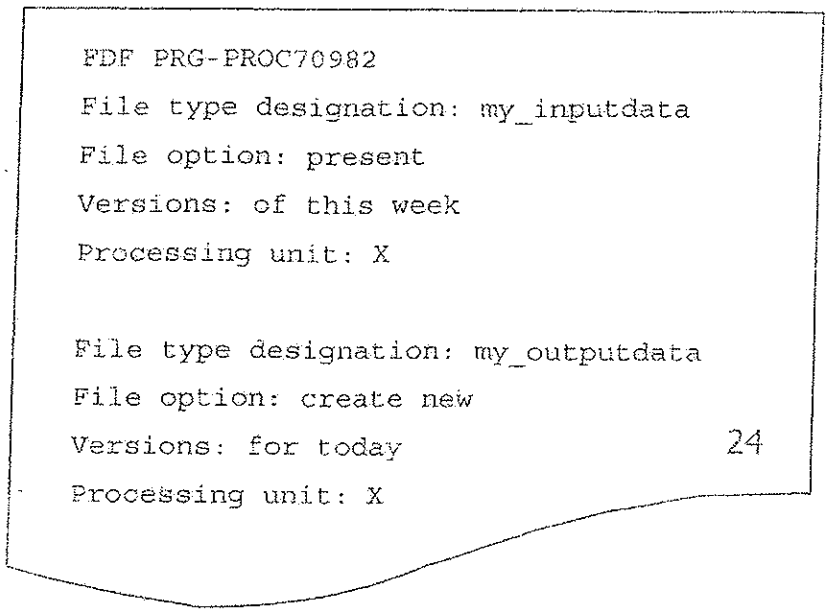

FDF PRG-PROC70982
File type designation: my_inputdata
File option: present
Versions: of this week
Processing unit: X
File type designation: my_outputdata
File option: create new
Versions: for today
Processing unit: X
24

Fig. 6

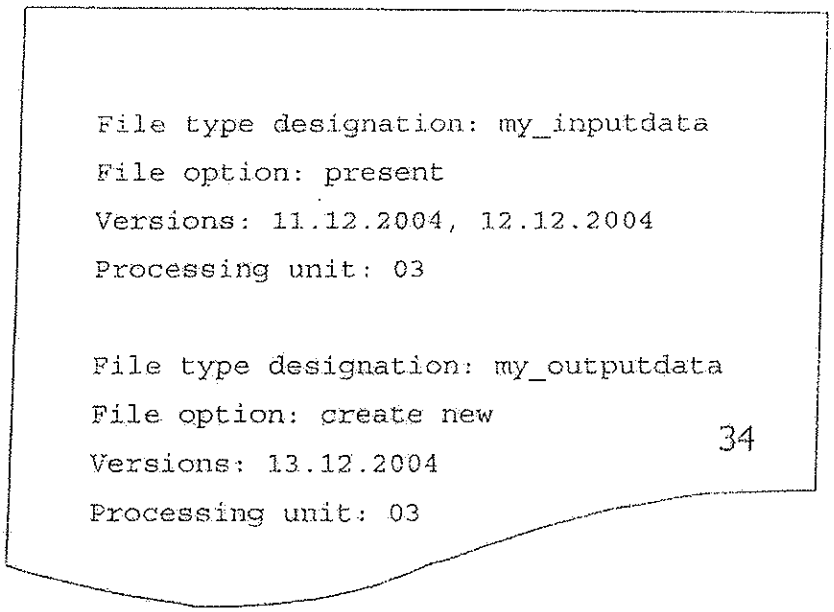

File type designation: my_inputdata
File option: present
Versions: 11.12.2004, 12.12.2004
Processing unit: 03
File type designation: my_outputdata
File option: create new
Versions: 13.12.2004
Processing unit: 03
34

Fig. 7

File type designation	on date	Proc. unit	Status	Physical name
my_inputdata	11.12.2004	03	active	P01.F3.DDT.X3
my_inputdata	12.12.2004	03	active	P01.F3.DDT.X4
my_inputdata	13.12.2004	01	read	P01.F3.DDT.Y4
my_outputdata	12.12.2004	02	inactive	P01.K2.DDT.K2

Fig. 8

File type designation	on date	Proc. unit	Status	Physical name
my_inputdata	11.12.2004	03	read	P01.F3.DDT.X3
my_inputdata	12.12.2004	03	read	P01.F3.DDT.X4
my_inputdata	13.12.2004	01	read	P01.F3.DDT.Y4
my_outputdata	12.12.2004	02	inactive	P01.K2.DDT.K2
my_outputdata	13.12.2004	03	active	P01.K2.DDT.K3

Fig. 9