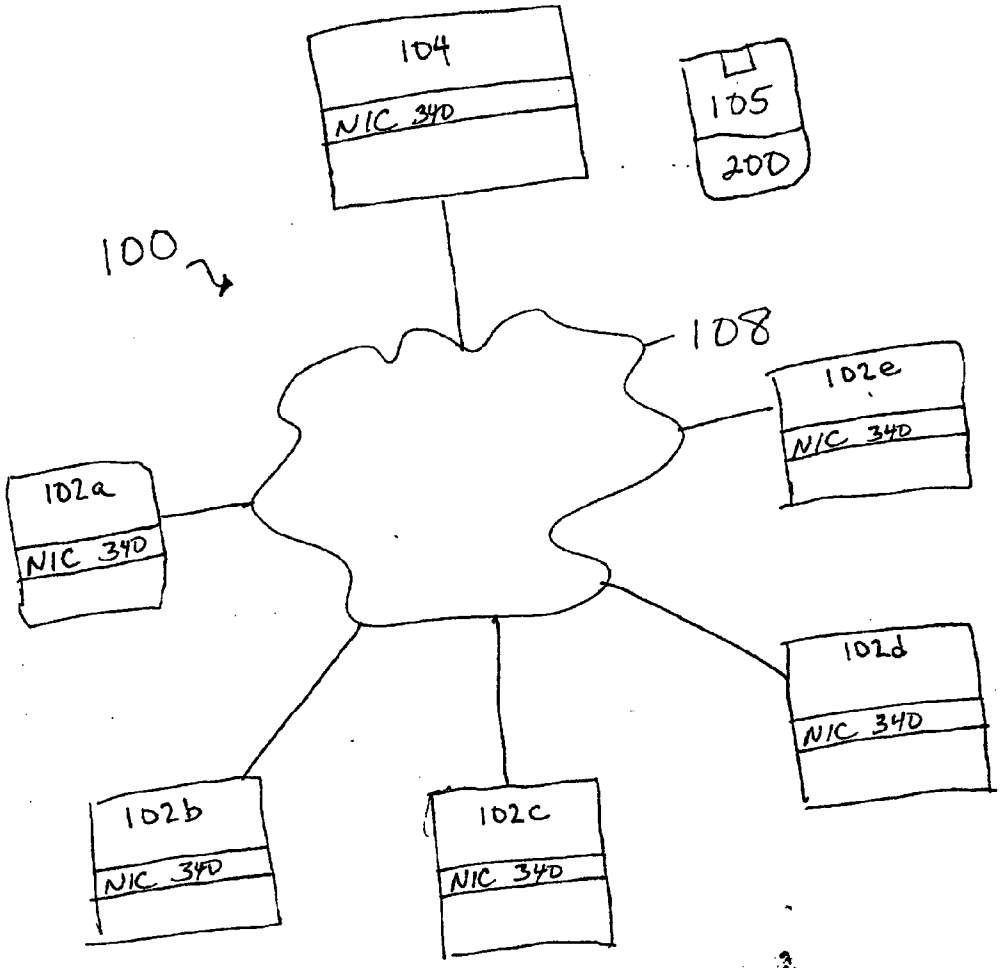

104
NIC 340
105
200
100
108
102e
NIC 340
102a
NIC 340
102d
NIC 340
102b
NIC 340
102c
NIC 340

FIG. 1

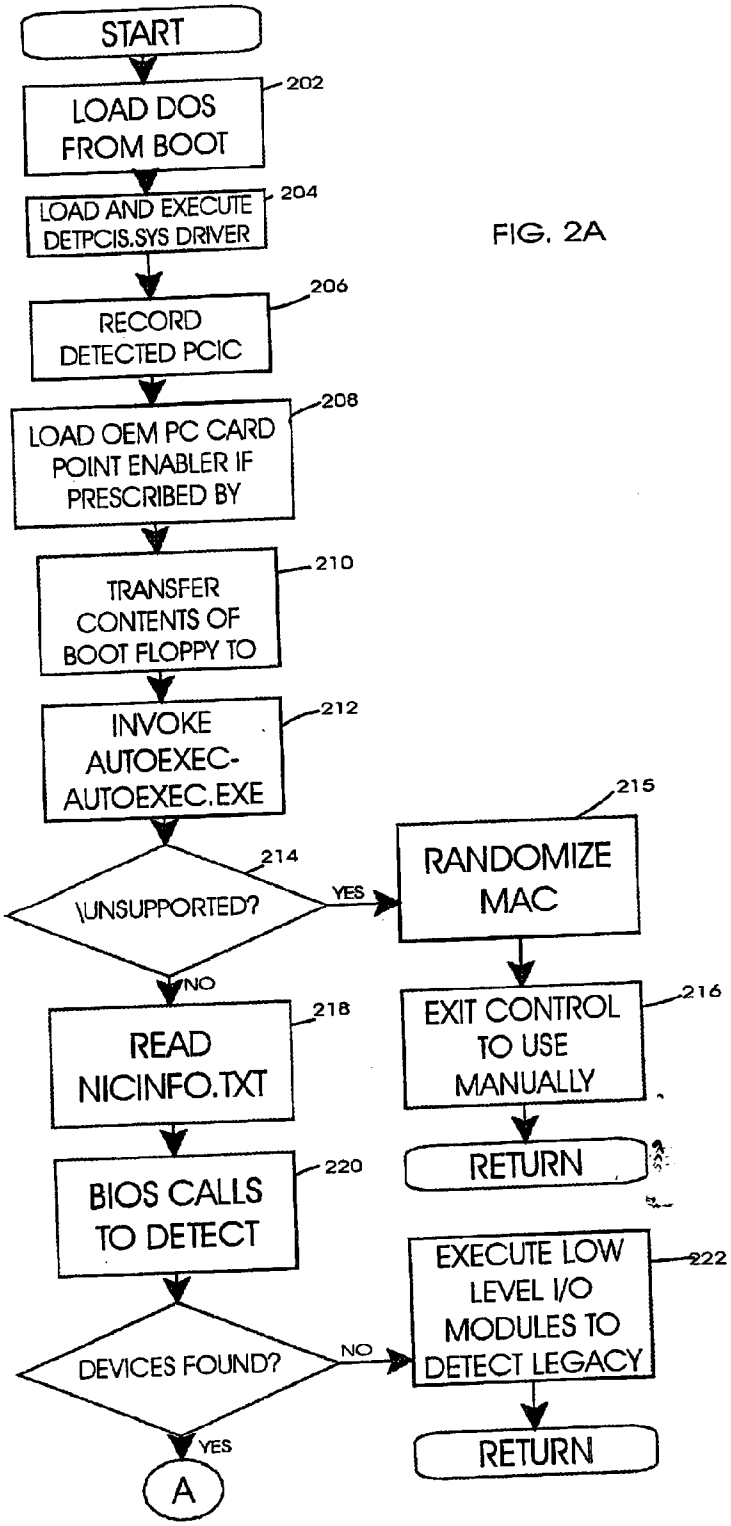

START
LOAD DOS FROM BOOT
202
LOAD AND EXECUTE DETPCIS.SYS DRIVER
204
RECORD DETECTED PCIC
206
LOAD OEM PC CARD POINT ENABLER IF PRESCRIBED BY
208
TRANSFER CONTENTS OF BOOT FLOPPY TO
210
INVOKE AUTOEXEC-AUTOEXEC.EXE
212
\UNSUPPORTED?
214
YES
RANDOMIZE MAC
215
NO
READ NICINFO.TXT
218
EXIT CONTROL TO USE MANUALLY
216
RETURN
BIOS CALLS TO DETECT
220
DEVICES FOUND?
NO
EXECUTE LOW LEVEL I/O MODULES TO DETECT LEGACY
222
YES
RETURN
A

FIG. 2A

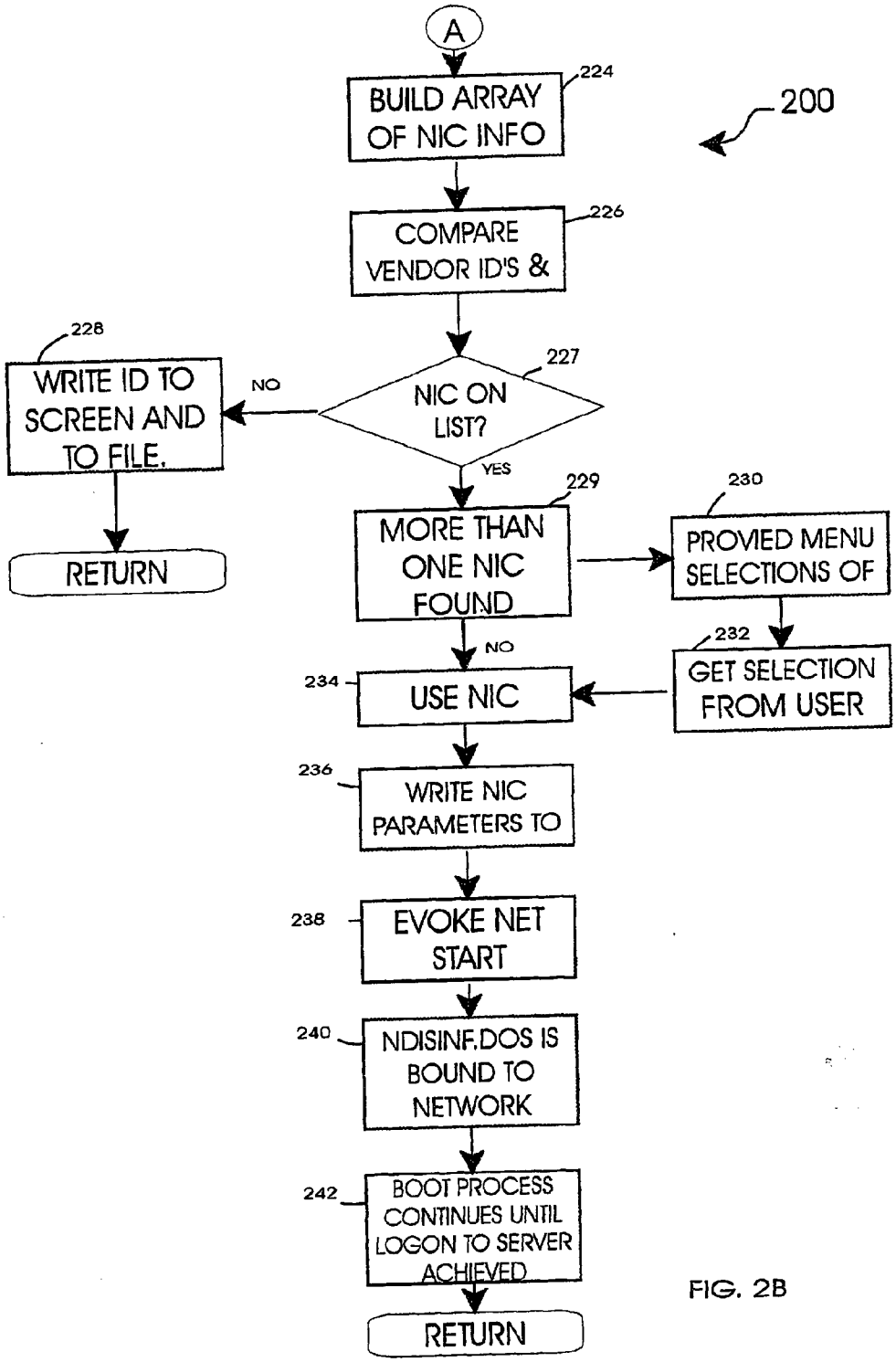

A
BUILD ARRAY OF NIC INFO
224
200
COMPARE VENDOR ID'S &
226
228
WRITE ID TO SCREEN AND TO FILE.
NO
227
NIC ON LIST?
YES
RETURN
229
MORE THAN ONE NIC FOUND
230
PROVIED MENU SELECTIONS OF
232
GET SELECTION FROM USER
NO
234
USE NIC
236
WRITE NIC PARAMETERS TO
238
EVOKE NET START
240
NDISINF.DOS IS BOUND TO NETWORK
242
BOOT PROCESS CONTINUES UNTIL LOGON TO SERVER ACHIEVED
RETURN

FIG. 2B

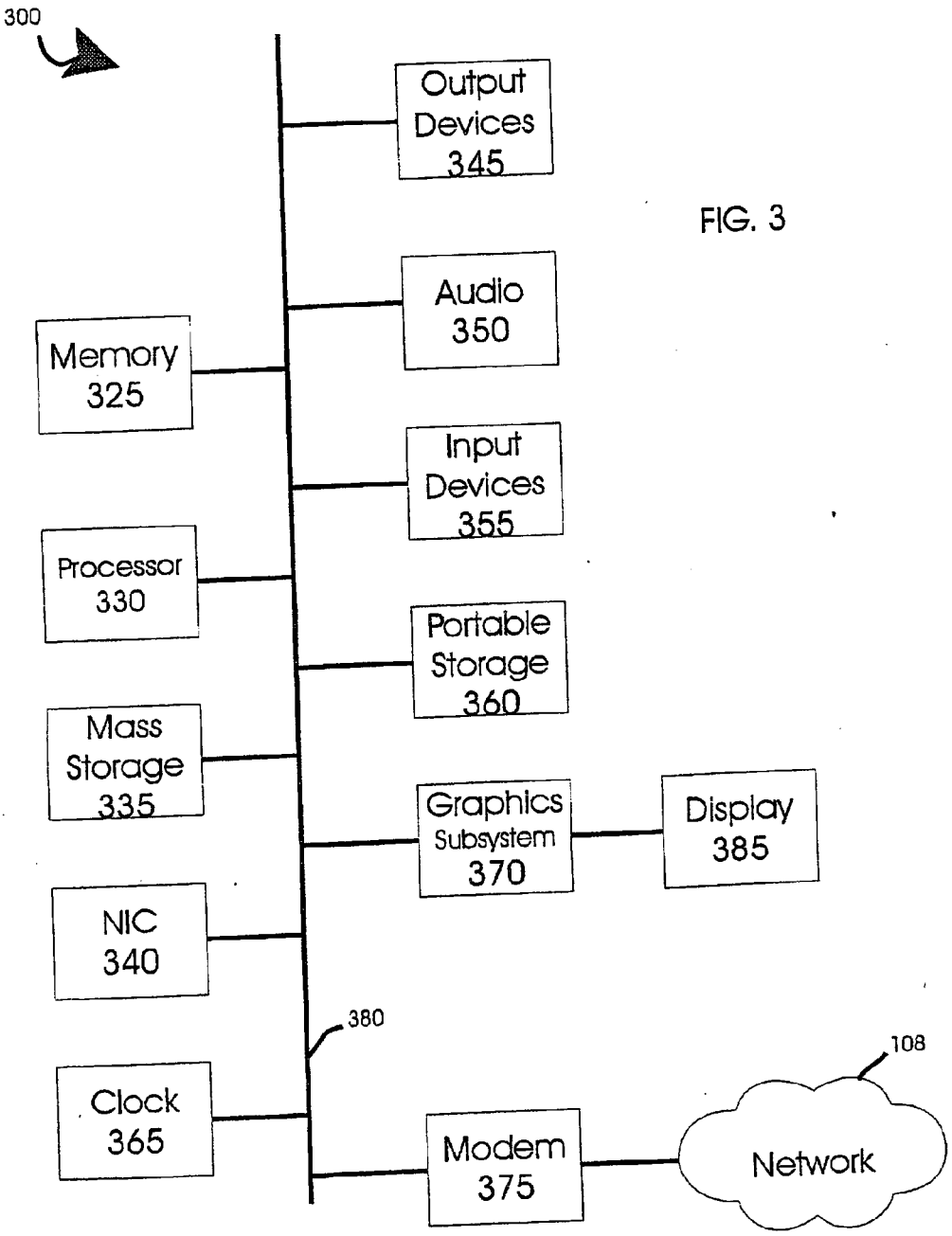

300
Output Devices 345
Audio 350
Memory 325
Input Devices 355
Processor 330
Portable Storage 360
Mass Storage 335
Graphics Subsystem 370
Display 385
NIC 340
380
108
Clock 365
Modem 375
Network

FIG. 3