

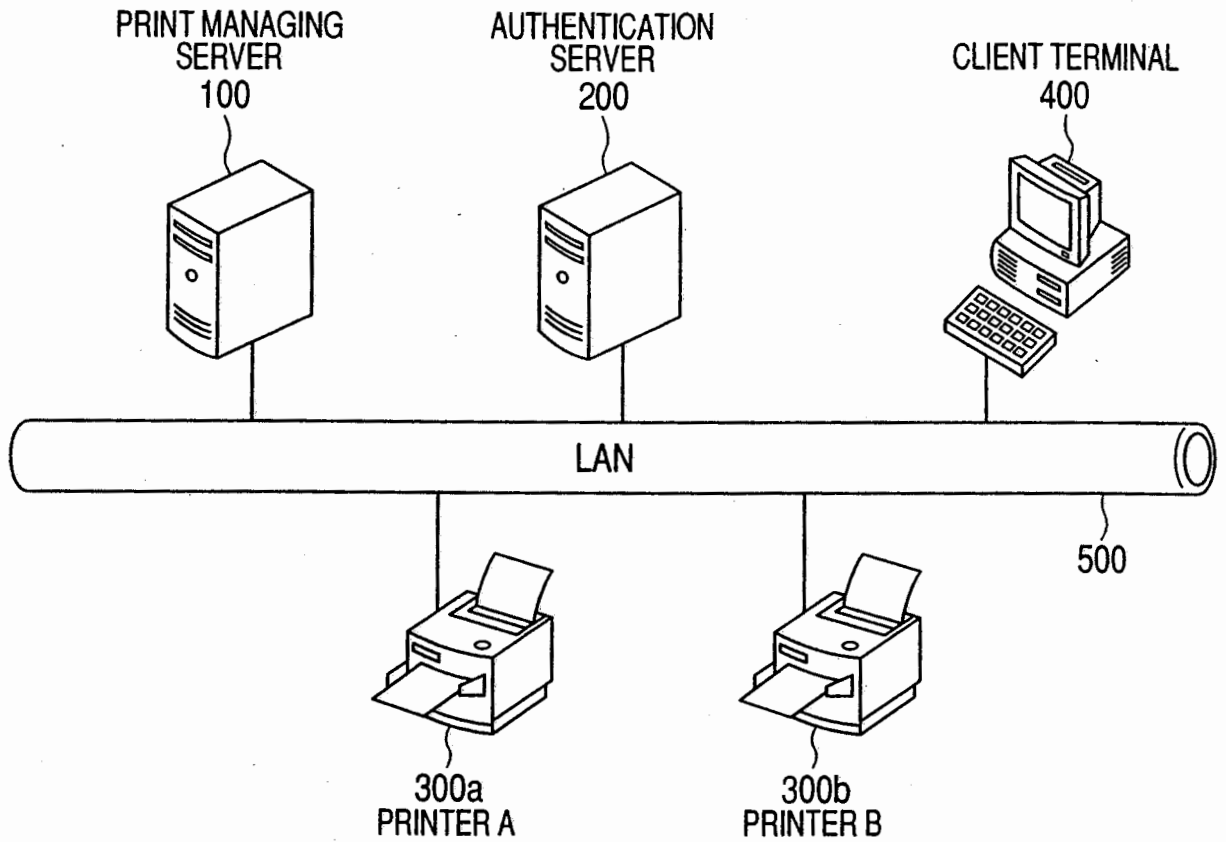
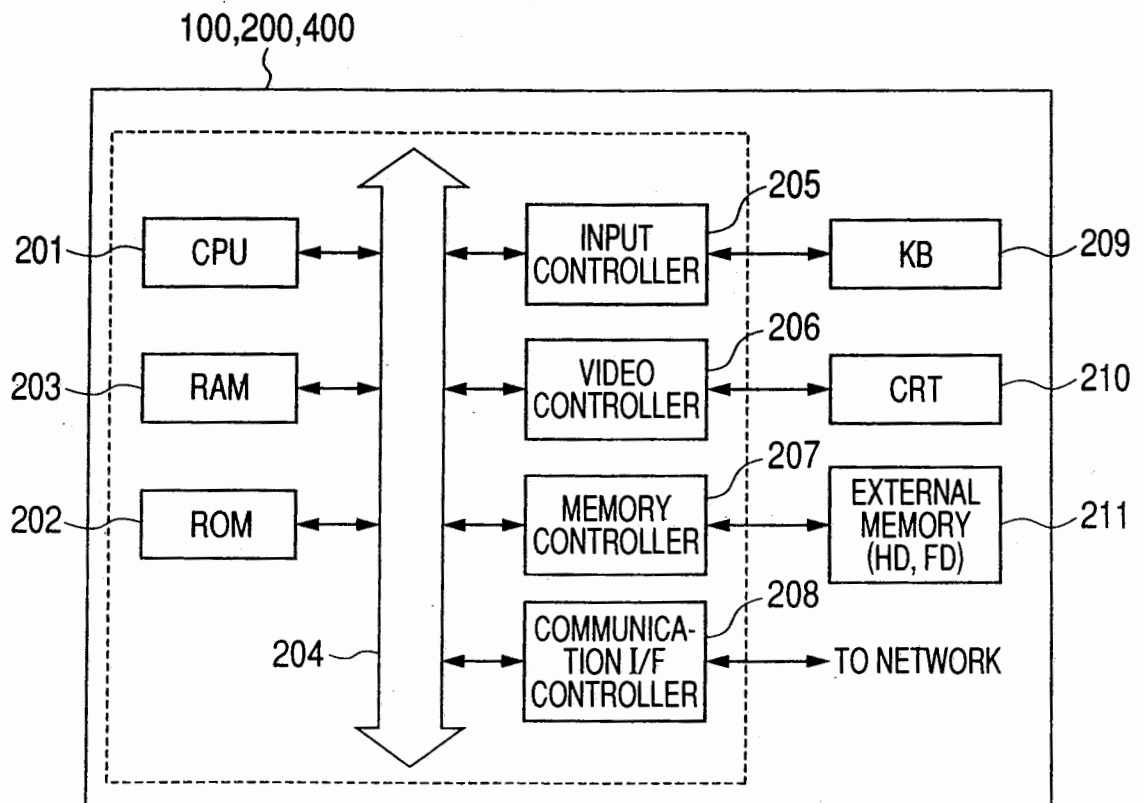
FIG. 1**FIG. 2**

FIG. 3

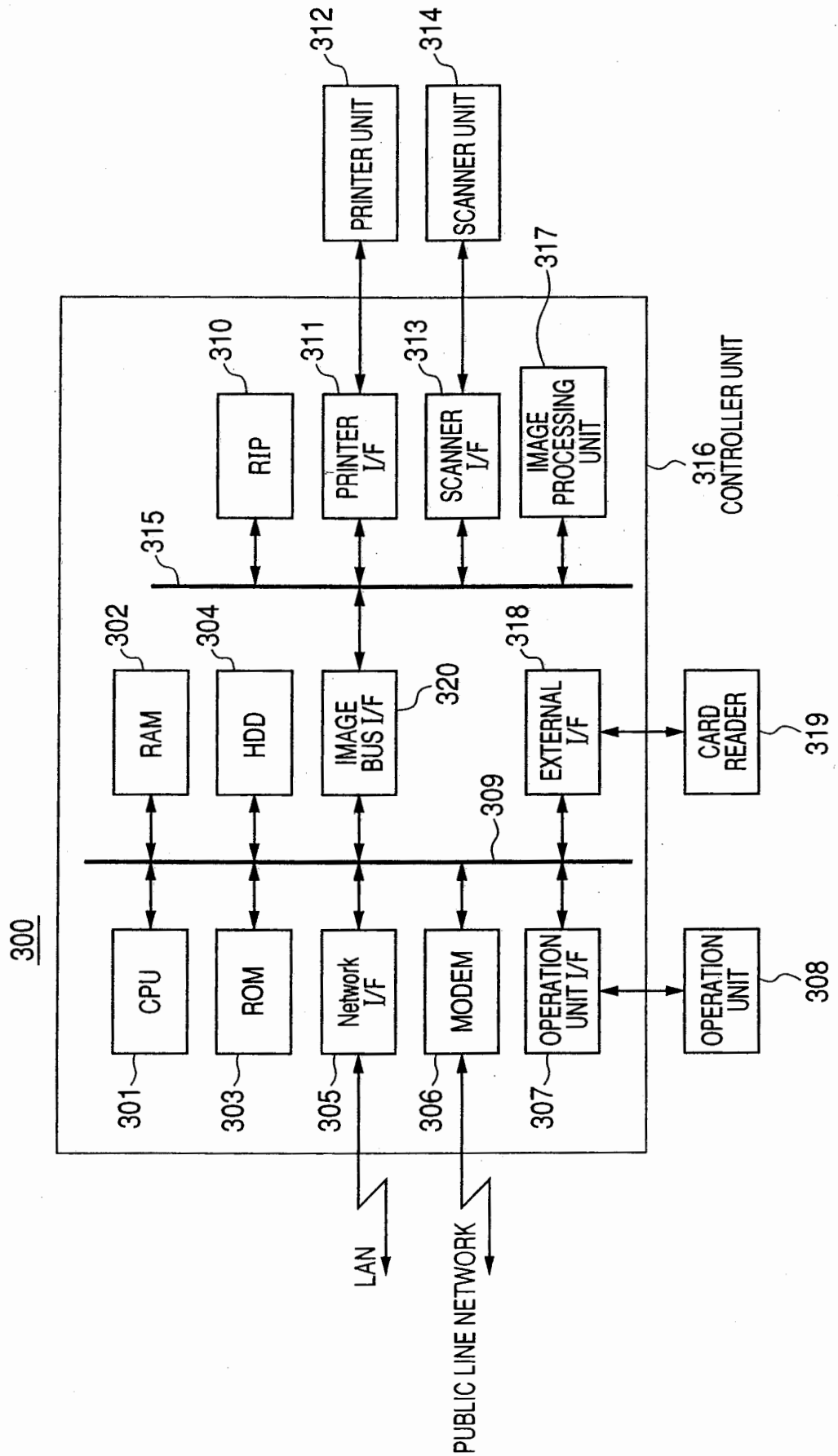


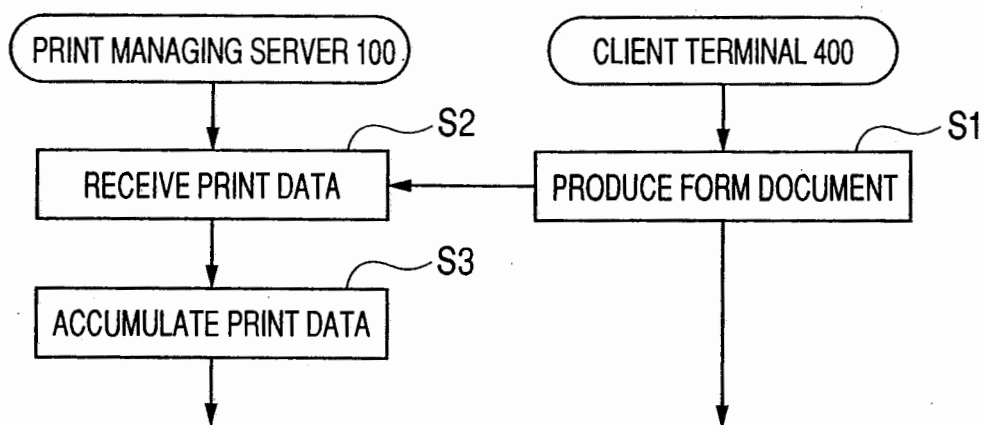
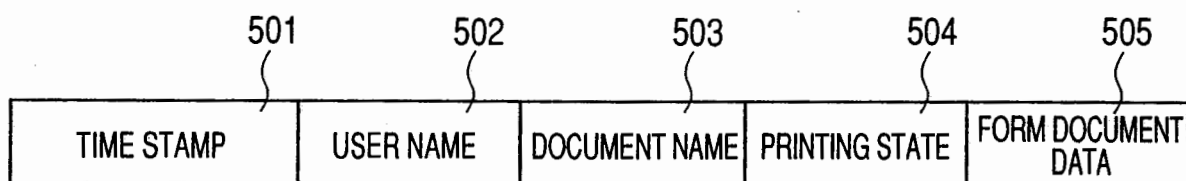
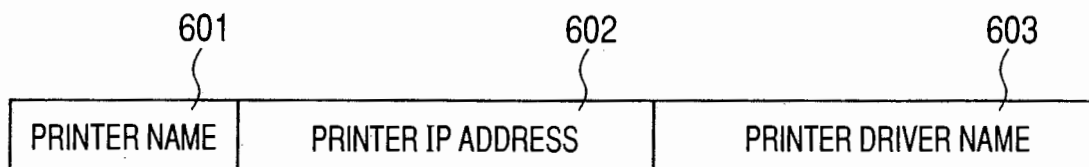
FIG. 4**FIG. 5****FIG. 6**

FIG. 7

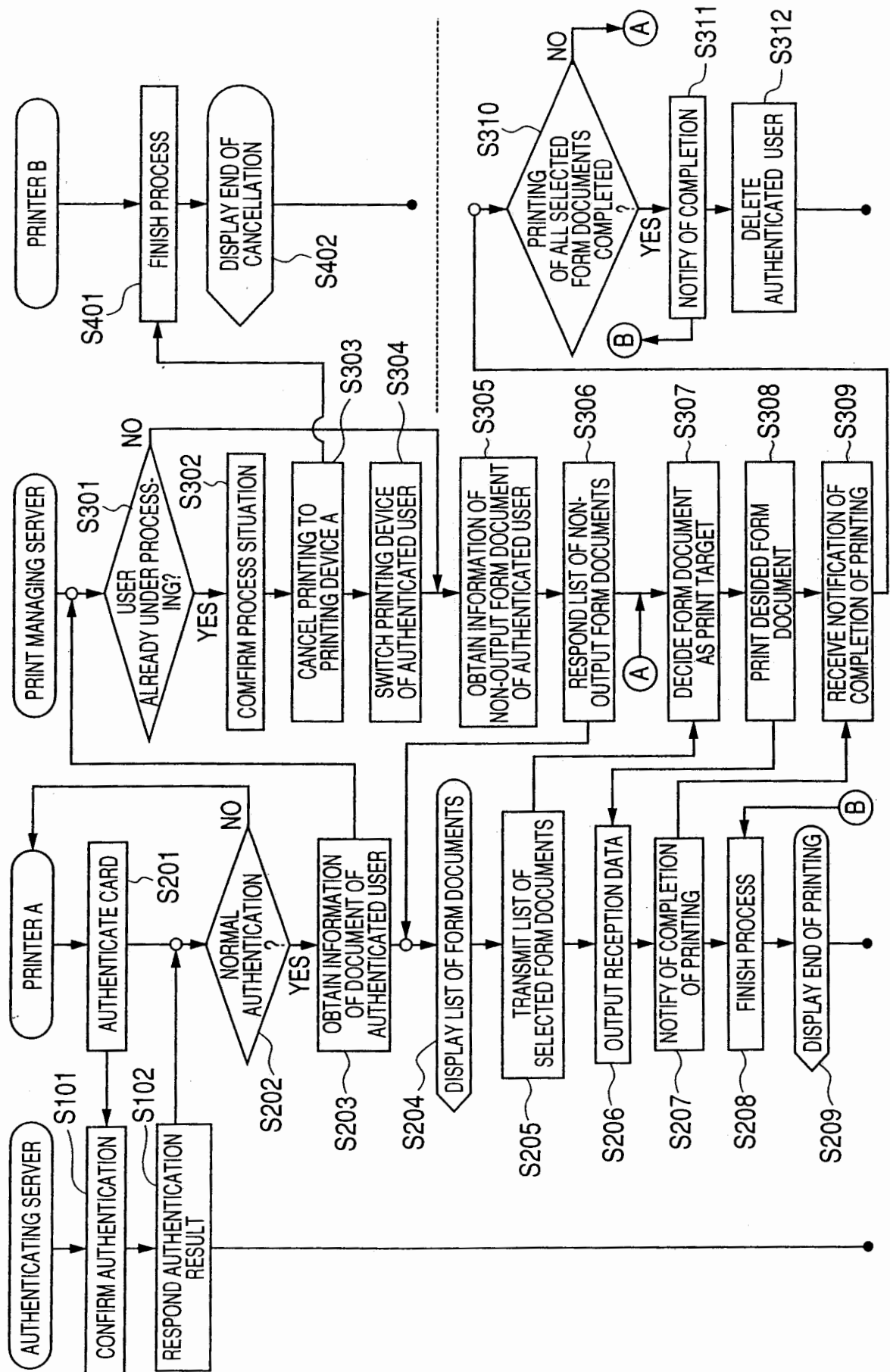


FIG. 8

CARD MANUFACTURING NUMBER	801
USER NAME	802
E-MAIL ADDRESS	803
DIVISION ID	804
DIVISION PASSWORD	805
ADMINISTRATOR'S AUTHORIZATION	806

FIG. 9

901	902	903	904
USER NAME	PRINTER NAME	IP ADDRESS	TIME STAMP OF SELECTED FORM DOCUMENT
			...

FIG. 10

The interface is a web application window with a title bar containing minimize, maximize, and close buttons. Below the title bar is a header section with a text input field labeled "Application" and a right-pointing arrow button. The main content area features a table with four columns: "Document", "Status", "Owner", and "Time Stamp". The table contains three rows: the first row shows "PROPOSAL", "NOT PRINTED", "USER A", and "2006/12/10/..."; the second row shows "PLAN", "NOT PRINTED", "USER A", and "2006/12/11/..."; the third row shows vertical ellipses in all four columns. To the right of the table are three vertically stacked buttons: an upward-pointing triangle, a button labeled "1/1", and a downward-pointing triangle. Below the table are two buttons labeled "Print" and "Refresh". To the right of these buttons is a group box containing three radio buttons: "All Jobs" (selected), "Not Printed", and "Error Jobs". A label "1001" points to the table area, and a label "1002" points to the "Print" button.

Document	Status	Owner	Time Stamp
PROPOSAL	NOT PRINTED	USER A	2006/12/10/...
PLAN	NOT PRINTED	USER A	2006/12/11/...
⋮	⋮	⋮	⋮

Buttons: Print, Refresh, All Jobs (selected), Not Printed, Error Jobs.

FIG. 11

PRINTER NAME	IP ADDRESS	PRESENCE/ABSENCE OF DISPLAY UNIT
PRINTER A	10. 120. 10. 1	PRESENCE OF DISPLAY UNIT
PRINTER B	10. 120. 10. 2	ABSENCE OF DISPLAY UNIT
PRINTER C	10. 120. 10. 3	PRESENCE OF DISPLAY UNIT

FIG. 12

DIRECTORY INFORMATION
1st DATA PROCESSING PROGRAM PROGRAM CODE GROUP CORRESPONDING TO STEPS IN FLOWCHART SHOWN IN FIG. 4
2nd DATA PROCESSING PROGRAM PROGRAM CODE GROUP CORRESPONDING TO STEPS IN FLOWCHART SHOWN IN FIG. 7