FIG.1

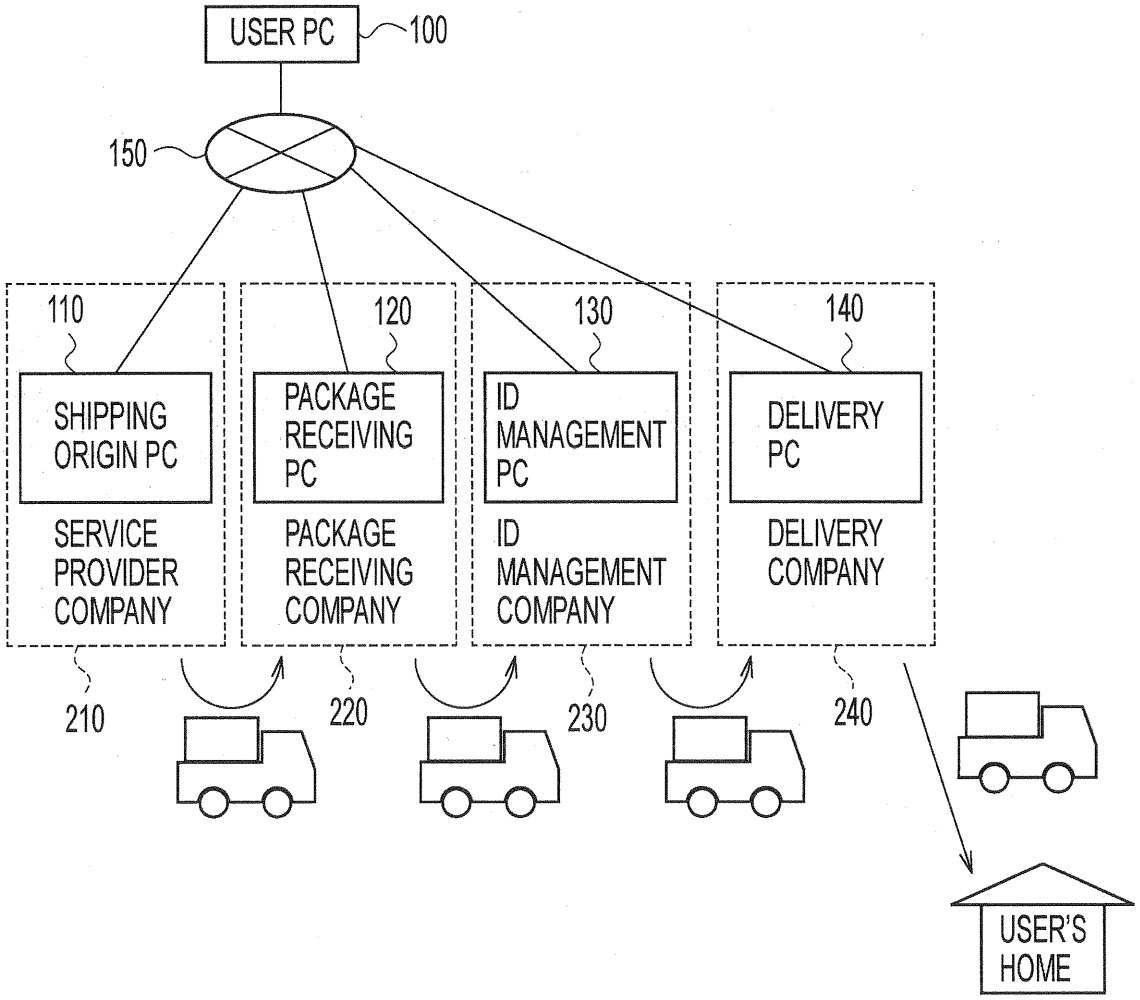

USER PC
100
150
110
120
130
140
SHIPPING ORIGIN PC
PACKAGE RECEIVING PC
ID MANAGEMENT PC
DELIVERY PC
SERVICE PROVIDER COMPANY
PACKAGE RECEIVING COMPANY
ID MANAGEMENT COMPANY
DELIVERY COMPANY
210
220
230
240
USER'S HOME

FIG.2

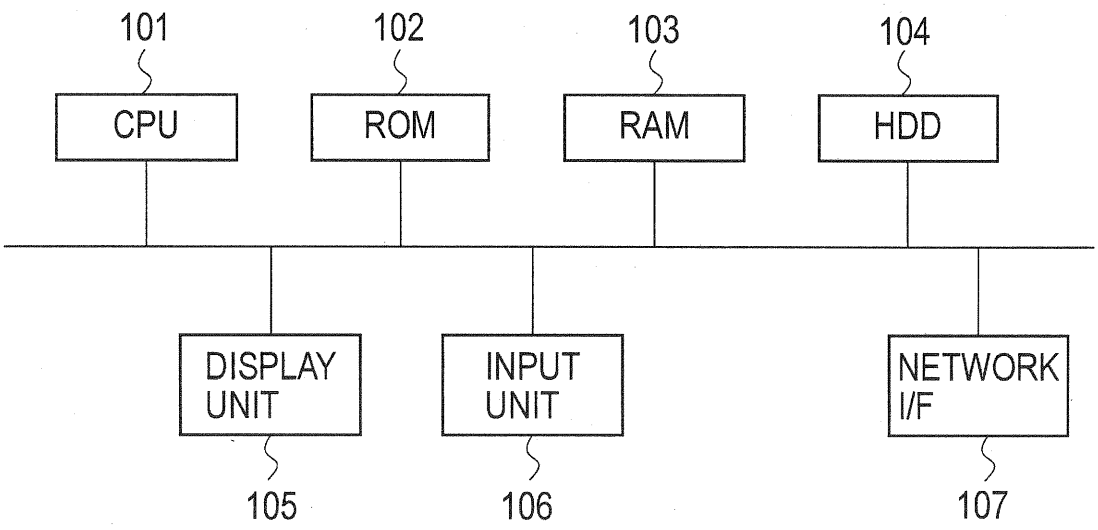

101
102
103
104
CPU
ROM
RAM
HDD
DISPLAY UNIT
INPUT UNIT
NETWORK I/F
105
106
107

FIG.3

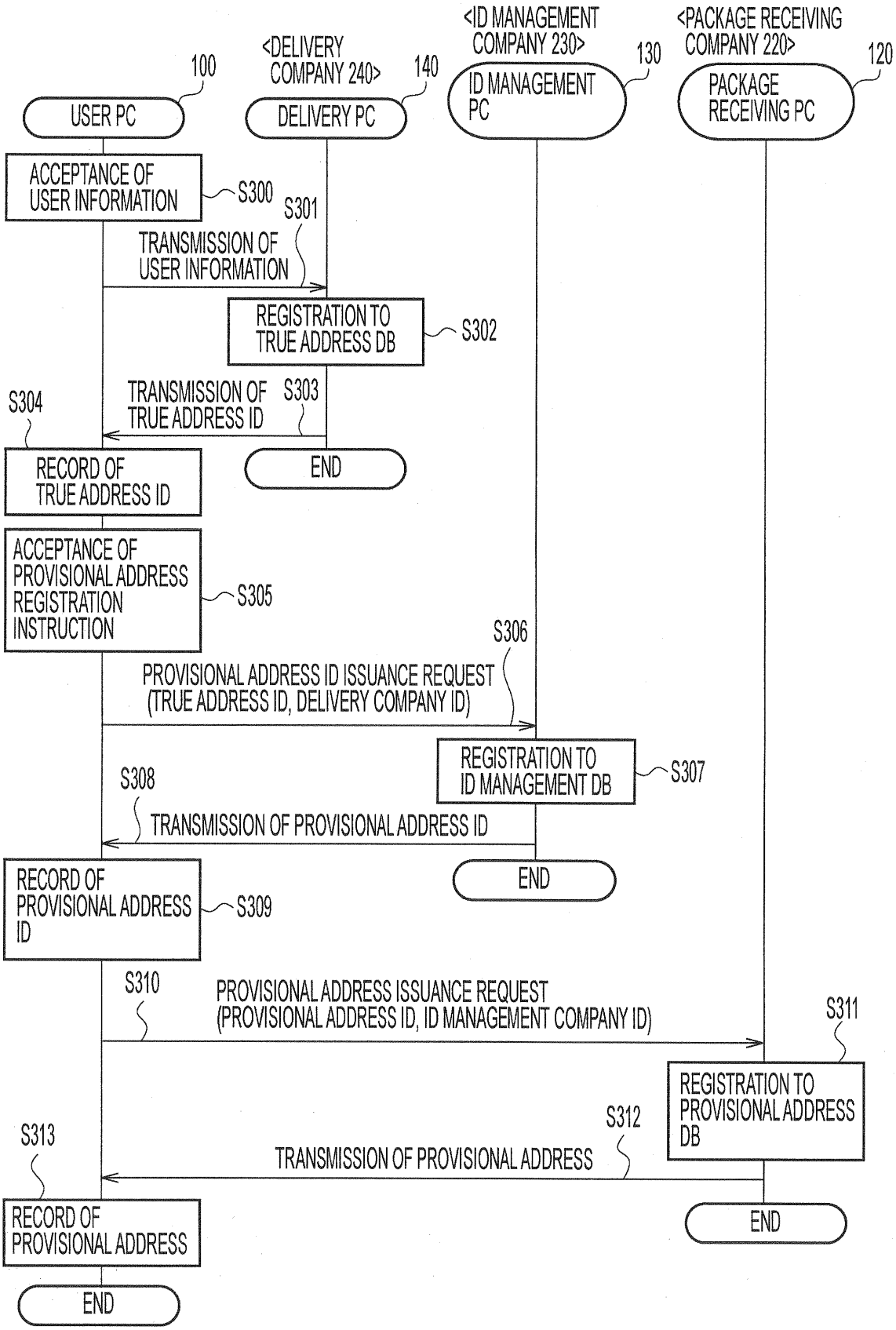

100
USER PC
<DELIVERY COMPANY 240>
140
DELIVERY PC
<ID MANAGEMENT COMPANY 230>
130
ID MANAGEMENT PC
<PACKAGE RECEIVING COMPANY 220>
120
PACKAGE RECEIVING PC
ACCEPTANCE OF USER INFORMATION
S300
S301
TRANSMISSION OF USER INFORMATION
REGISTRATION TO TRUE ADDRESS DB
S302
S304
TRANSMISSION OF TRUE ADDRESS ID
S303
END
RECORD OF TRUE ADDRESS ID
ACCEPTANCE OF PROVISIONAL ADDRESS REGISTRATION INSTRUCTION
S305
S306
PROVISIONAL ADDRESS ID ISSUANCE REQUEST (TRUE ADDRESS ID, DELIVERY COMPANY ID)
REGISTRATION TO ID MANAGEMENT DB
S307
S308
TRANSMISSION OF PROVISIONAL ADDRESS ID
END
RECORD OF PROVISIONAL ADDRESS ID
S309
S310
PROVISIONAL ADDRESS ISSUANCE REQUEST (PROVISIONAL ADDRESS ID, ID MANAGEMENT COMPANY ID)
S311
REGISTRATION TO PROVISIONAL ADDRESS DB
S312
S313
TRANSMISSION OF PROVISIONAL ADDRESS
RECORD OF PROVISIONAL ADDRESS
END
END

FIG.4

400

TRUE ADDRESS ID	USER INFORMATION		
	NAME	ADDRESS	TELEPHONE NUMBER
abc0001	○○○○	○−○ CHUO-KU, TOKYO	03-****-***1
abc0002	△△△△	□□101, △−△ CHIYODA-KU, TOKYO	03-****-***2
	△△△△	△−△101 CHIYODA-KU, TOKYO	03-****-***2
⋮	⋮	⋮	⋮

FIG.5

500

PROVISIONAL ADDRESS ID	TRUE ADDRESS ID	DELIVERY COMPANY ID
0001xyz	abc0001	A COMPANY
0002xyz	abc0001	A COMPANY
0003xyz	abc0002	A COMPANY
⋮	⋮	⋮

FIG.6

600

PROVISIONAL ADDRESS	PROVISIONAL ADDRESS ID	ID MANAGEMENT ID
△−△ CHUO-KU, TOKYO	0001xyz	B COMPANY
△−□ CHUO-KU, TOKYO	0002xyz	B COMPANY
○−△ CHUO-KU, TOKYO	0003xyz	B COMPANY
⋮	⋮	⋮

FIG.7

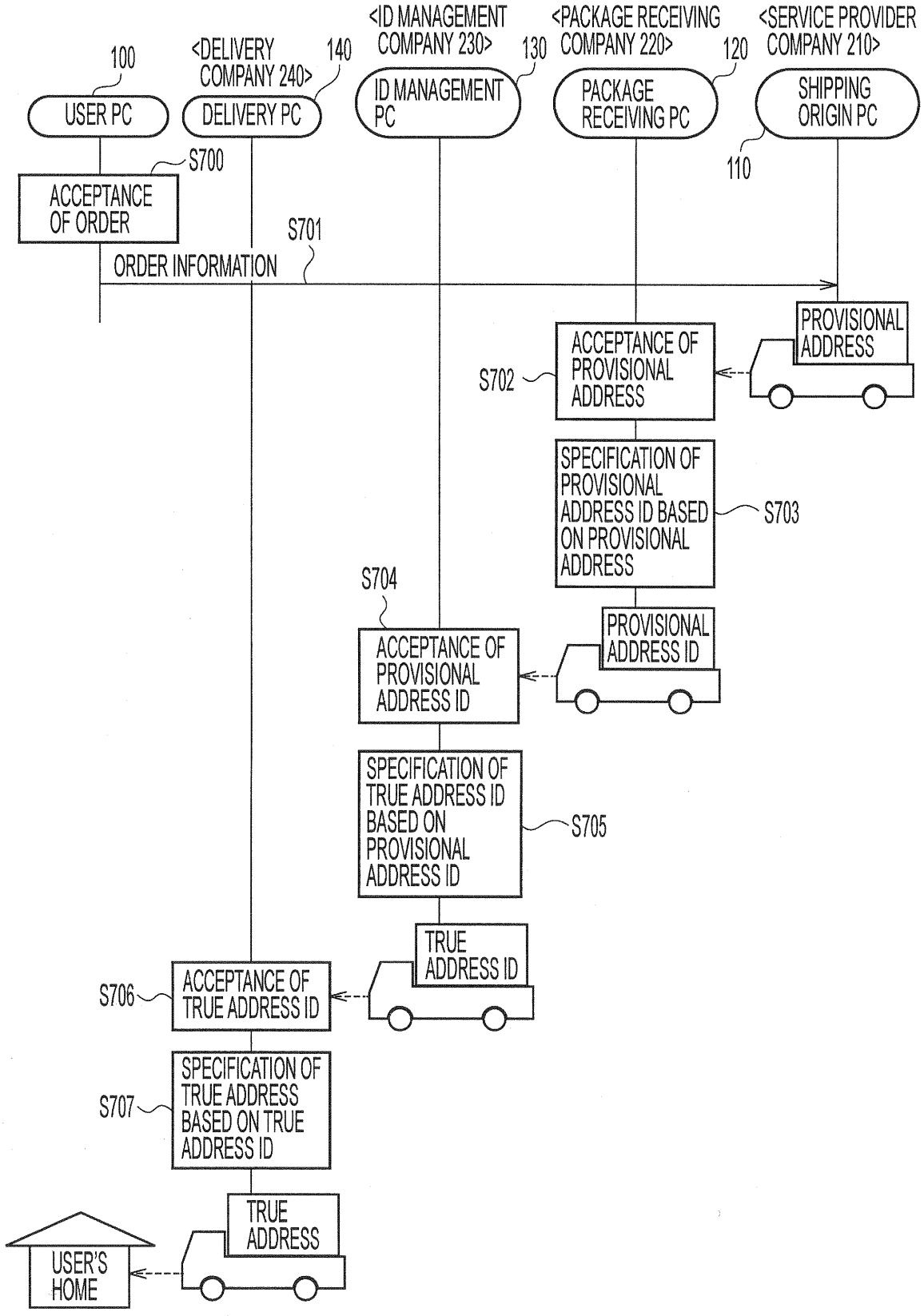

100
USER PC
<DELIVERY COMPANY 240>
140
DELIVERY PC
<ID MANAGEMENT COMPANY 230>
130
ID MANAGEMENT PC
<PACKAGE RECEIVING COMPANY 220>
120
PACKAGE RECEIVING PC
<SERVICE PROVIDER COMPANY 210>
SHIPPING ORIGIN PC
110
S700
ACCEPTANCE OF ORDER
S701
ORDER INFORMATION
PROVISIONAL ADDRESS
S702
ACCEPTANCE OF PROVISIONAL ADDRESS
SPECIFICATION OF PROVISIONAL ADDRESS ID BASED ON PROVISIONAL ADDRESS
S703
S704
PROVISIONAL ADDRESS ID
ACCEPTANCE OF PROVISIONAL ADDRESS ID
SPECIFICATION OF TRUE ADDRESS ID BASED ON PROVISIONAL ADDRESS ID
S705
TRUE ADDRESS ID
S706
ACCEPTANCE OF TRUE ADDRESS ID
S707
SPECIFICATION OF TRUE ADDRESS BASED ON TRUE ADDRESS ID
TRUE ADDRESS
USER'S HOME

FIG.8

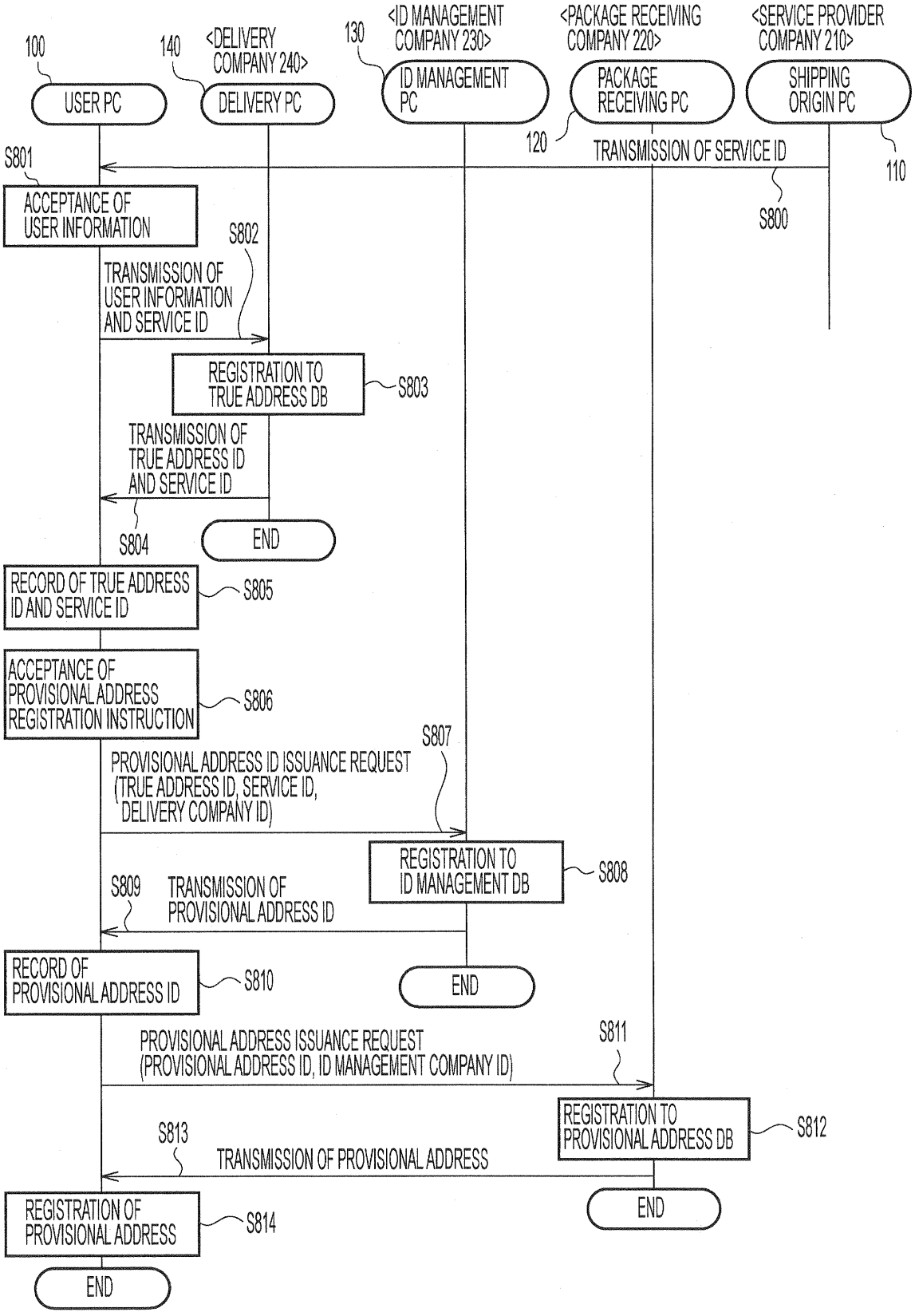

100
USER PC
140
<DELIVERY COMPANY 240>
DELIVERY PC
130
<ID MANAGEMENT COMPANY 230>
ID MANAGEMENT PC
<PACKAGE RECEIVING COMPANY 220>
PACKAGE RECEIVING PC
120
<SERVICE PROVIDER COMPANY 210>
SHIPPING ORIGIN PC
110
TRANSMISSION OF SERVICE ID
S800
S801
ACCEPTANCE OF USER INFORMATION
S802
TRANSMISSION OF USER INFORMATION AND SERVICE ID
REGISTRATION TO TRUE ADDRESS DB
S803
TRANSMISSION OF TRUE ADDRESS ID AND SERVICE ID
S804
END
RECORD OF TRUE ADDRESS ID AND SERVICE ID
S805
ACCEPTANCE OF PROVISIONAL ADDRESS REGISTRATION INSTRUCTION
S806
S807
PROVISIONAL ADDRESS ID ISSUANCE REQUEST (TRUE ADDRESS ID, SERVICE ID, DELIVERY COMPANY ID)
REGISTRATION TO ID MANAGEMENT DB
S808
S809
TRANSMISSION OF PROVISIONAL ADDRESS ID
RECORD OF PROVISIONAL ADDRESS ID
S810
END
S811
PROVISIONAL ADDRESS ISSUANCE REQUEST (PROVISIONAL ADDRESS ID, ID MANAGEMENT COMPANY ID)
REGISTRATION TO PROVISIONAL ADDRESS DB
S812
S813
TRANSMISSION OF PROVISIONAL ADDRESS
END
REGISTRATION OF PROVISIONAL ADDRESS
S814
END

FIG.9

900

PROVISIONAL ADDRESS ID	TRUE ADDRESS ID	SERVICE ID	DELIVERY COMPANY ID
0001xyz	abc0001	stu0001	A COMPANY
0002xyz	abc0001	stu0002	A COMPANY
0003xyz	abc0002	stu0001	A COMPANY
⋮	⋮	⋮	⋮