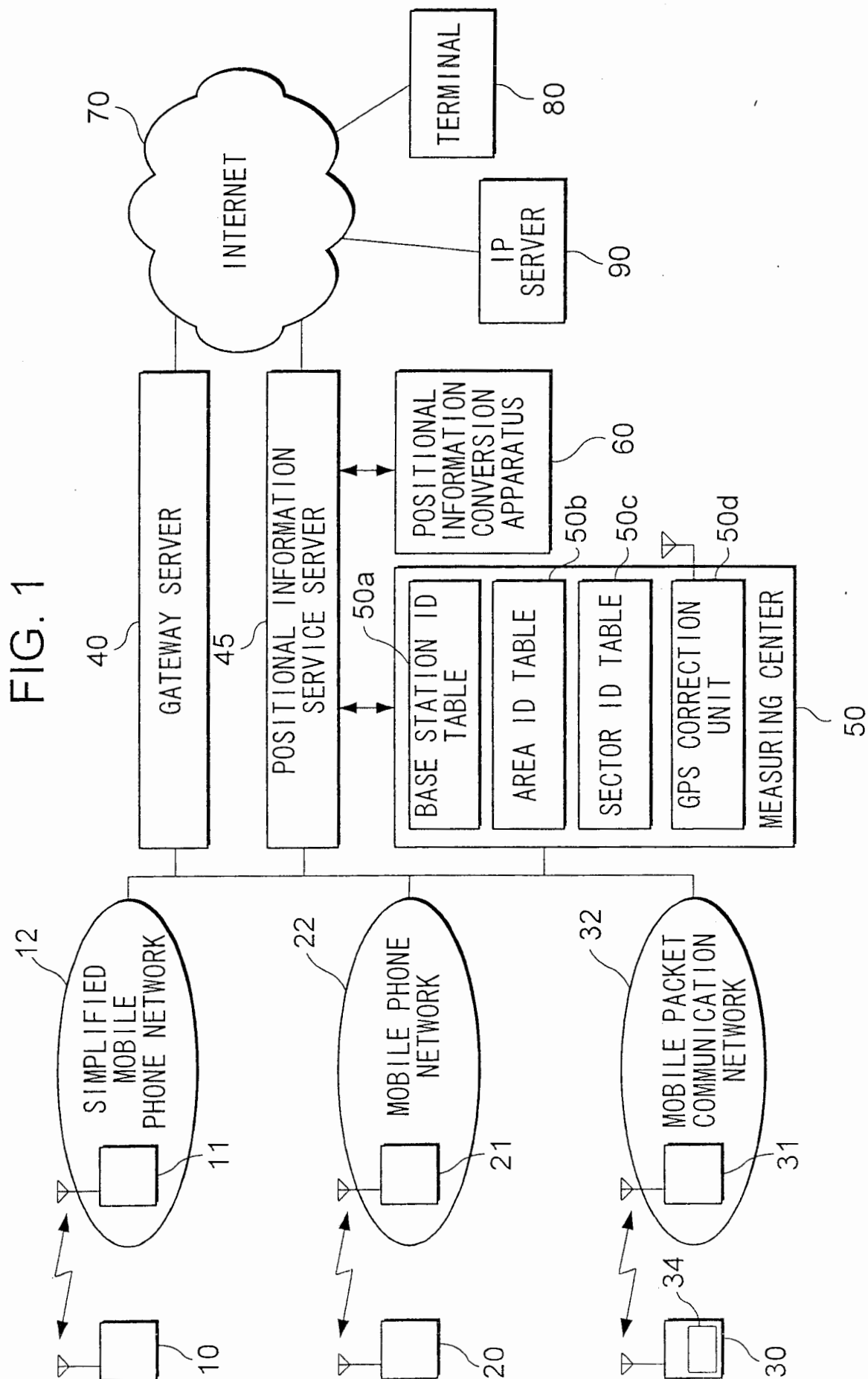


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FIG. 2

50a

TELEPHONE NUMBER	BASE STATION ID	ACQUISITION DATE AND TIME INFORMATION
0901-111-1111	BS00001	09081513
0901-111-1112	BS00011	09081458
0901-111-1113	BS00050	09081041
...	...	...
...	...	...
...	...	...

FIG. 3

50b

TELEPHONE NUMBER	AREA ID	ACQUISITION DATE AND TIME INFORMATION
0902-222-1111	AR10001	09081216
0902-222-1112	AR10011	09081048
0902-222-1113	AR20050	09081223
...	...	...
...	...	...
...	...	...

FIG. 4

50c

TELEPHONE NUMBER	SECTOR ID	ACQUISITION DATE AND TIME INFORMATION
0903-333-1111	ST70007	09081628
0903-333-1112	ST60041	09081517
0903-333-1113	ST40056	09081248
0903-333-1114	—	09081423
...	...	...
...	...	...

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FIG. 5

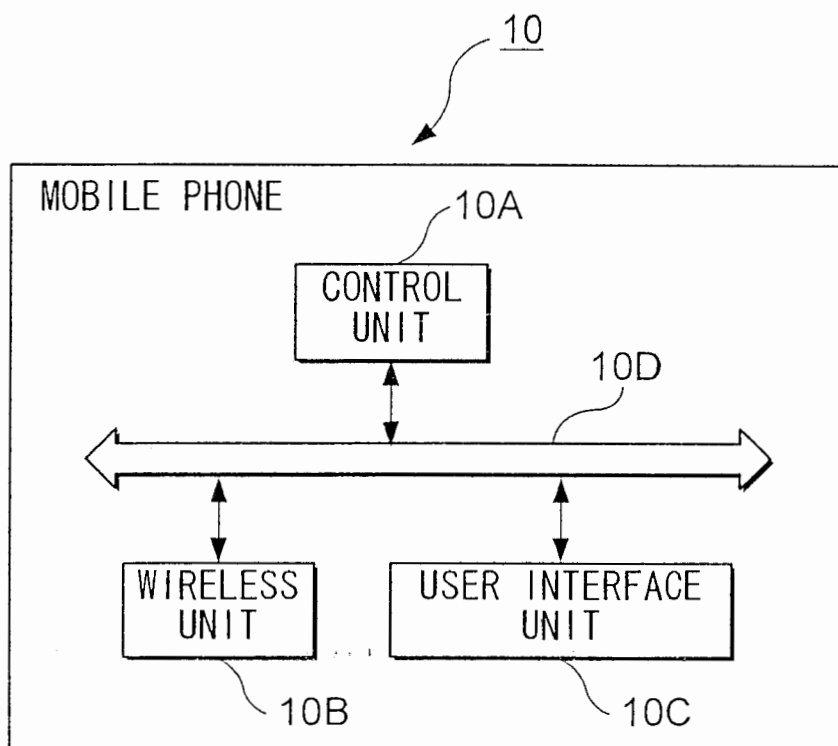
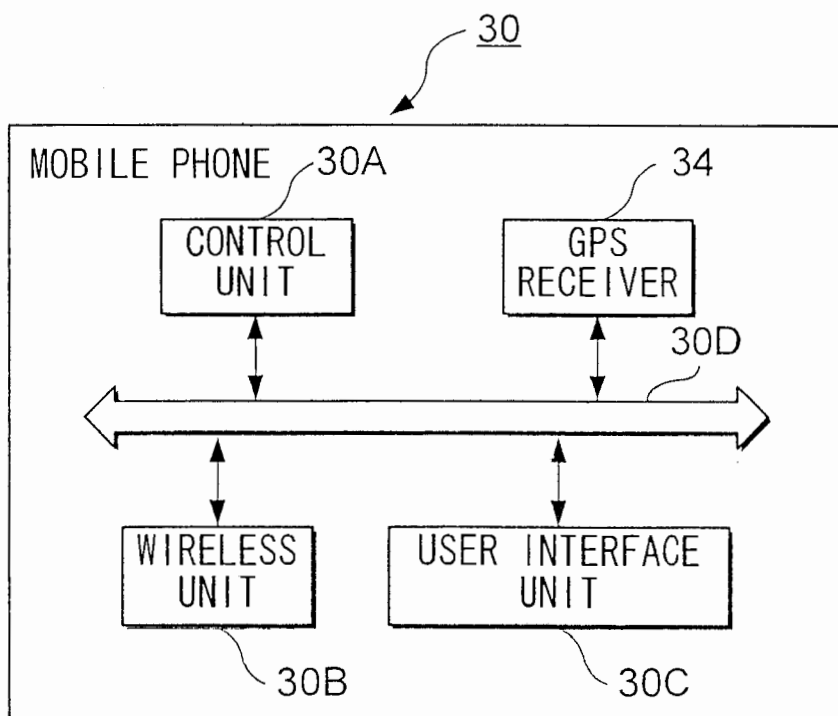


FIG. 6



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FIG. 7

SERVICE TERMINAL, MEASURING CENTER 50,
POSITIONAL INFORMATION CONVERSION APPARATUS 60

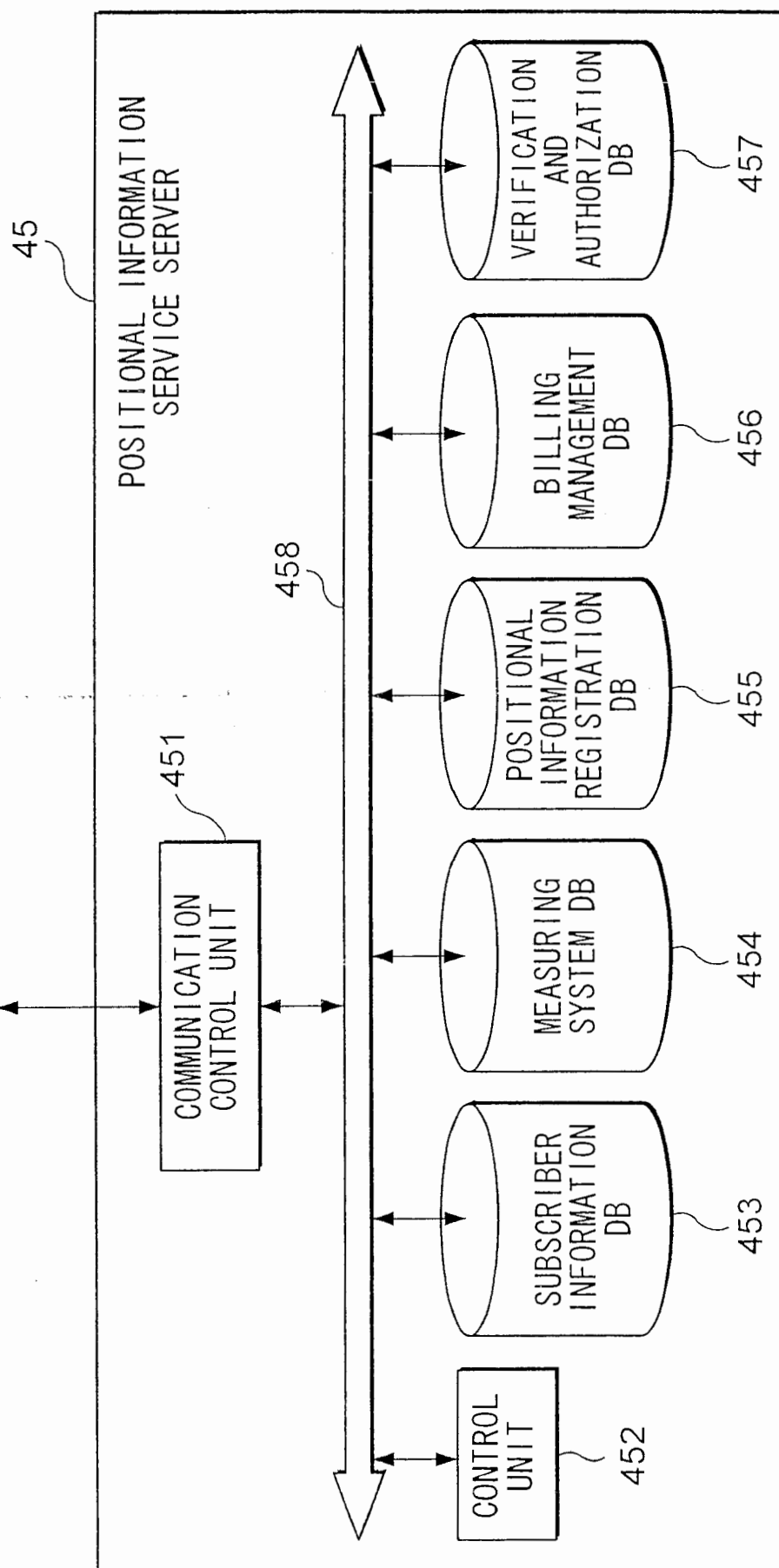


FIG. 8

453

SUBSCRIBER ID	MOBILE UNIT, TERMINAL, IP SERVER		
	TELEPHONE NUMBER	E-MAIL ADDRESS	IP ADDRESS (IPv4 OR IPv6)
PS07469510	0901-111-1111	—	x x x x x x x
PS01867909	0901-111-1112	○○@x x x . co. jp	△△△△△△△
PS06475881	0901-111-1113	□□□@○○. co. jp	—
...	...	...	...
...	...	...	...

FIG. 9

454

SUBSCRIBER ID	BASE STATION ID SYSTEM	AREA ID SYSTEM	SECTOR ID SYSTEM	GPS SYSTEM		
				A SYSTEM	B SYSTEM	C SYSTEM
PS07469510	1	0	0	1	0	0
PS01867909	0	0	1	0	1	1
PS06475881	1	1	0	0	0	0
...	...	...	...	...	...	...
...	...	...	...	...	...	...

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FIG. 10

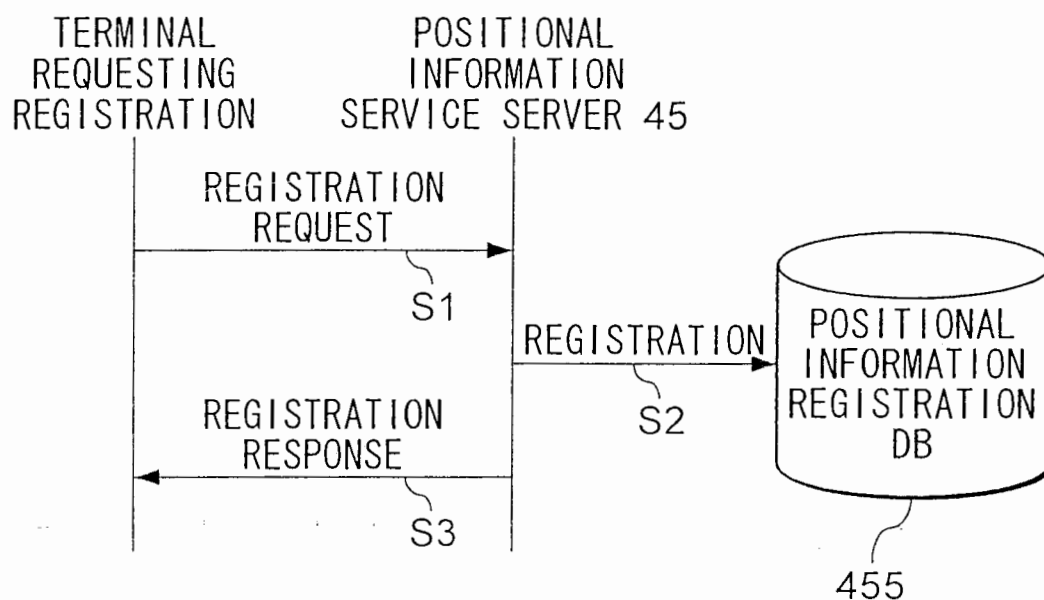
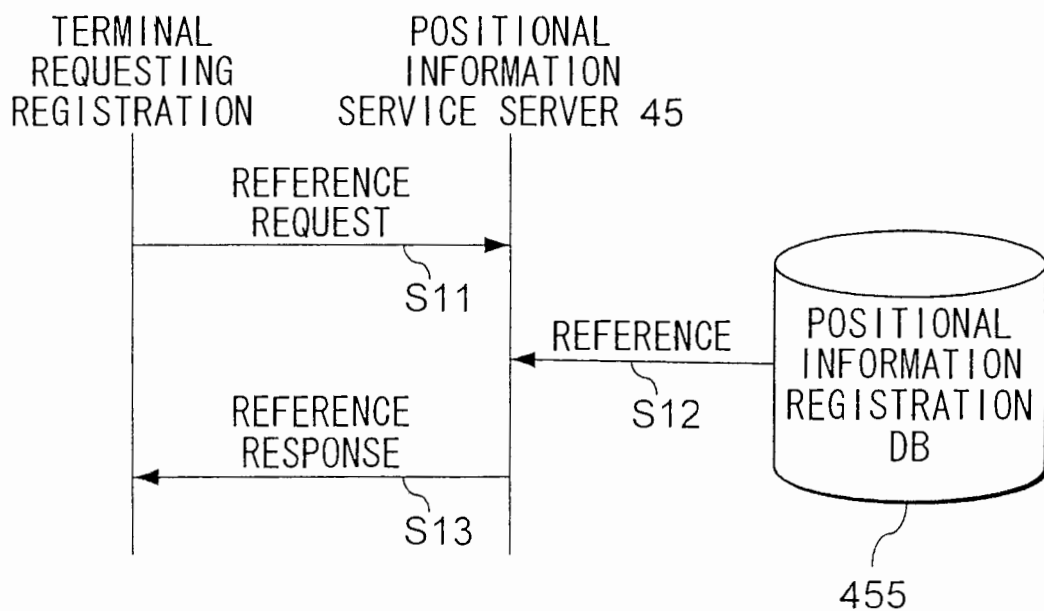


FIG. 11



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FIG. 12

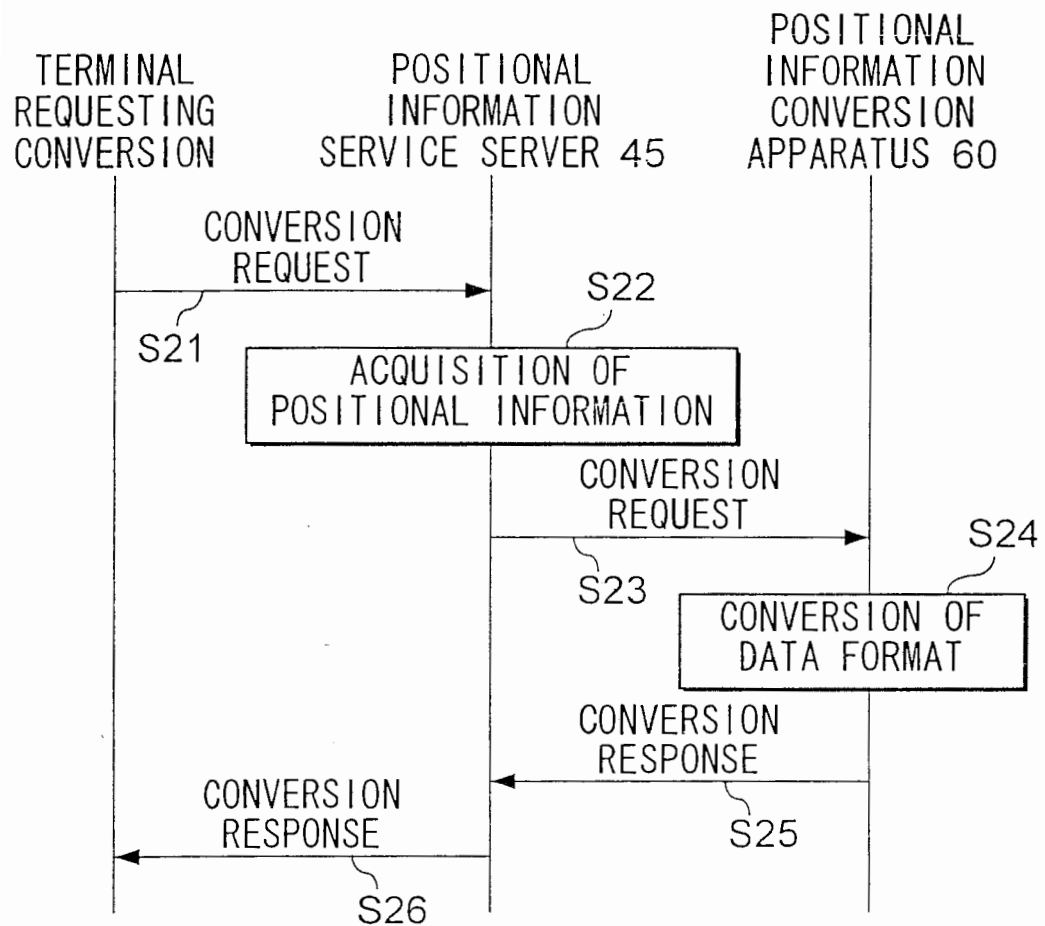
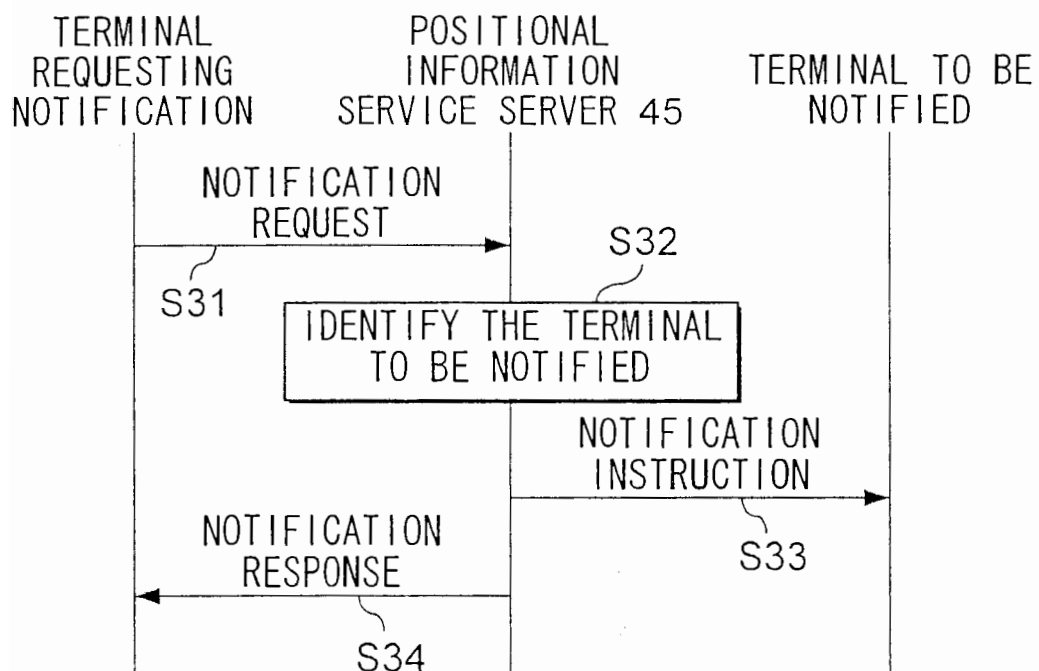
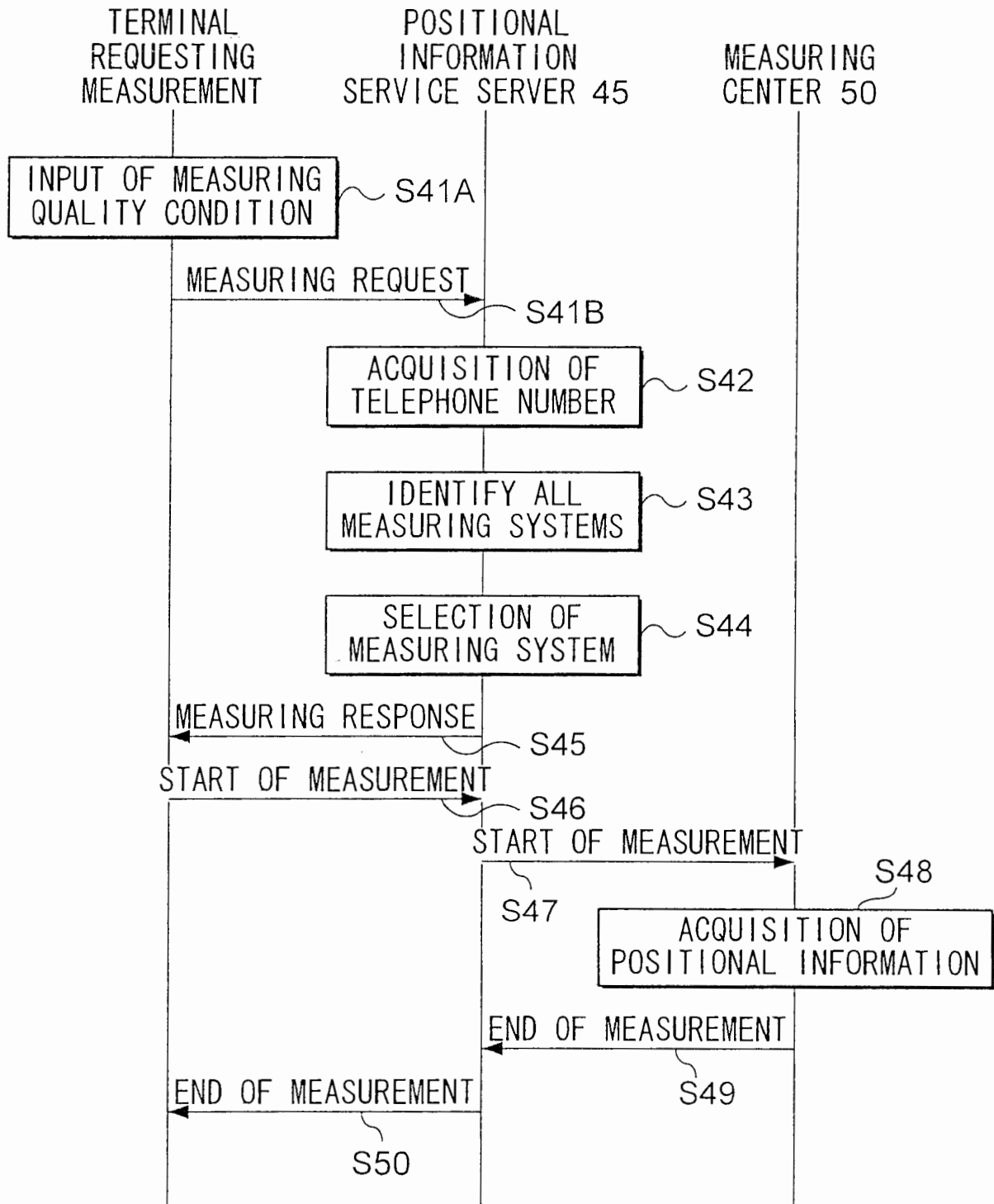


FIG. 13



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FIG. 14



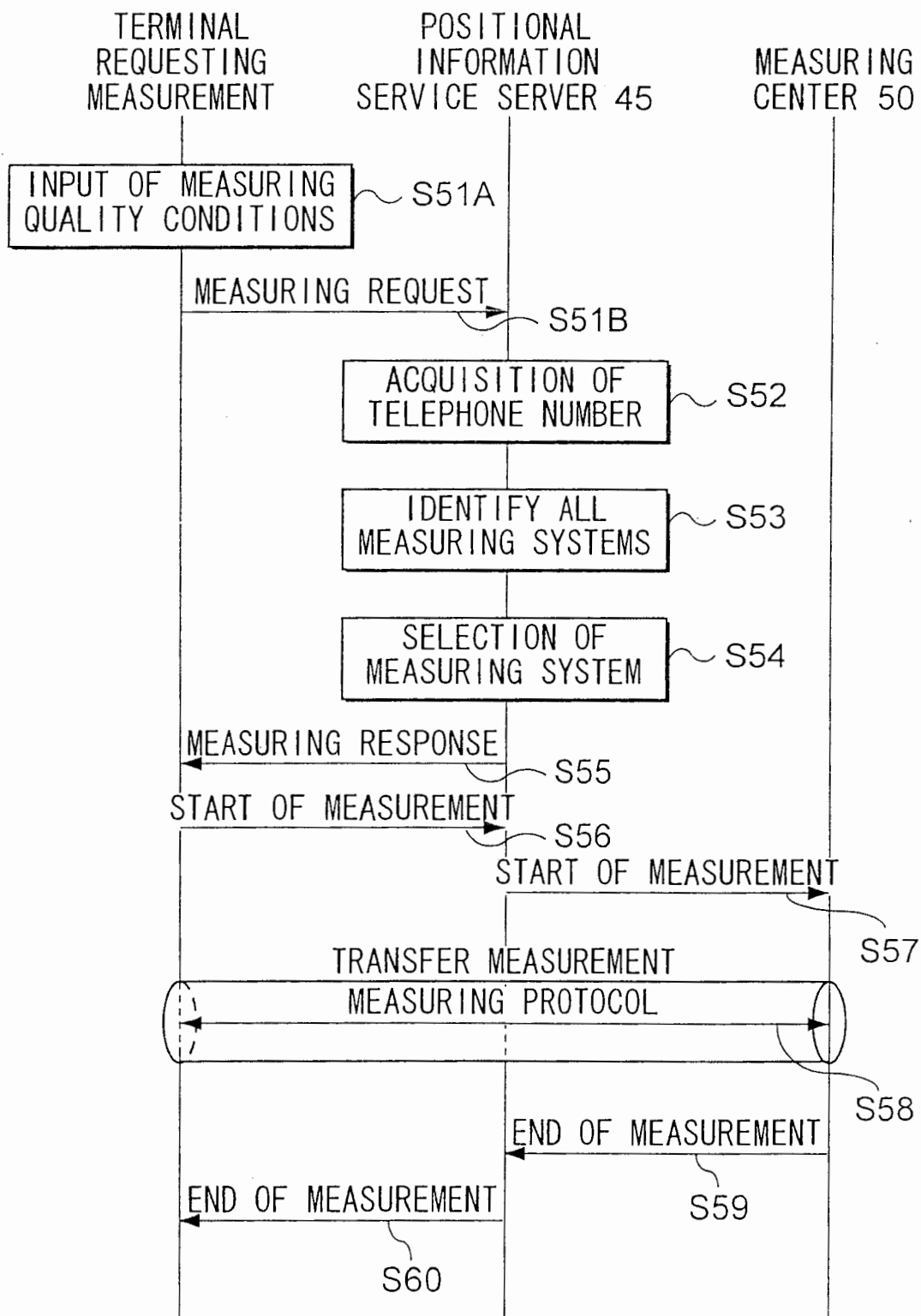
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FIG. 15

INPUT MEASURING QUALITY CONDITIONS	
• MEASURING TIME	: ☐ NO DESIGNATION (LATEST ONE ACQUIRED BY MEASURING CENTER) ☒ WITHIN 30 MINUTES OR WITHIN ___ HOURS ☐ CURRENT
• MEASURING PRECISION	: ☒ HIGH PRECISION ☐ MEDIUM PRECISION ☐ LOW PRECISION
• RATE	: ☒ NO DESIGNATION (HIGH OK) ☐ AS LOW AS POSSIBLE
• ALLOWABLE WAITING TIME	: ☒ NO DESIGNATION ☐ WITHIN ___ MINUTES
• PRIORITY ORDER	: MEASURING TIME # <u>2</u> MEASURING PRECISION # <u>1</u> RATE # <u>3</u> ALLOWABLE WAITING TIME # <u>4</u>

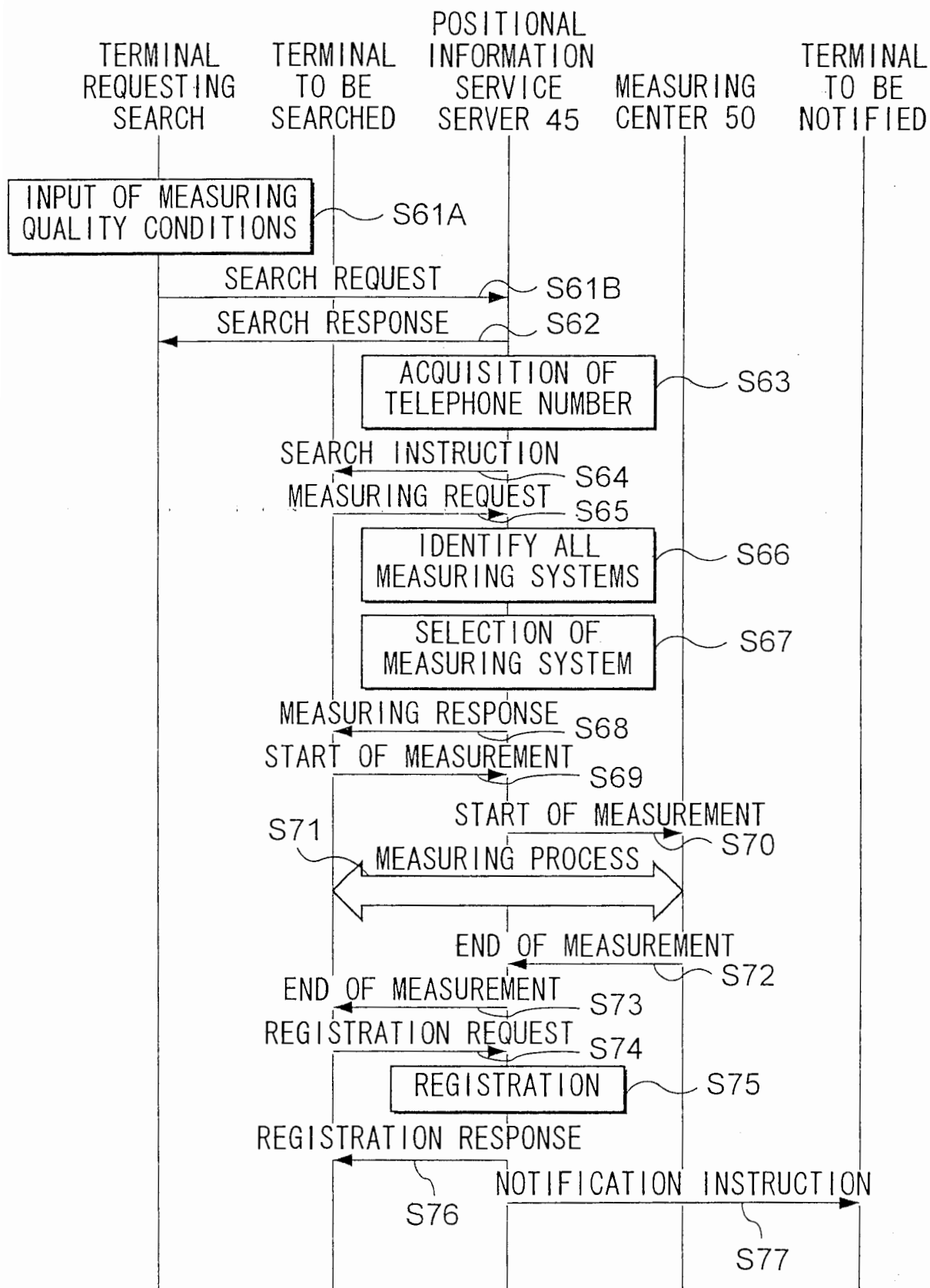
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FIG. 16



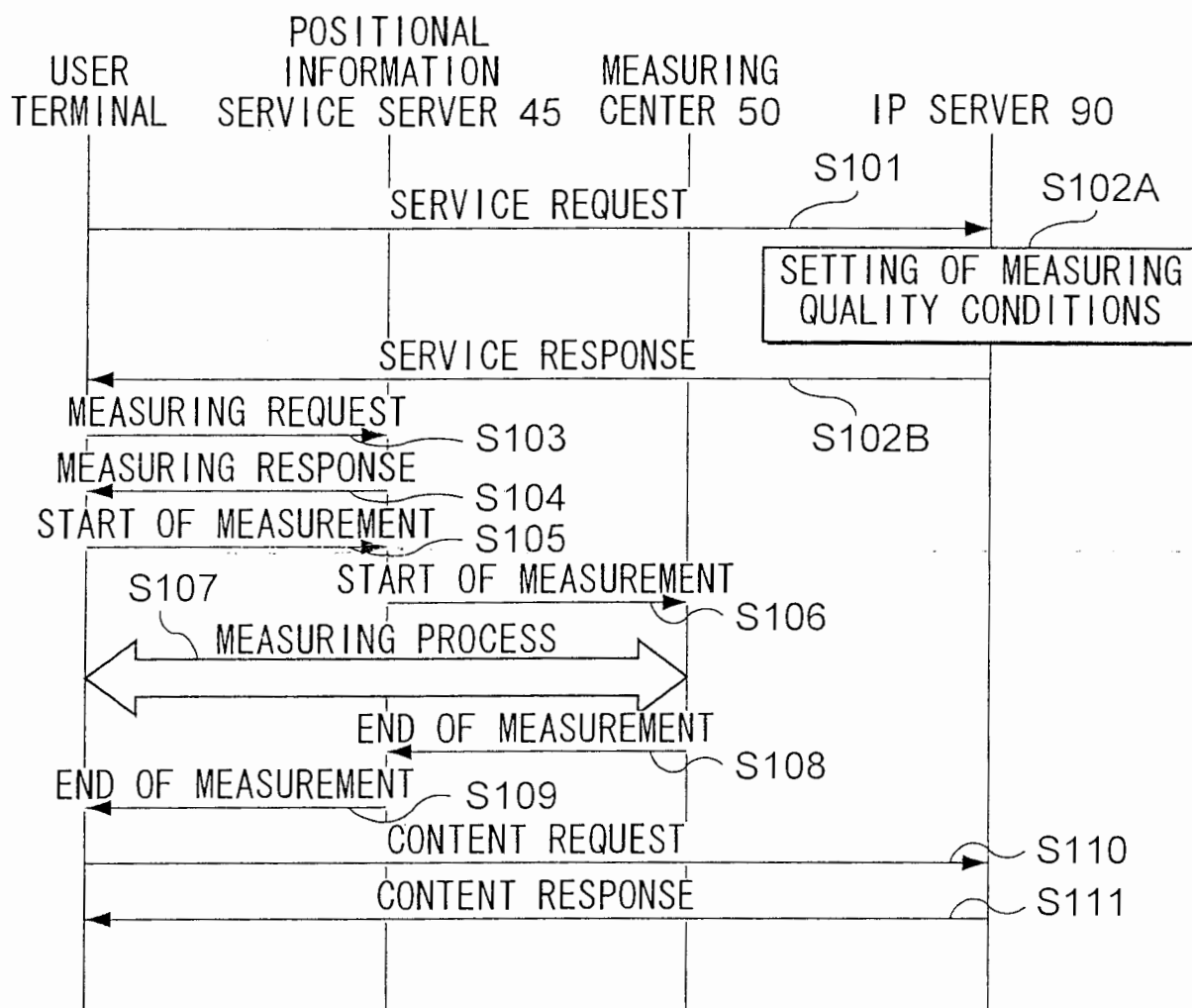
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FIG. 17



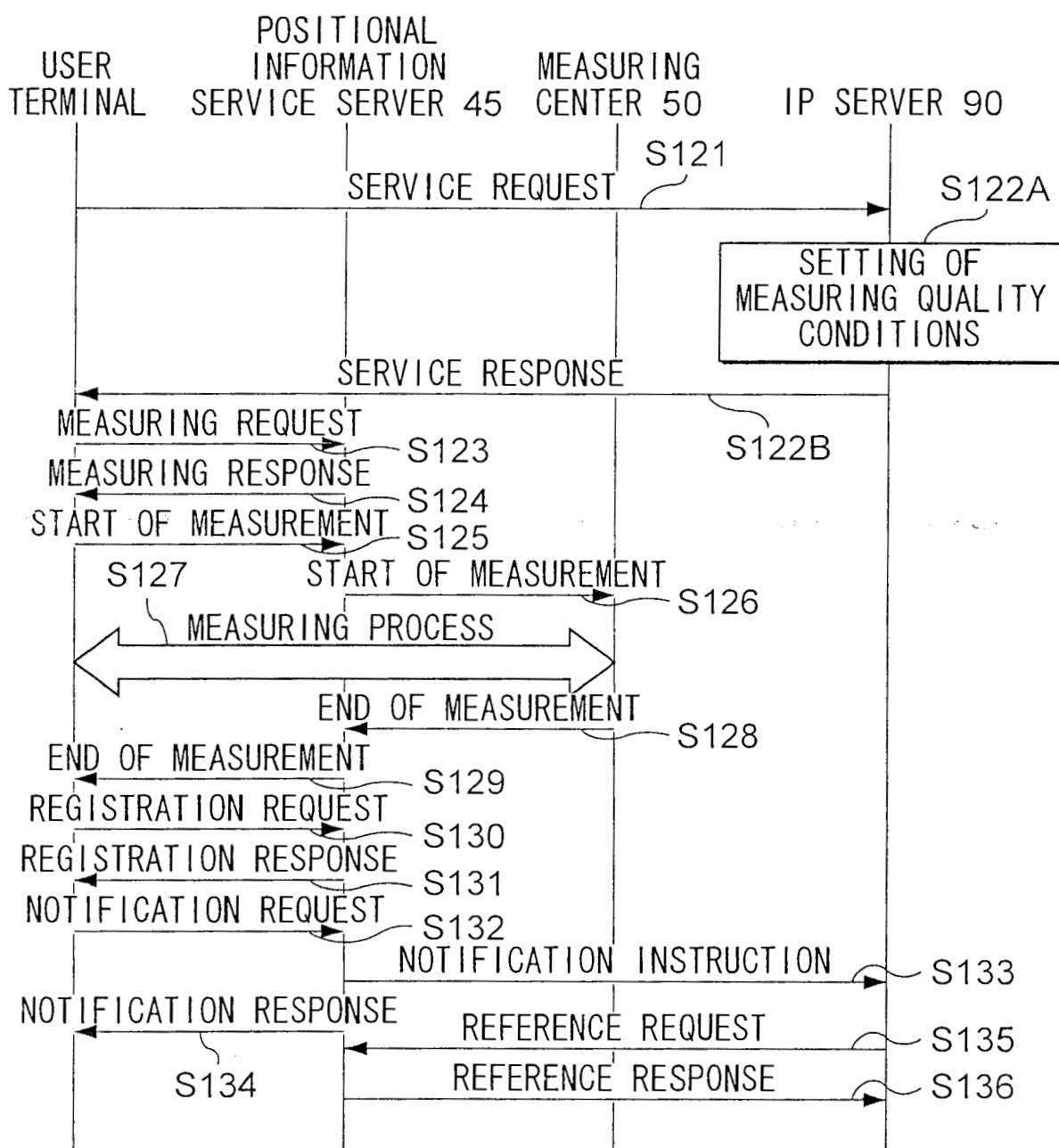
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FIG. 18



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FIG. 19



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FIG. 20

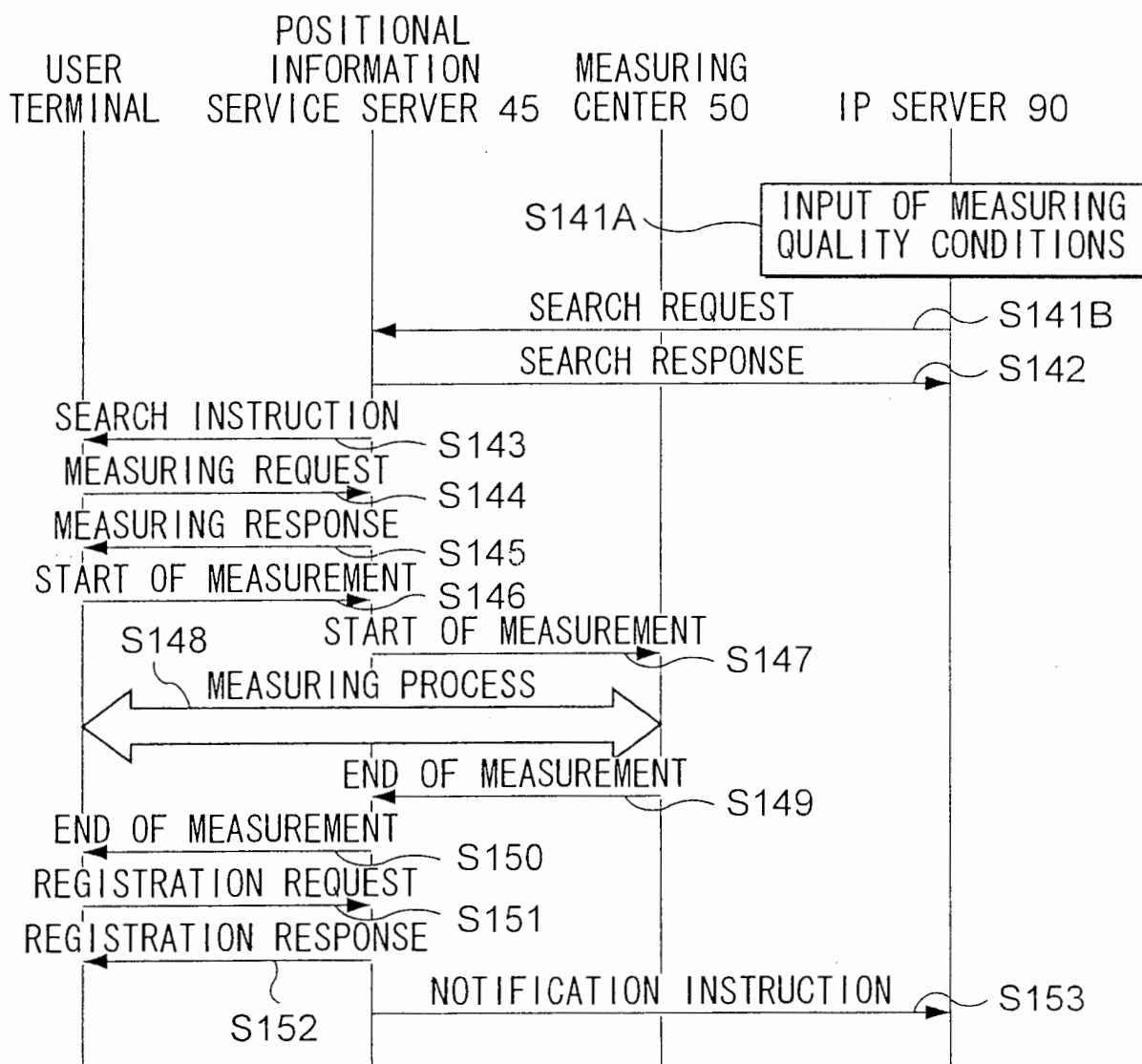
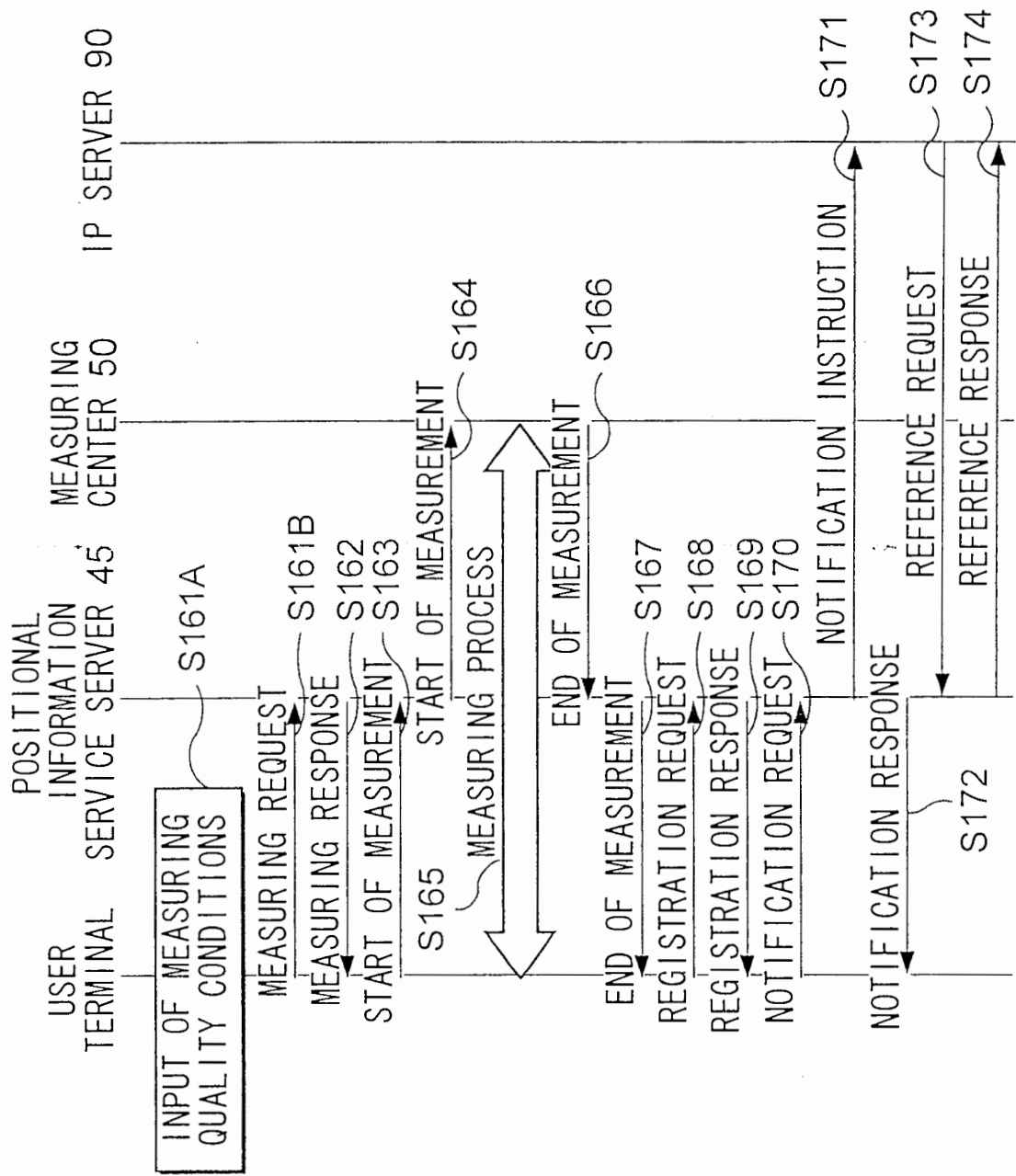


FIG. 21



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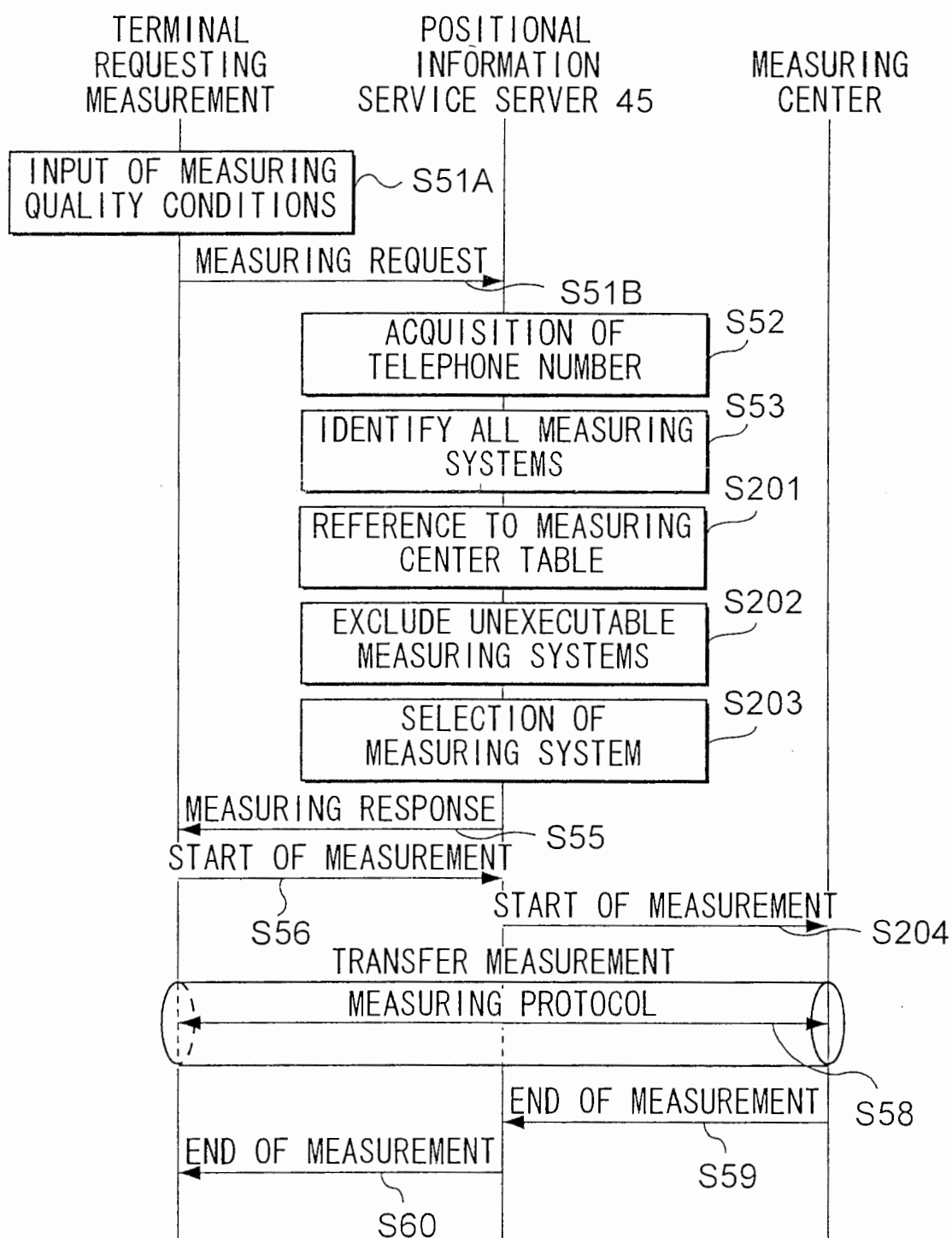
FIG. 22

500

MEASURING CENTER ID	OPERATION FLAG
LC001	1
LC002	0
LC003	1
...	...
...	...

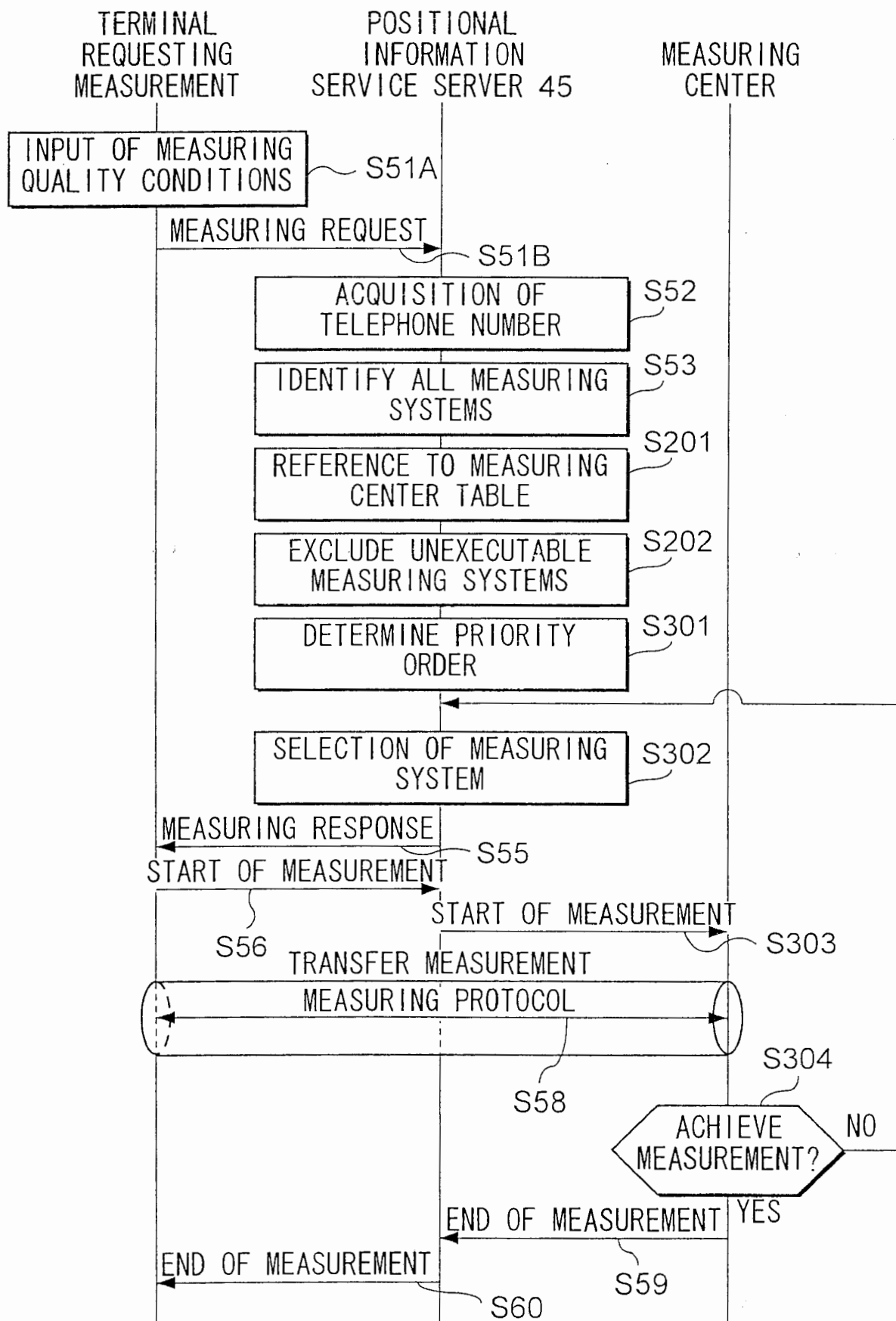
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FIG. 23



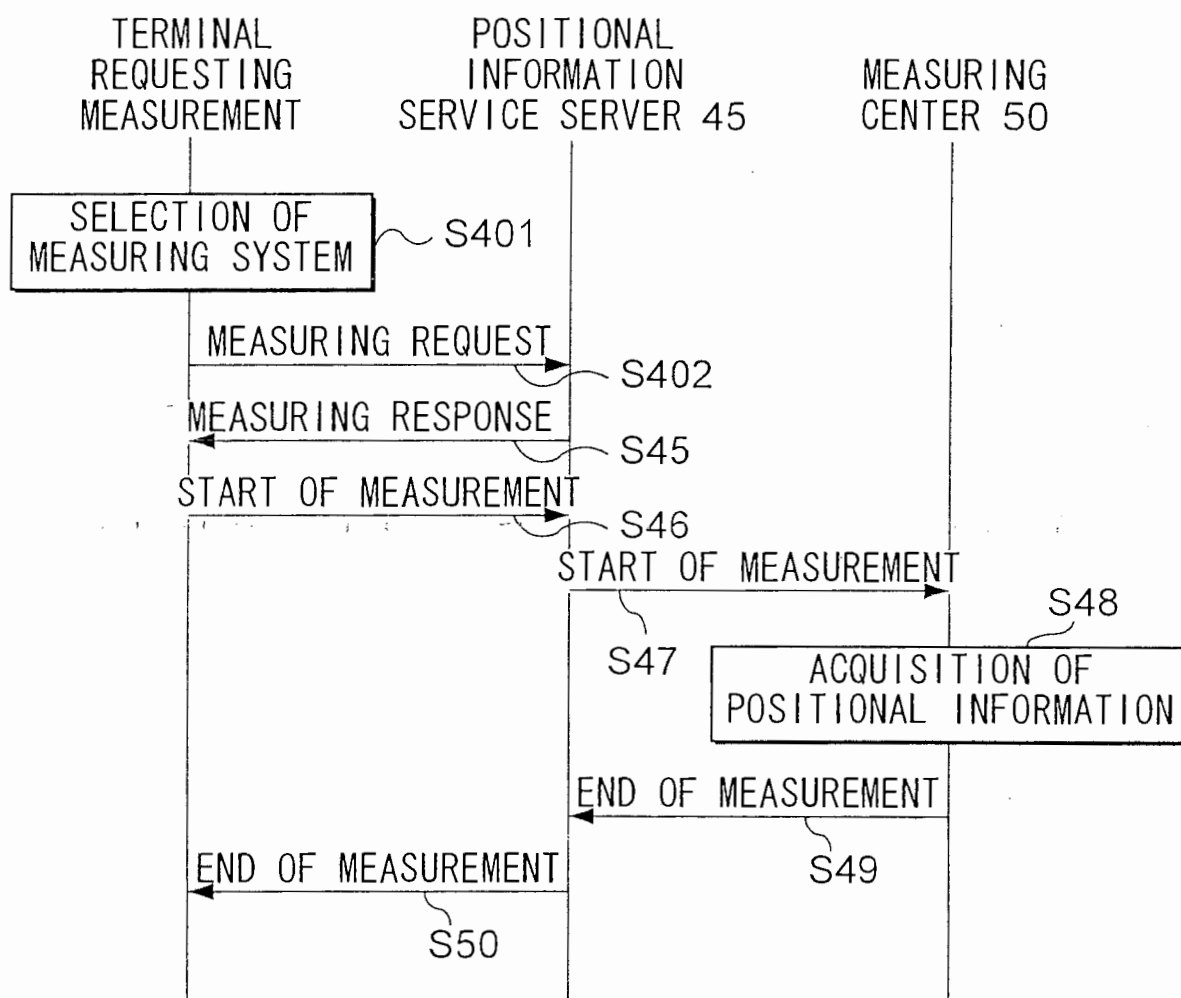
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FIG. 24



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FIG. 25



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FIG. 26

SELECTION OF
MEASURING SYSTEM

☐ BASE STATION ID SYSTEM

☒ A SYSTEM (GPS)

☐ C SYSTEM (GPS)

FIG. 27

SETTING OF
PRIORITY ORDER

BASE STATION ID SYSTEM #3

A SYSTEM (GPS) #1

C SYSTEM (GPS) #2

FIG. 28

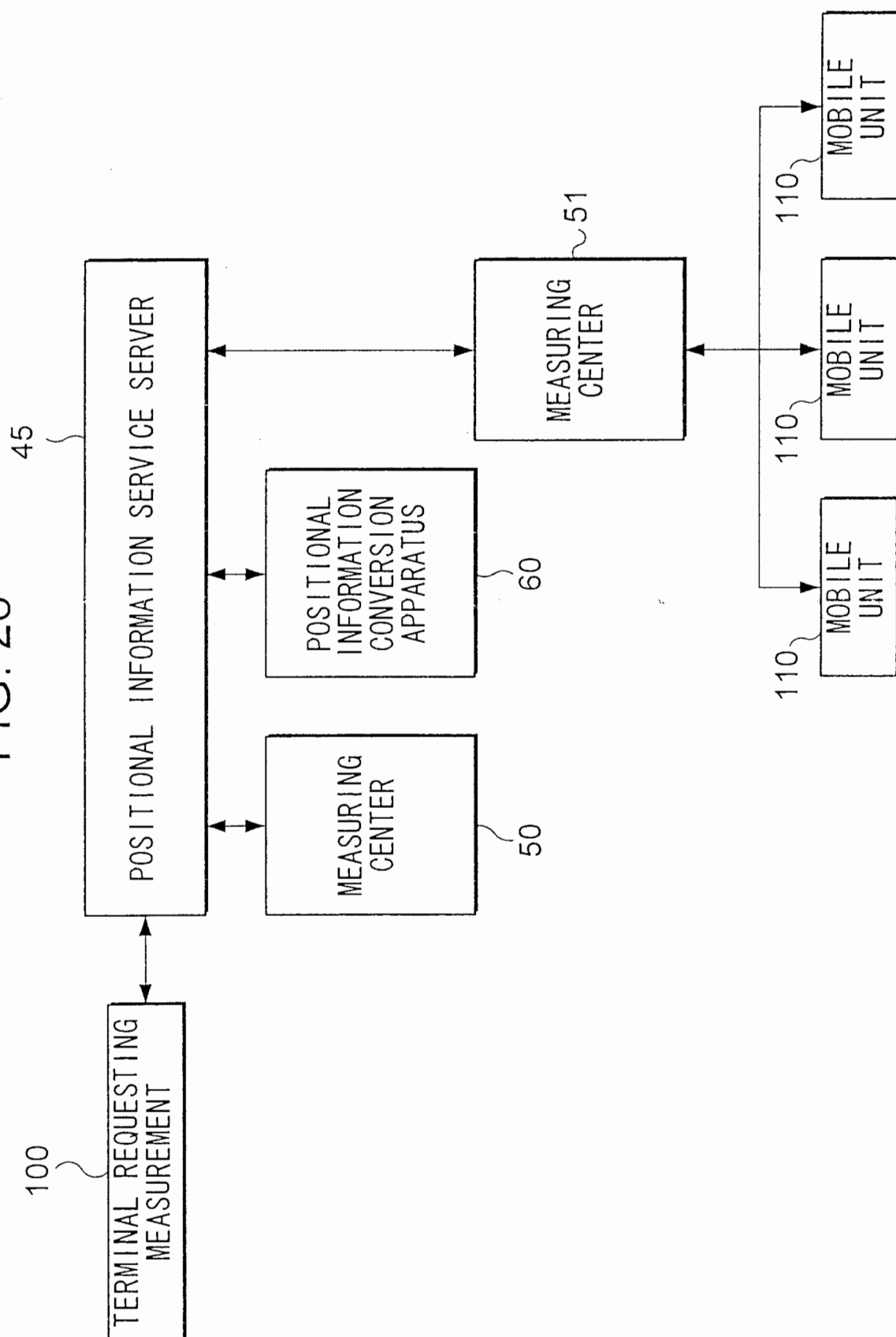


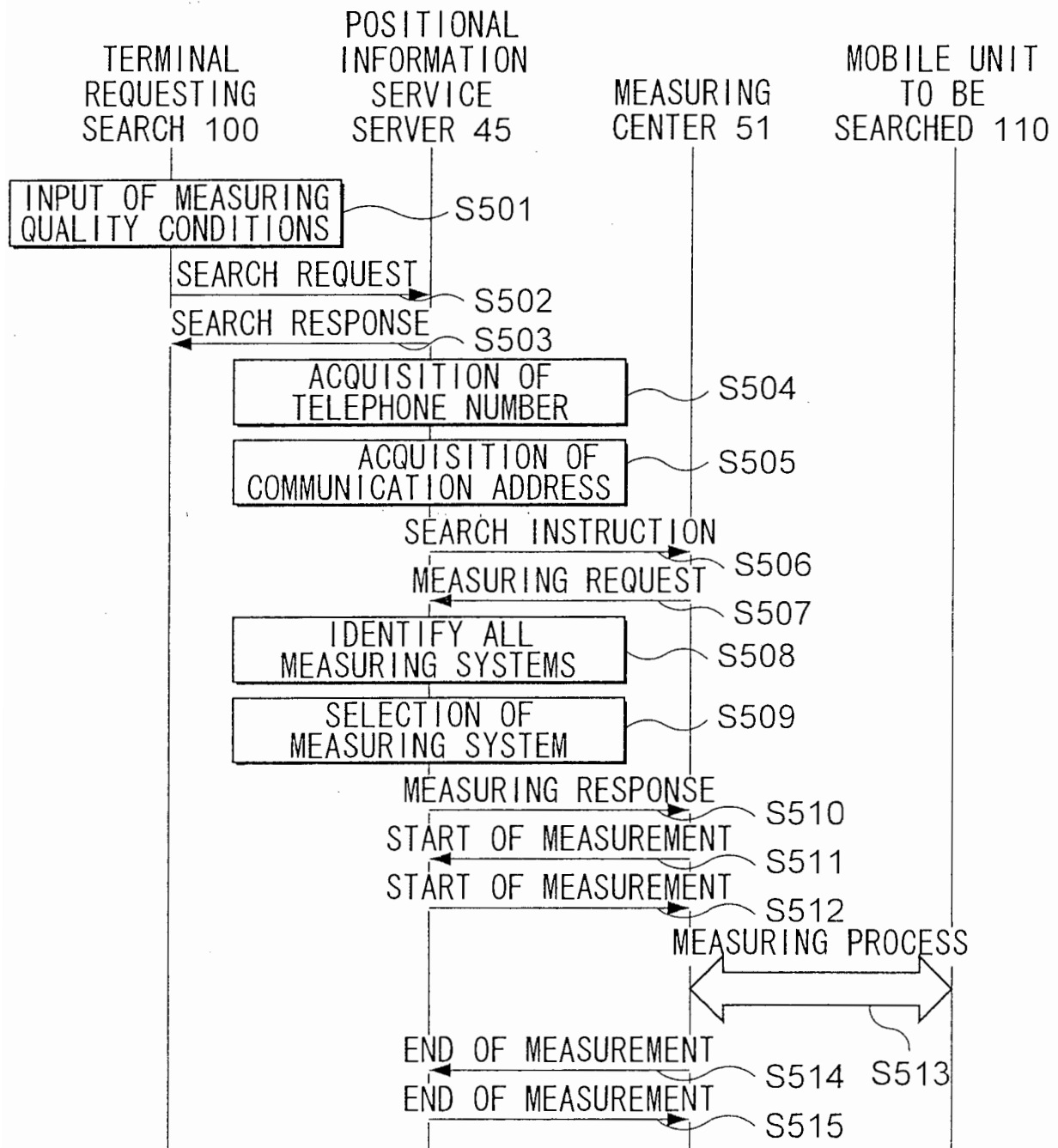
FIG. 29

600

SUBSCRIBER ID	MOBILE UNIT, TERMINAL, IP SERVER			COMMUNICATION ADDRESS OF MEASURING CENTER
	TELEPHONE NUMBER	E-MAIL ADDRESS	IP ADDRESS (IPv4 OR IPv6)	
PS07469510	0901-111-1111	—	x x x x x x x x	□□□□□□□□
PS01867909	0901-111-1112	○○@x x x . co. jp	△△△△△△△△	□□□□□□□□
PS06475881	0901-111-1113	□□□@○○. co. jp	—	□□□□□□□□
AS03294413	0901-147-1398	—	—	03-1234-5678
AS03243691	0901-145-1960	—	—	03-1234-5678
...	...	...	...	...
...	...	...	...	...

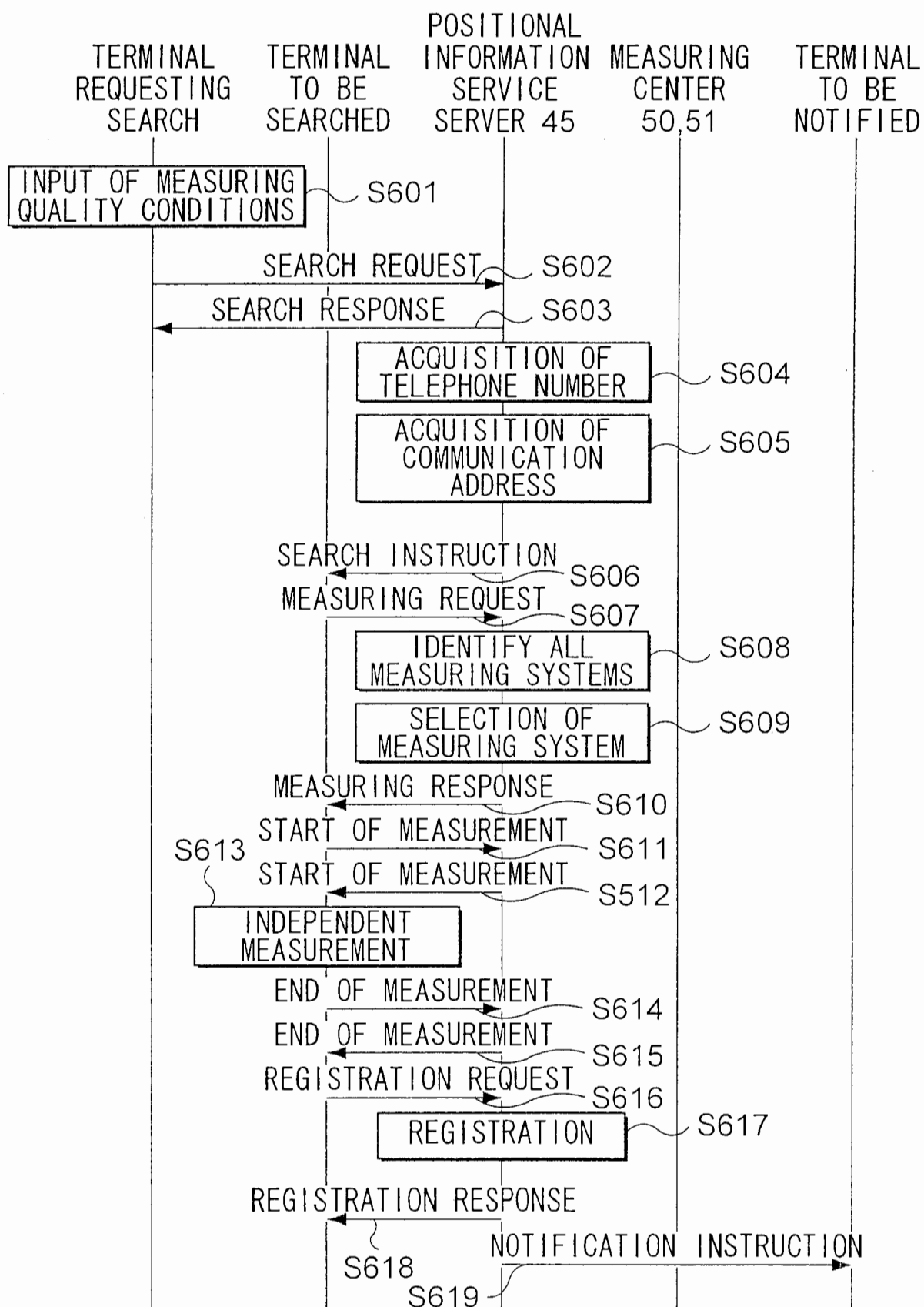
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FIG. 30



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FIG. 31



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FIG. 32

