

FIG. 1

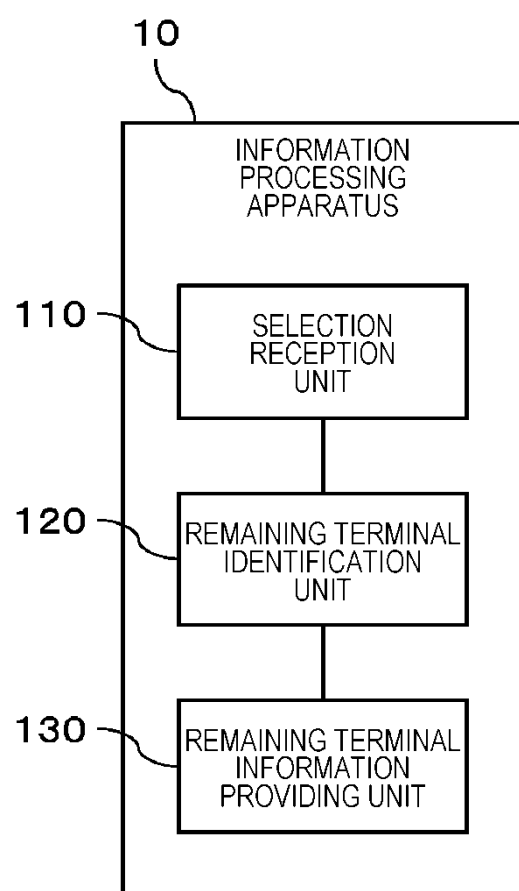


FIG. 2

VULNERABILITY DISPLAY SCREEN

VULNERABILITY OUTLINE

RISK PRESENT	POST-COUNTER-MEASURE REMAINING RISK	COUNTER-MEASURE (1)	COUNTER-MEASURE (2)	COUNTER-MEASURE (3)
90	90	☐ (28)	☐ (69)	☐ (15)

COUNTER-MEASURE (1)	CONTENT DESCRIPTION OF COUNTERMEASURE (1)
COUNTER-MEASURE (2)	CONTENT DESCRIPTION OF COUNTERMEASURE (2)
COUNTER-MEASURE (3)	CONTENT DESCRIPTION OF COUNTERMEASURE (3)

FIG. 3

TERMINAL SPECIFICATION INFORMATION	APPLICABLE COUNTERMEASURE
TERMINAL A	COUNTERMEASURE (1), COUNTERMEASURE (3)
TERMINAL B	COUNTERMEASURE (2)
TERMINAL C	COUNTERMEASURE (3)
⋮	⋮

FIG. 4

VULNERABILITY DISPLAY SCREEN				
VULNERABILITY OUTLINE				
RISK PRESENT	POST-COUNTER -MEASURE REMAINING RISK	COUNTER -MEASURE (1)	COUNTER -MEASURE (2)	COUNTER -MEASURE (3)
90	62	■	□ (55)	□ (9)
COUNTER -MEASURE (1)	CONTENT DESCRIPTION OF COUNTERMEASURE (1)			
COUNTER -MEASURE (2)	CONTENT DESCRIPTION OF COUNTERMEASURE (2)			
COUNTER -MEASURE (3)	CONTENT DESCRIPTION OF COUNTERMEASURE (3)			

FIG. 5

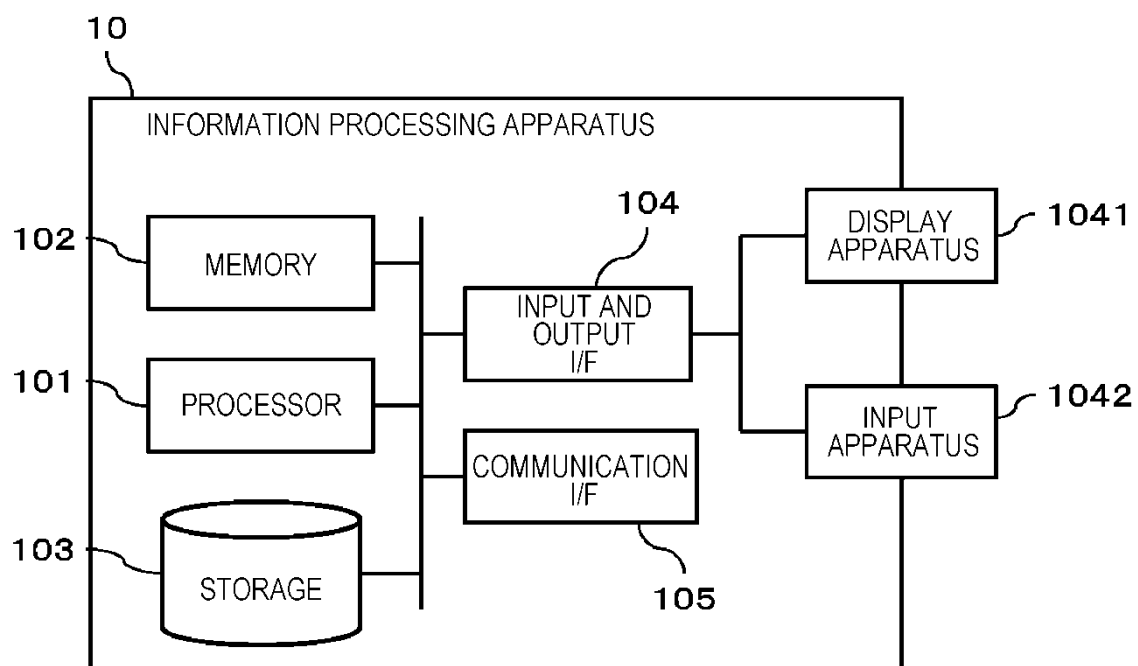


FIG. 6

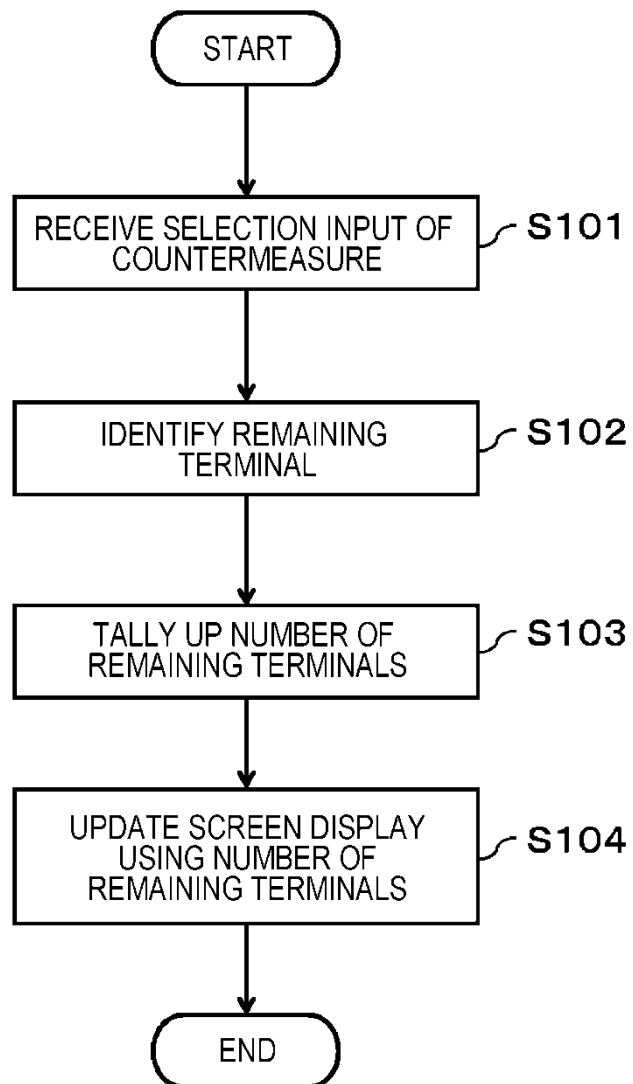


FIG. 7

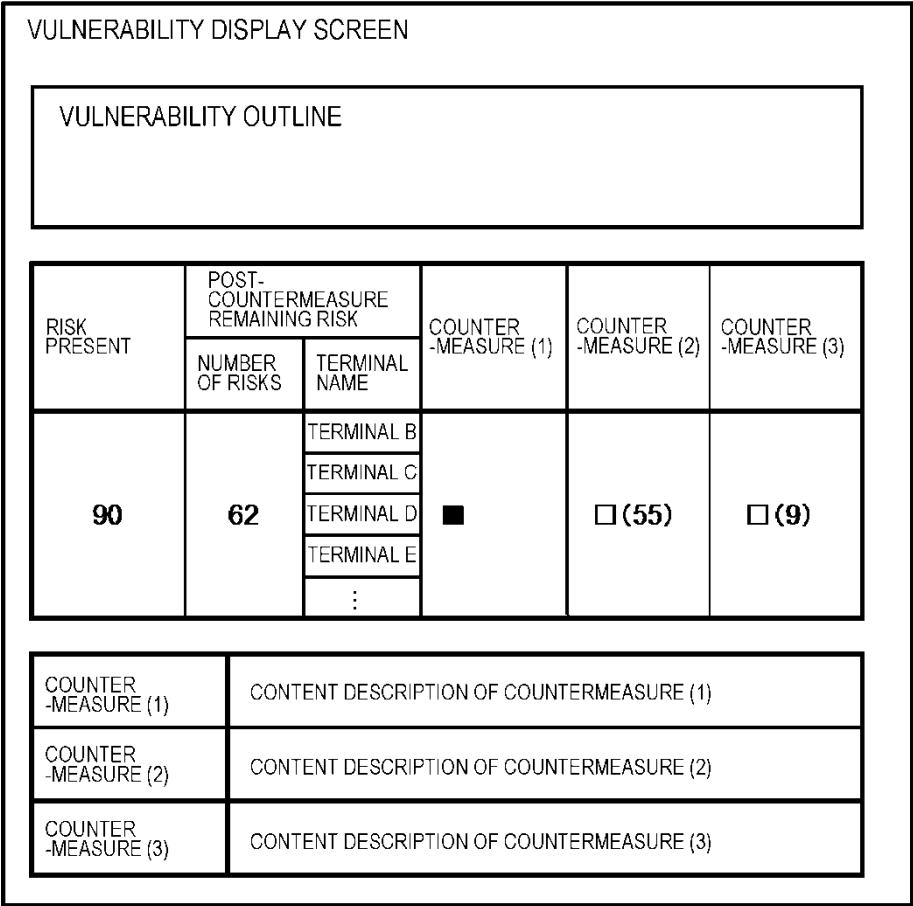


FIG. 8

VULNERABILITY DISPLAY SCREEN

VULNERABILITY OUTLINE

RISK PRESENT	POST-COUNTER -MEASURE REMAINING RISK	COUNTER -MEASURE (1)	COUNTER -MEASURE (2)	COUNTER -MEASURE (3)
90	62	LIST OF REMAINING RISKS (TERMINAL NAMES)		□ (9)
COUNTER -MEASURE (1)	CONT	TERMINAL B	  	SURE (1)
COUNTER -MEASURE (2)	CONT	TERMINAL C		SURE (2)
		TERMINAL D		
		TERMINAL E		
COUNTER -MEASURE (3)	CONTENT DESCRIPTION OF COUNTERMEASURE (3)			

FIG. 9

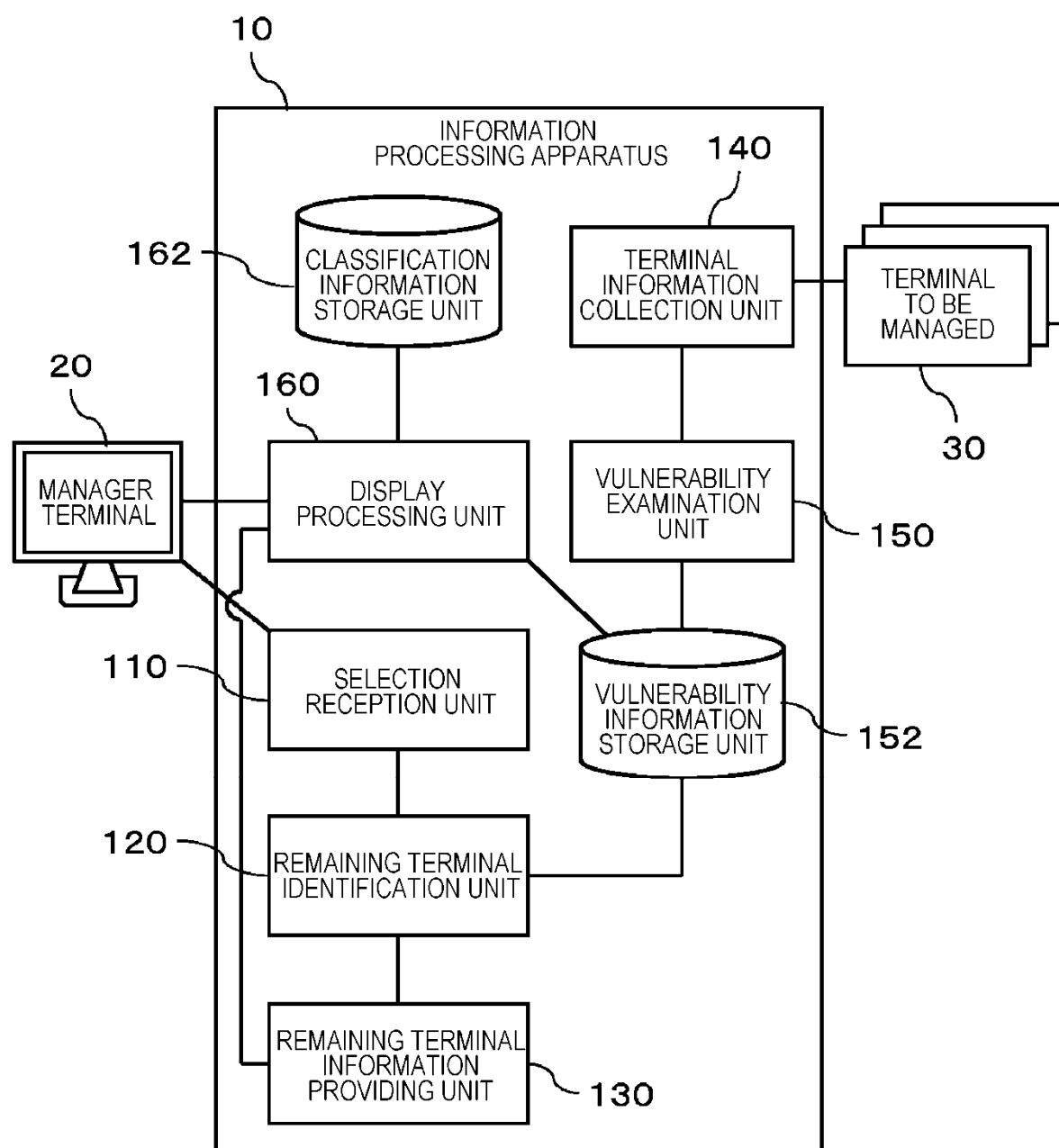
1

FIG. 10

TERMINAL SPECIFICATION INFORMATION	INFORMATION TYPE	TERMINAL DATA
TERMINAL A	OS TYPE	x x x
	OS VERSION	6. 1
	INSTALLED APPLICATION	SOFTWARE A, SOFTWARE B
TERMINAL B	⋮	⋮
⋮		

FIG. 11

TERMINAL SPECIFICATION INFORMATION	CLASSIFICATION
TERMINAL A	SERVER
TERMINAL B	SERVER
TERMINAL C	SERVER
⋮	⋮
TERMINAL a	CLIENT
TERMINAL b	CLIENT
TERMINAL c	CLIENT
⋮	⋮

FIG. 12

VULNERABILITY DISPLAY SCREEN					
VULNERABILITY OUTLINE					
	RISK PRESENT	POST-COUNTER -MEASURE REMAINING RISK	COUNTER -MEASURE (1)	COUNTER -MEASURE (2)	COUNTER -MEASURE (3)
ENTIRETY	90	90			
SERVER	10	10	☐ (5)	☐ (4)	☐ (3)
CLIENT	80	80	☐ (23)	☐ (65)	☐ (12)
COUNTER -MEASURE (1)	CONTENT DESCRIPTION OF COUNTERMEASURE (1)				
COUNTER -MEASURE (2)	CONTENT DESCRIPTION OF COUNTERMEASURE (2)				
COUNTER -MEASURE (3)	CONTENT DESCRIPTION OF COUNTERMEASURE (3)				

FIG. 13

VULNERABILITY DISPLAY SCREEN					
VULNERABILITY OUTLINE					
	RISK PRESENT	POST-COUNTER -MEASURE REMAINING RISK	COUNTER -MEASURE (1)	COUNTER -MEASURE (2)	COUNTER -MEASURE (3)
ENTIRETY	90	20			
SERVER	10	5	■	□ (4)	□ (2)
CLIENT	80	15	□ (14)	■	□ (8)
COUNTER -MEASURE (1)	CONTENT DESCRIPTION OF COUNTERMEASURE (1)				
COUNTER -MEASURE (2)	CONTENT DESCRIPTION OF COUNTERMEASURE (2)				
COUNTER -MEASURE (3)	CONTENT DESCRIPTION OF COUNTERMEASURE (3)				

FIG. 14

TERMINAL SPECIFICATION INFORMATION	CLASSIFICATION
TERMINAL A	HIGH DEGREE OF PRIORITY
TERMINAL B	HIGH DEGREE OF PRIORITY
TERMINAL C	HIGH DEGREE OF PRIORITY
⋮	⋮
TERMINAL a	HIGH DEGREE OF PRIORITY
TERMINAL b	MEDIUM DEGREE OF PRIORITY
TERMINAL c	LOW DEGREE OF PRIORITY
⋮	⋮

FIG. 15

VULNERABILITY DISPLAY SCREEN					
VULNERABILITY OUTLINE					
	RISK PRESENT	POST-COUNTER -MEASURE REMAINING RISK	COUNTER -MEASURE (1)	COUNTER -MEASURE (2)	COUNTER -MEASURE (3)
ENTIRETY	90	90			
HIGH DEGREE OF PRIORITY	20	20	☐ (13)	☐ (9)	☐ (5)
MEDIUM DEGREE OF PRIORITY	15	15	☐ (5)	☐ (10)	☐ (5)
LOW DEGREE OF PRIORITY	55	55	☐ (10)	☐ (50)	☐ (5)
COUNTER -MEASURE (1)	CONTENT DESCRIPTION OF COUNTERMEASURE (1)				
COUNTER -MEASURE (2)	CONTENT DESCRIPTION OF COUNTERMEASURE (2)				
COUNTER -MEASURE (3)	CONTENT DESCRIPTION OF COUNTERMEASURE (3)				

FIG. 16

VULNERABILITY DISPLAY SCREEN					
VULNERABILITY OUTLINE					
	RISK PRESENT	POST-COUNTER -MEASURE REMAINING RISK	COUNTER -MEASURE (1)	COUNTER -MEASURE (2)	COUNTER -MEASURE (3)
ENTIRETY	90	67			
HIGH DEGREE OF PRIORITY	20	7	■	□ (6)	□ (2)
MEDIUM DEGREE OF PRIORITY	15	5	□ (5)	■	□ (5)
LOW DEGREE OF PRIORITY	55	55	□ (10)	□ (50)	□ (5)
COUNTER -MEASURE (1)	CONTENT DESCRIPTION OF COUNTERMEASURE (1)				
COUNTER -MEASURE (2)	CONTENT DESCRIPTION OF COUNTERMEASURE (2)				
COUNTER -MEASURE (3)	CONTENT DESCRIPTION OF COUNTERMEASURE (3)				

FIG. 17

TERMINAL SPECIFICATION INFORMATION	CLASSIFICATION 1	CLASSIFICATION 2
TERMINAL A	SERVER	—
TERMINAL B	SERVER	—
TERMINAL C	SERVER	—
⋮	⋮	⋮
TERMINAL a	CLIENT	HIGH DEGREE OF PRIORITY
TERMINAL b	CLIENT	MEDIUM DEGREE OF PRIORITY
TERMINAL c	CLIENT	LOW DEGREE OF PRIORITY
⋮	⋮	⋮

FIG. 18

VULNERABILITY DISPLAY SCREEN					
VULNERABILITY OUTLINE					
	RISK PRESENT	POST-COUNTER -MEASURE REMAINING RISK	COUNTER -MEASURE (1)	COUNTER -MEASURE (2)	COUNTER -MEASURE (3)
ENTIRETY	90	90			
SERVER	10	10	☐ (5)	☐ (4)	☐ (3)
CLIENT	80	80			
HIGH DEGREE OF PRIORITY	10	10	☐ (8)	☐ (5)	☐ (2)
MEDIUM DEGREE OF PRIORITY	15	15	☐ (5)	☐ (10)	☐ (5)
LOW DEGREE OF PRIORITY	55	55	☐ (10)	☐ (50)	☐ (5)
COUNTER -MEASURE (1)	CONTENT DESCRIPTION OF COUNTERMEASURE (1)				
COUNTER -MEASURE (2)	CONTENT DESCRIPTION OF COUNTERMEASURE (2)				
COUNTER -MEASURE (3)	CONTENT DESCRIPTION OF COUNTERMEASURE (3)				

FIG. 19

VULNERABILITY DISPLAY SCREEN					
VULNERABILITY OUTLINE					
	RISK PRESENT	POST-COUNTER -MEASURE REMAINING RISK	COUNTER -MEASURE (1)	COUNTER -MEASURE (2)	COUNTER -MEASURE (3)
ENTIRETY	90	67			
SERVER	10	5	■	□ (4)	□ (2)
CLIENT	80	62			
HIGH DEGREE OF PRIORITY	10	2	■	□ (2)	□ (0)
MEDIUM DEGREE OF PRIORITY	15	5	□ (5)	■	□ (5)
LOW DEGREE OF PRIORITY	55	55	□ (10)	□ (50)	□ (5)
COUNTER -MEASURE (1)	CONTENT DESCRIPTION OF COUNTERMEASURE (1)				
COUNTER -MEASURE (2)	CONTENT DESCRIPTION OF COUNTERMEASURE (2)				
COUNTER -MEASURE (3)	CONTENT DESCRIPTION OF COUNTERMEASURE (3)				

FIG. 20

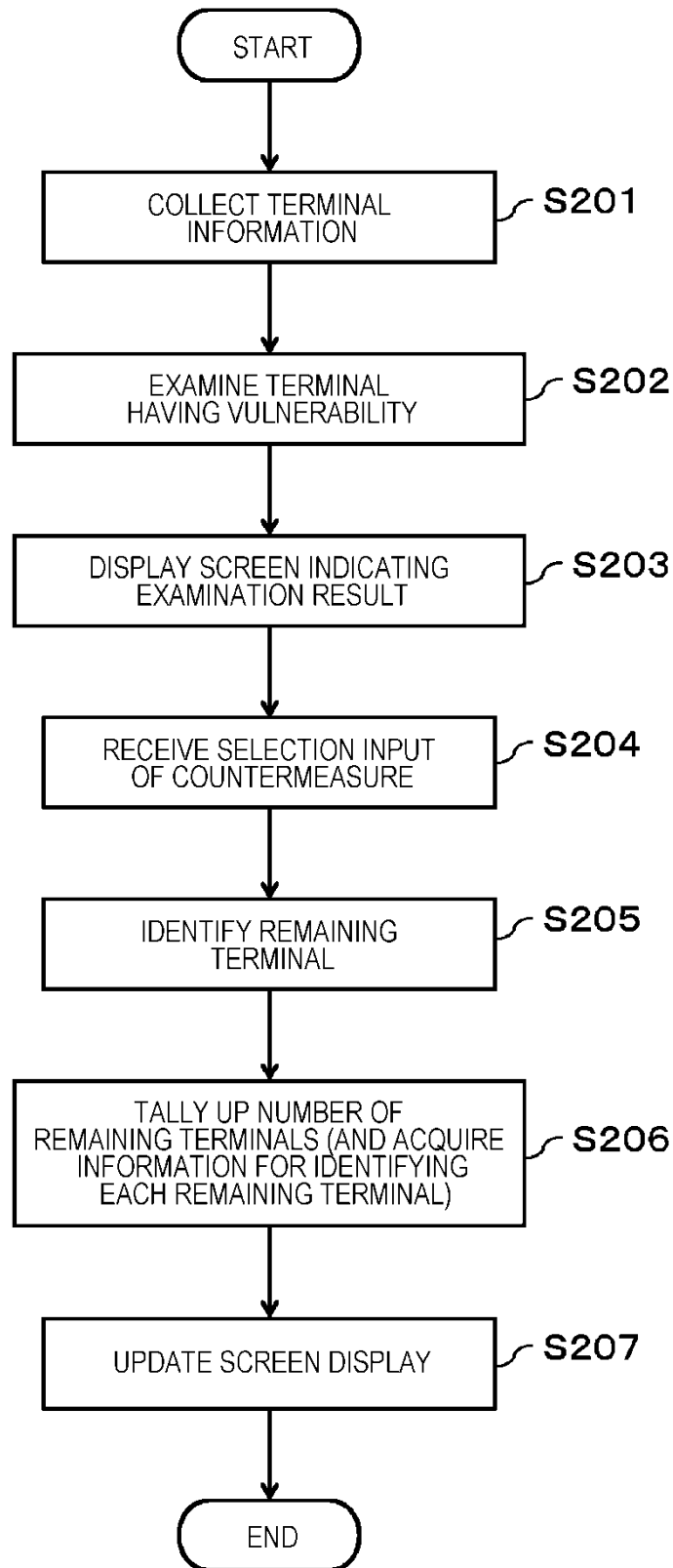


FIG. 21

TERMINAL SPECIFICATION INFORMATION	APPLICABLE COUNTERMEASURE
TERMINAL A	COUNTERMEASURE (1), COUNTERMEASURE (3)
TERMINAL B	COUNTERMEASURE (2)
TERMINAL C	COUNTERMEASURE (3)
TERMINAL D	COUNTERMEASURE (2), COUNTERMEASURE (3)
TERMINAL E	COUNTERMEASURE (1)

FIG. 22

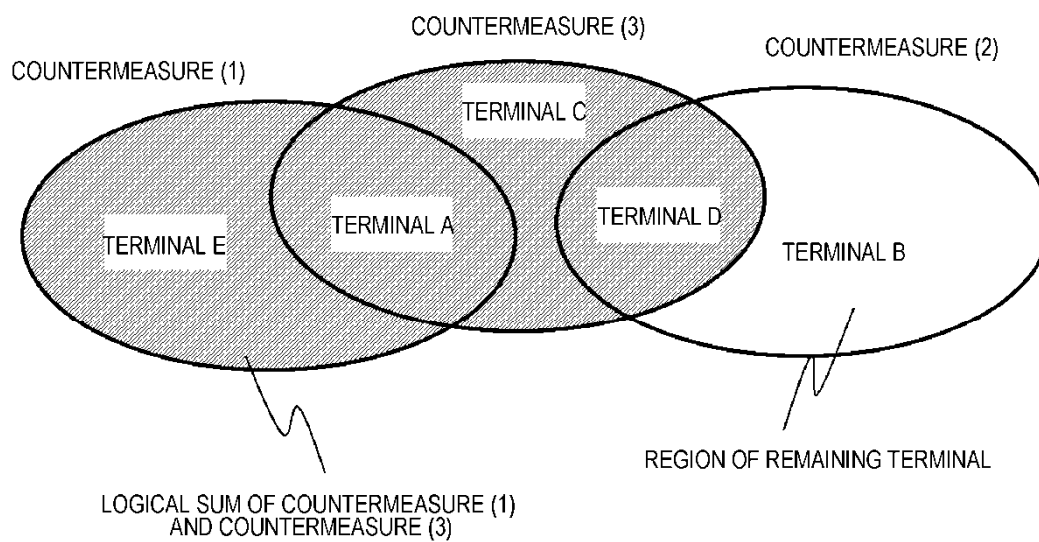


FIG. 23

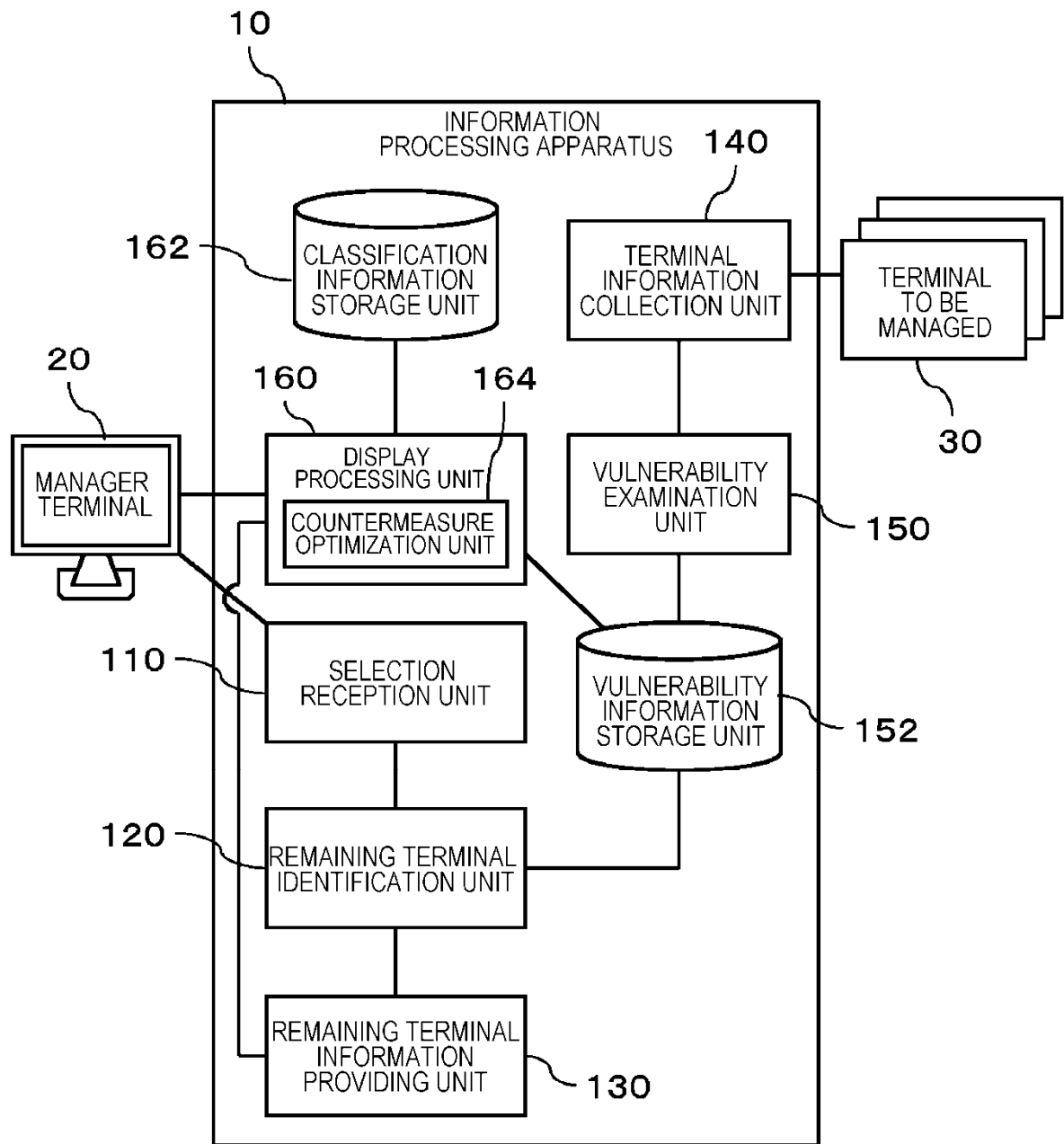
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FIG. 24

TERMINAL SPECIFICATION INFORMATION	APPLICABLE COUNTERMEASURE
TERMINAL A	COUNTERMEASURE (1), COUNTERMEASURE (3)
TERMINAL B	COUNTERMEASURE (2)
TERMINAL C	COUNTERMEASURE (3)
TERMINAL D	COUNTERMEASURE (2), COUNTERMEASURE (3)
TERMINAL E	COUNTERMEASURE (3)