

FIG. 1

1: CHARACTER RECOGNITION APPARATUS

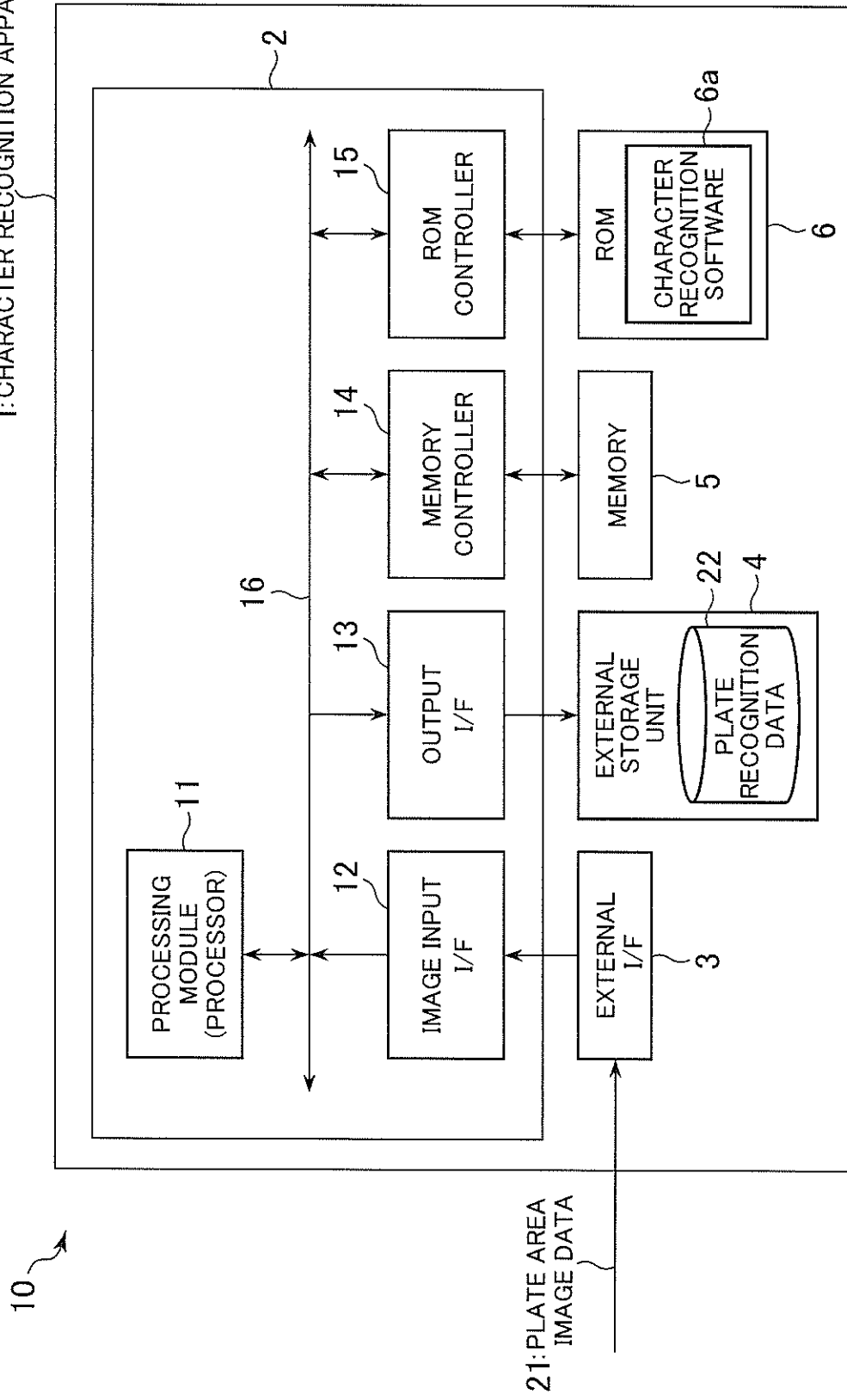


FIG. 2

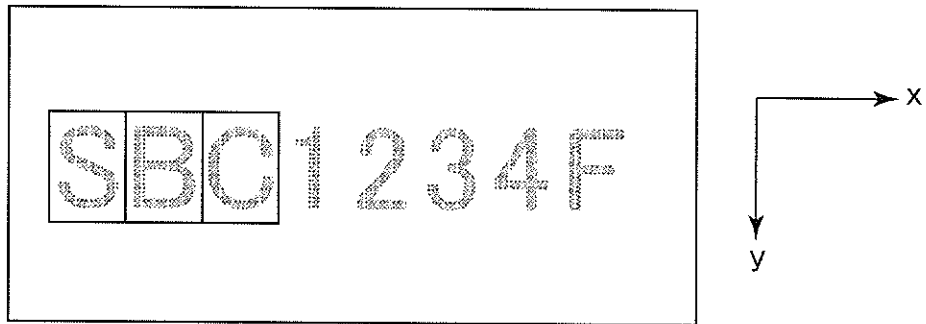


FIG. 3

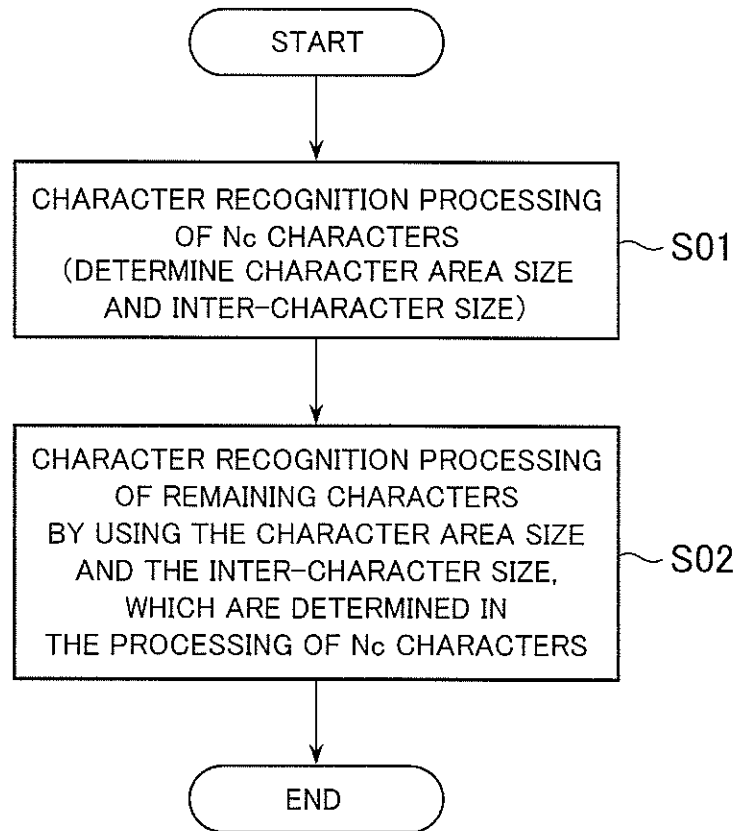


FIG. 4

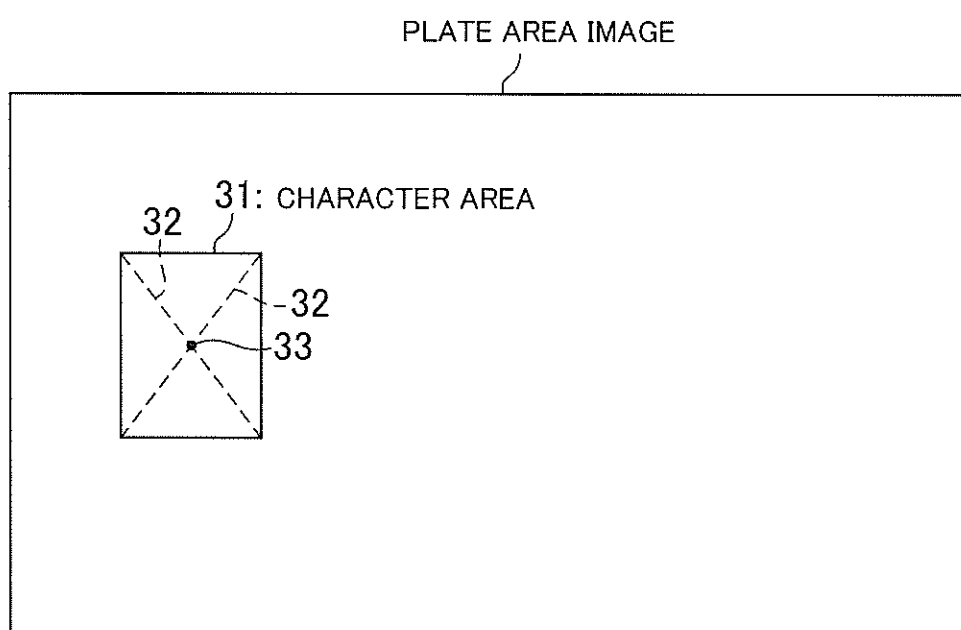


FIG. 5

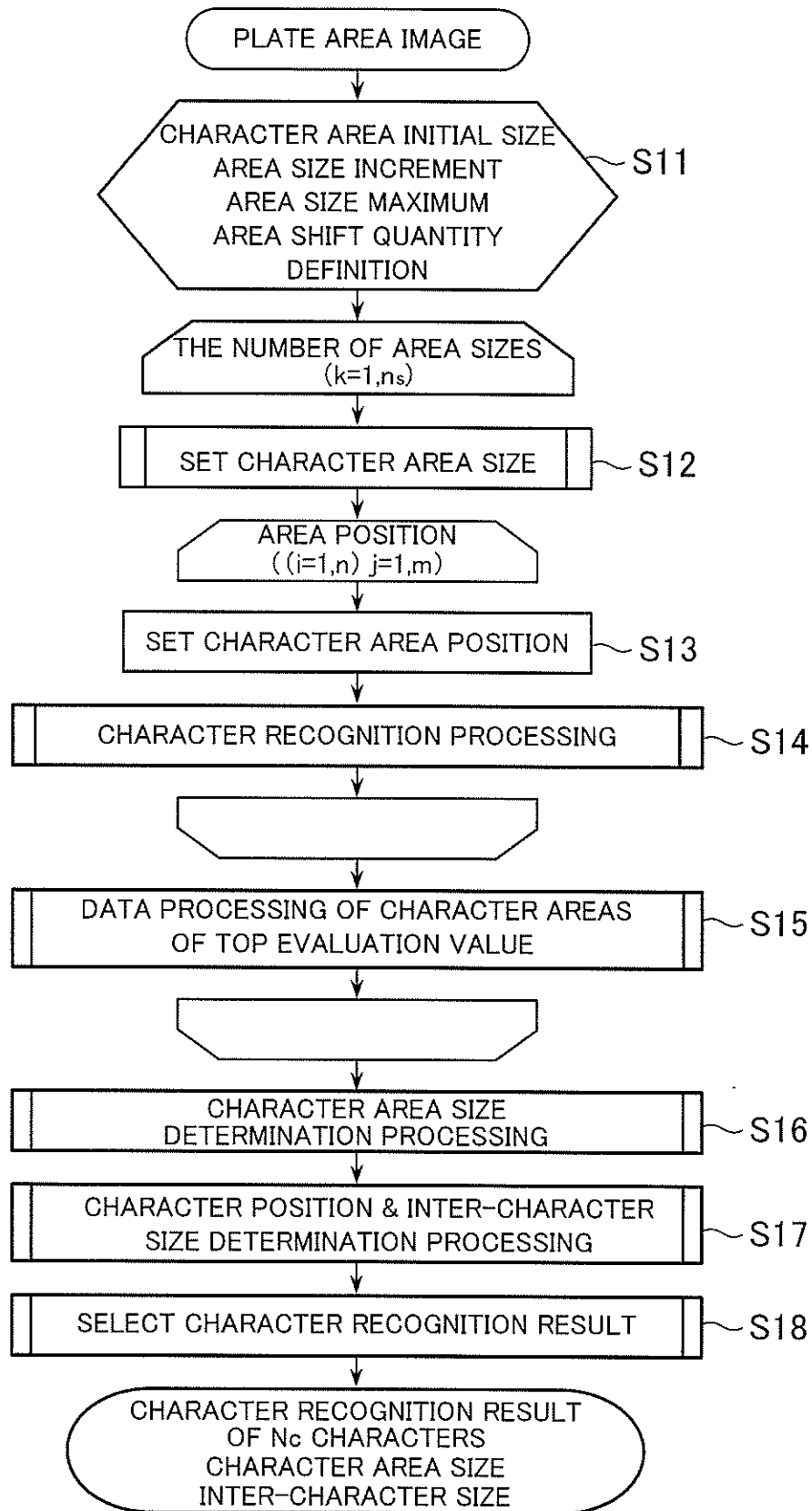


FIG. 6

OUTPUT RESULT BY ONCE CHARACTER RECOGNITION PROCESSING TO (AREA POSITION (i , j))				
	CHARACTER CLASS OF AREA POSITION (i , j) (EVALUATION VALUE)	CHARACTER CLASS OF AREA POSITION (i+1 , j) (EVALUATION VALUE)	· · ·	
1st PLACE	S (0.911)	· · ·		
2nd PLACE	2 (0.566)			
3rd PLACE				
4th PLACE				

FIG. 7

OUTPUT RESULT BY PROCESSING OF ONE AREA SIZE				
	CHARACTER CLASS OF AREA POSITION (i , j) (EVALUATION VALUE)	CHARACTER CLASS OF AREA POSITION (i+1 , j) (EVALUATION VALUE)	· · ·	AVERAGE MK OF TOP mc VALUES OF RECOGNITION EVALUATION VALUES μ_k
1st PLACE	S (0.911)	· · ·		μ_1

FIG. 8

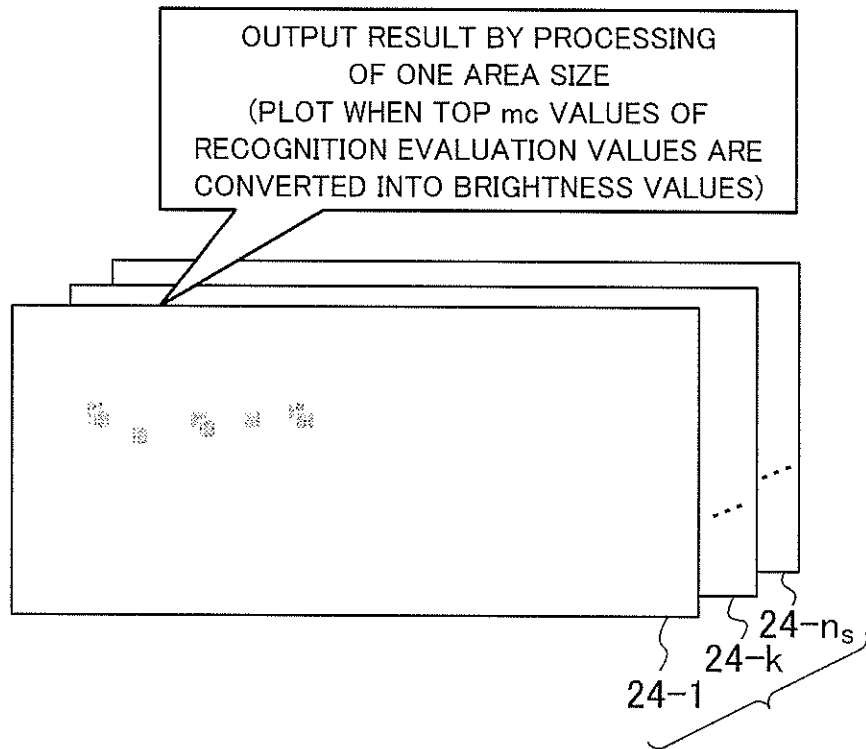


FIG. 9

DETERMINE SIZE HAVING
HIGHEST AVERAGE OF
EVALUATION VALUES
AS CHARACTER AREA SIZE

	AVERAGE OF RECOGNITION EVALUATION VALUES
AREA SIZE #1	$\mu 1$
AREA SIZE #2	$\mu 2$
$\vdots$	$\vdots$

FIG. 10

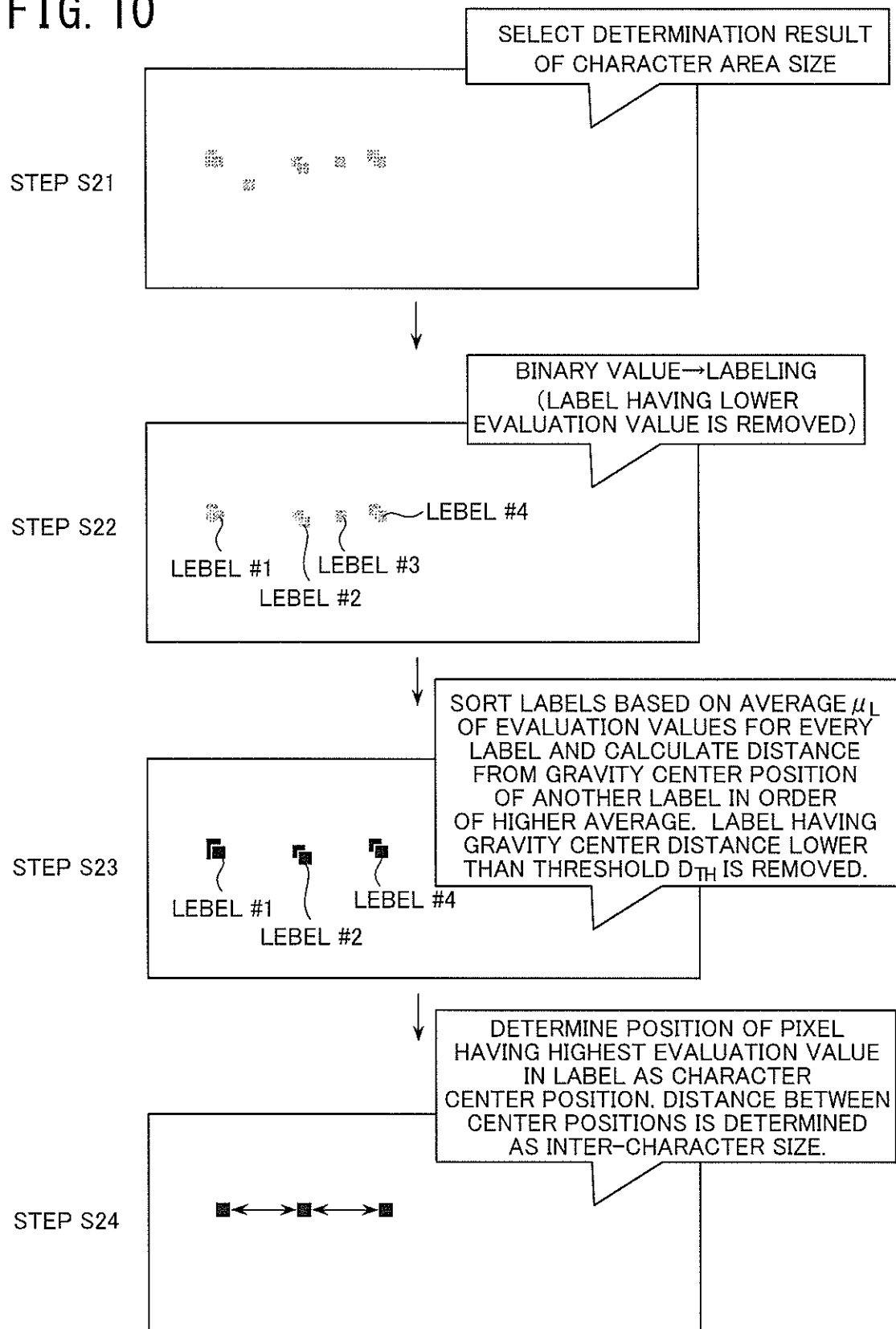


FIG. 11

