

FIG. 1

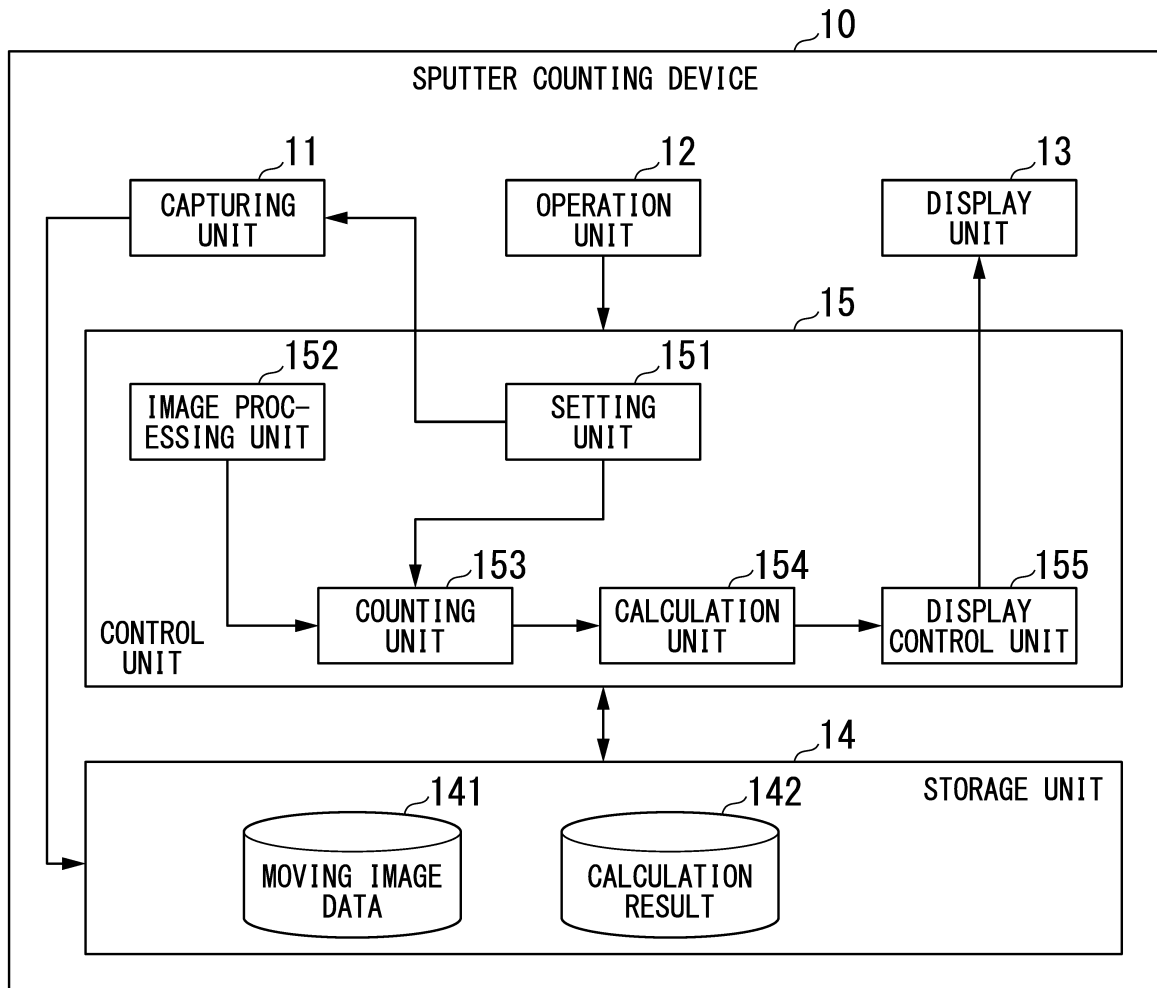
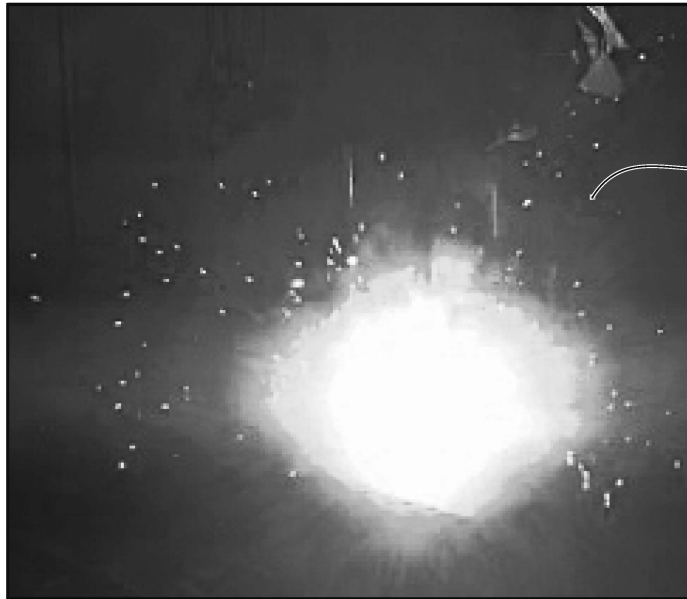


FIG. 2

(A)



(B)

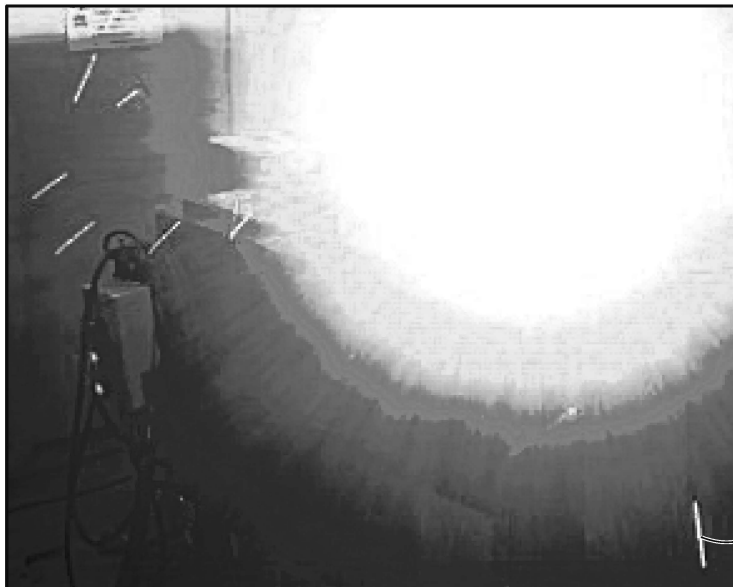


FIG. 3

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MOVING IMAGE ID	MOVING IMAGE DATA	STILL IMAGE ID	STILL IMAGE DATA	NUMBER OF SPUTTERS	STATISTICAL VALUE			
					MAXIMUM VALUE	MINIMUM VALUE	CUMULATIVE VALUE	AVERAGE VALUE
A	A1	B	B1	3	265	0	4000	83
		⋮	⋮	⋮				
		Z	Z1	5				
⋮	⋮	⋮	⋮	⋮	⋮		⋮	⋮

FIG. 4

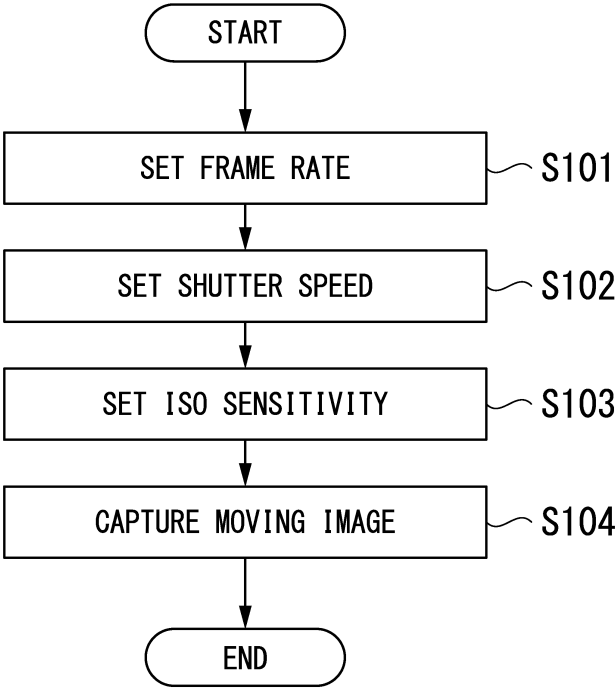


FIG. 5

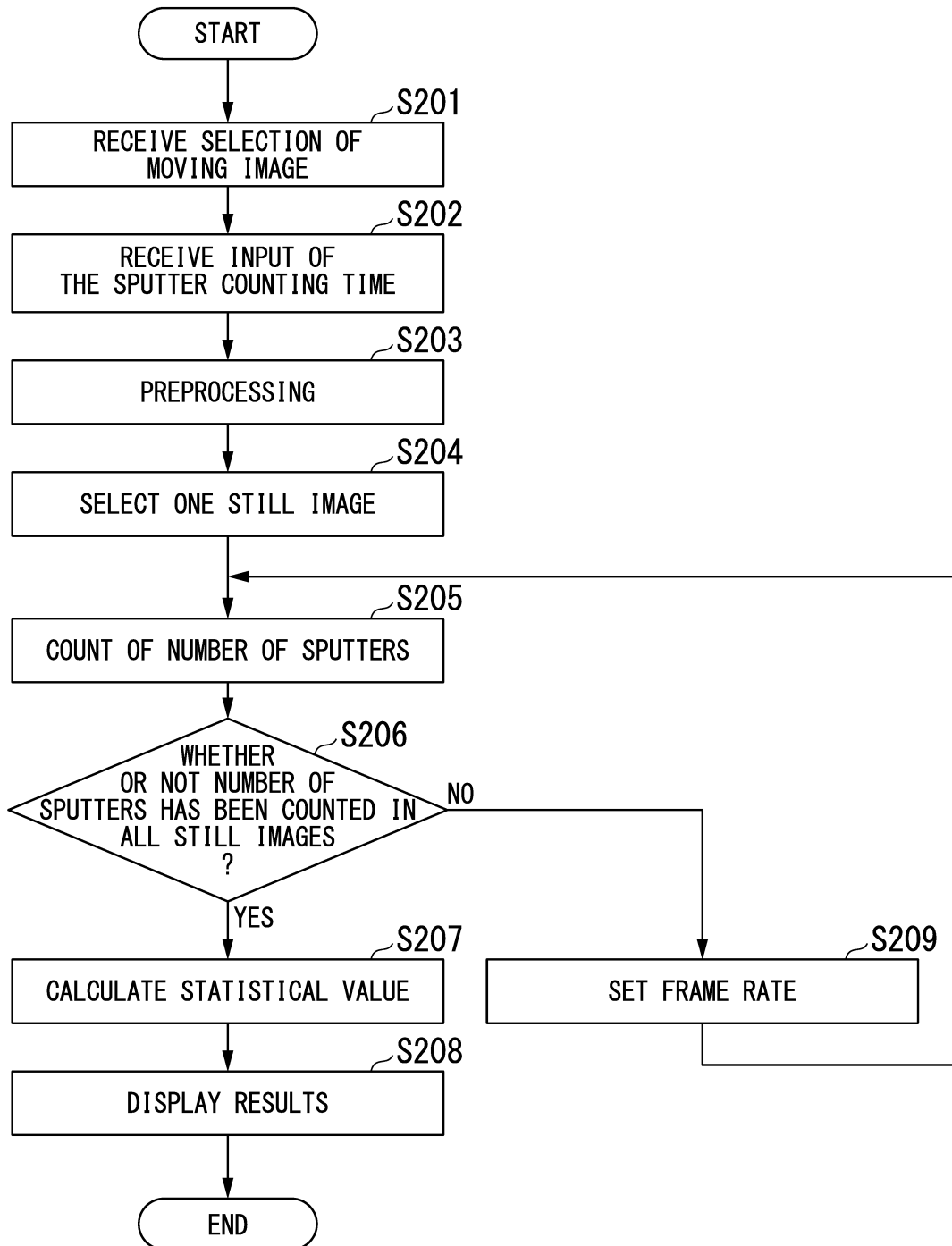


FIG. 6

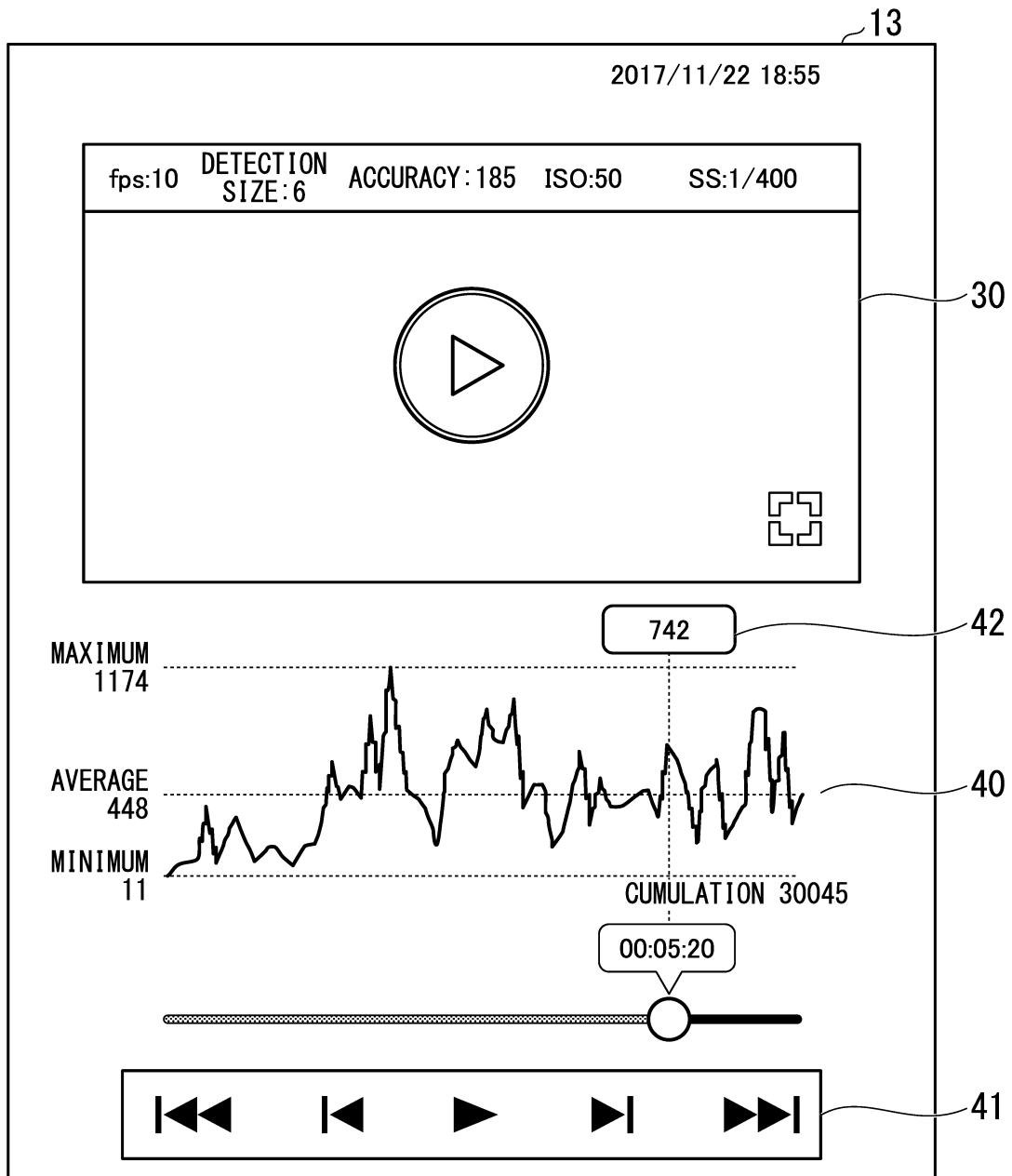


FIG. 7

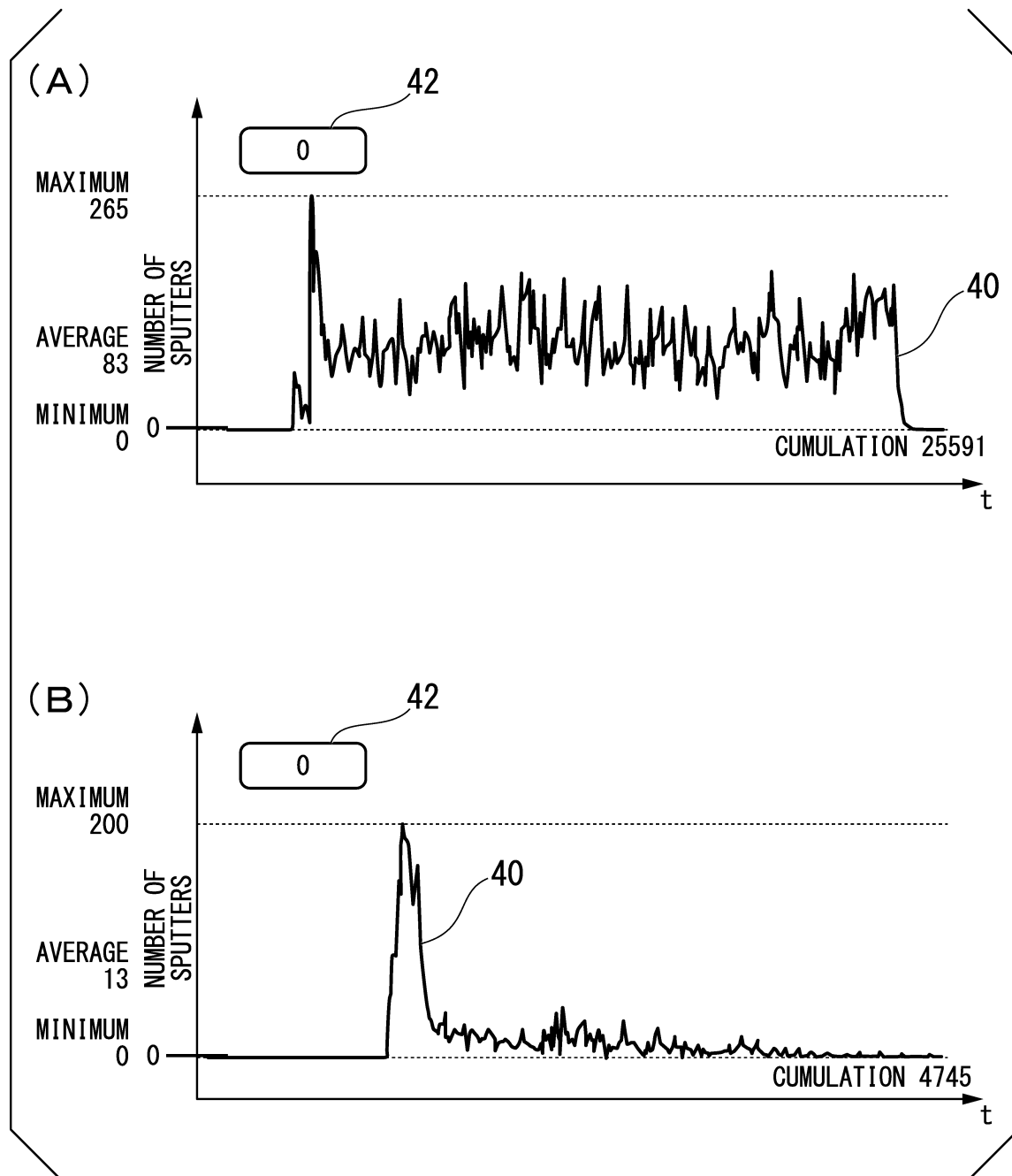


FIG. 8

NUMBER OF SPUTTERS COUNTED IN EMBODIMENT OF THE PRESENT INVENTION (piece)	NUMBER OF SPUTTERS COUNTED BY VISUAL OBSERVATION (piece)	RATIO OF NUMBER OF SPUTTERS IN EMBODIMENT OF THE PRESENT INVENTION WITH RESPECT TO NUMBER OF SPUTTERS BY VISUAL OBSERVATION (%)	CAPTURING CONDITIONS			IMAGE ANALYSIS CONDITIONS	
			SHUTTER SPEED (second)	ISO SEN- SITIVITY (-)	FRAME RATE (FPS)	NUMBER OF PIXEL (pixel)	BLACK AND WHITE GRADATION (-)
78	123	158%	1/400	50	10	5	210
74	40	54%	1/400	50	10	6	165
82	86	105%	1/400	50	10	6	185
73	61	84%	1/400	50	10	6	210
54	40	74%	1/400	50	10	8	210