

FIG. 1

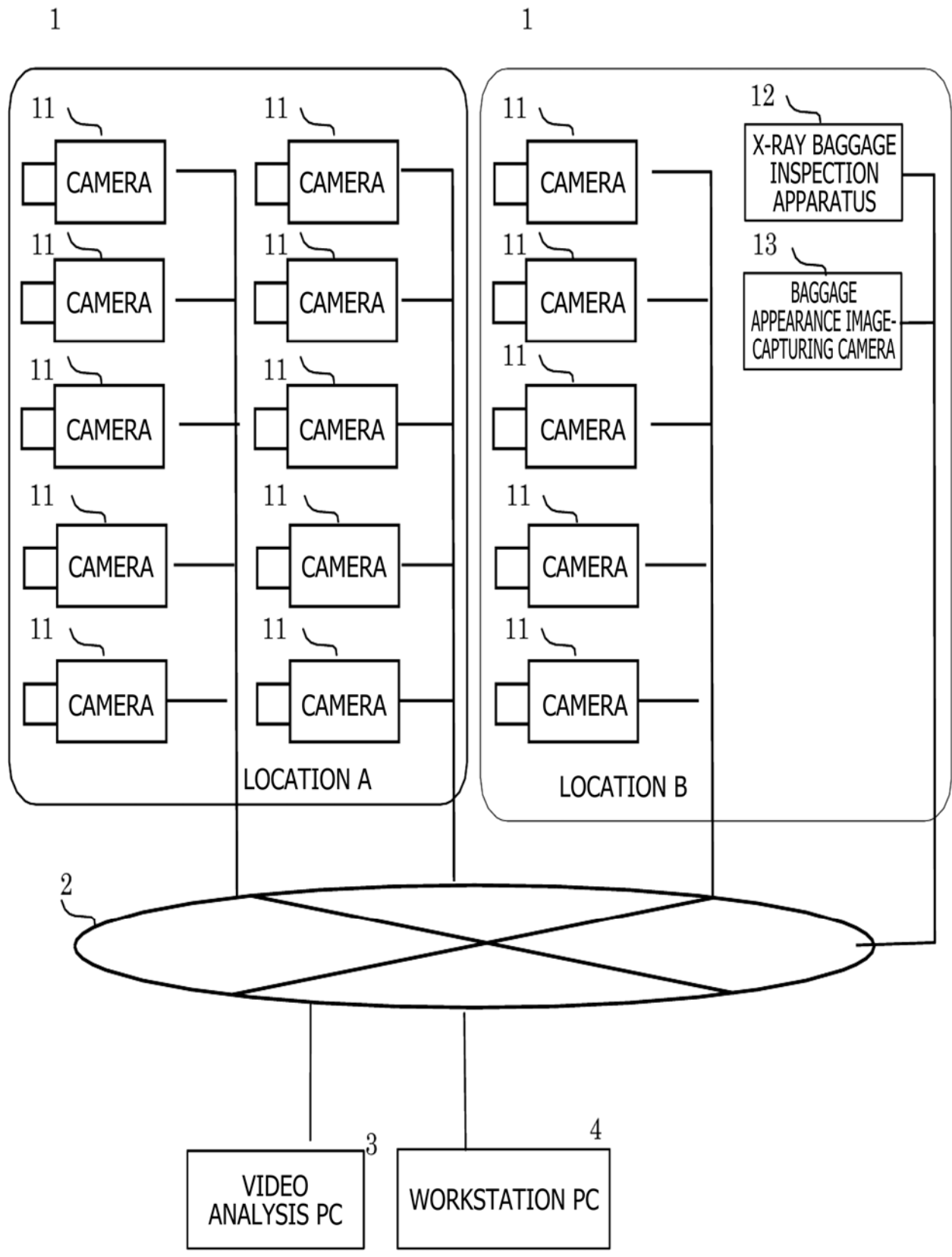


FIG. 2

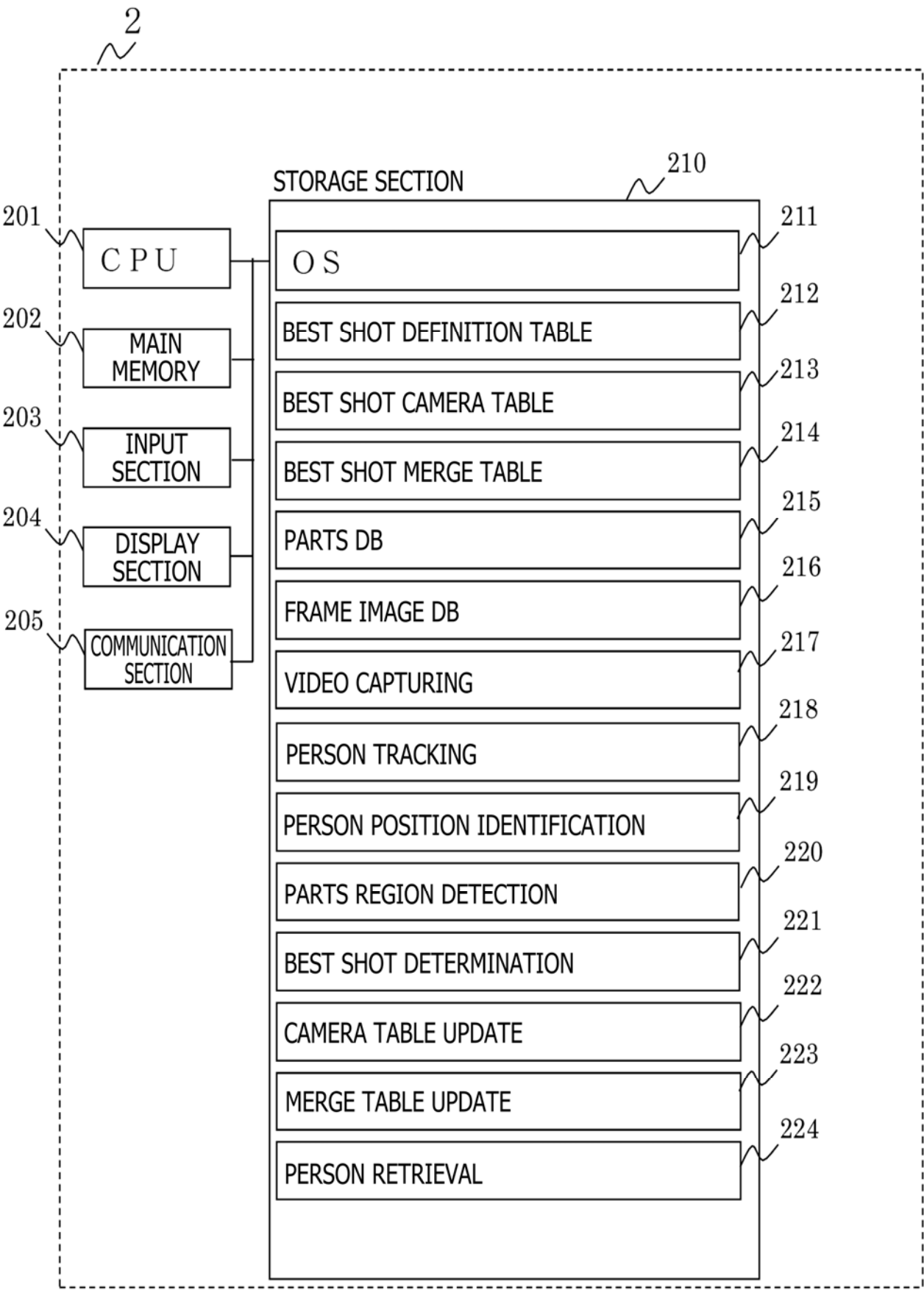


FIG. 3

212

#	ITEM	CONDITION	ITEM SCORE	
31	1	REGION S (pixel)	$S < 80$	1
		REGION S (pixel)	$80 \leq S < 120$	2
		REGION S (pixel)	$120 \leq S < 160$	3
		REGION S (pixel)	$S \geq 160$	4
32	2	PARTS FRONTAL DEGREE D (DEGREES)	$-15 \leq D \leq 15$	4
		PARTS FRONTAL DEGREE D (DEGREES)	$-30 \leq D < -15, 15 < D \leq 30$	3
		PARTS FRONTAL DEGREE D (DEGREES)	$-45 \leq D < -30, 30 < D \leq 45$	2
		PARTS FRONTAL DEGREE D (DEGREES)	$-60 \leq D < -45, 45 < D \leq 60$	1
		PARTS FRONTAL DEGREE D (DEGREES)	$D < -60, D > 60$	0
33	3	NUMBER OF GEOMETRICAL FEATURE POINTS N (PIECES)	$N > 30$	3
		NUMBER OF GEOMETRICAL FEATURE POINTS N (PIECES)	$N > 60$	6
34	4	LUMINANCE VALUE Y (0-255)	$0 \leq S < 80$	0
		LUMINANCE VALUE Y (0-255)	$80 \leq S < 170$	1
		LUMINANCE VALUE Y (0-255)	$170 \leq S \leq 255$	2
35	5	DETECTION RELIABILITY C (0-1)	$C < 0.4$	0
		DETECTION RELIABILITY C (0-1)	$0.4 \leq C < 0.6$	1
		DETECTION RELIABILITY C (0-1)	$0.6 \leq C < 0.8$	2
		DETECTION RELIABILITY C (0-1)	$0.8 \leq C \leq 1.0$	3

FIG. 4

[illegible]

FIG. 5

[illegible]

FIG. 6

61 62 63 64 65 66 215

#	PARTS ID	PARTS TYPE	FEATURE VALUE	PARTS COORDINATES	FRAME ID	SCORE
1	10318	FACE	100001.dat	100,100,130,140	1000000123	5
2	10358	PROFILE	100010.dat	230,130,260,155	1000000123	5
3	10364	CLOTHS (UPPER FRONT)	100013.dat	285,140,352,191	1000000123	4
4	10031	BAG	100019.dat	123,214,145,253	1000000125	5
...	...	...	...	...	...	...
10	10003	FACE	100030.dat	563,172,492,212	1000000141	3
...	...	...	...	...	...	...

FIG. 7

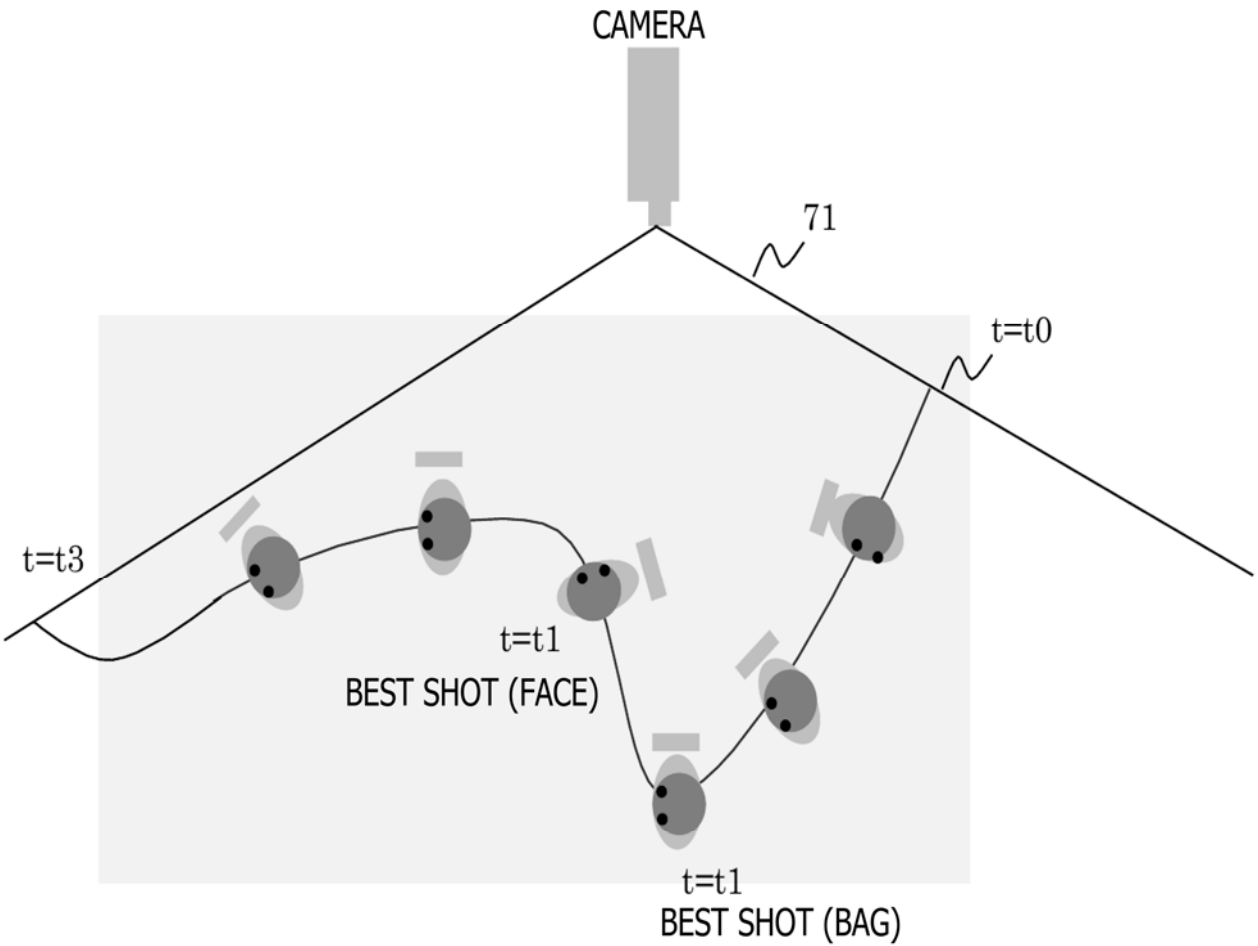


FIG. 8

81

82

216

83

#	FRAME ID	IMAGE FILE	DATE AND TIME OF IMAGE CAPTURING
1	1000000123	1000000123.jpg	18/04/01 16:00:01.200
2	1000000124	1000000124.jpg	18/04/01 16:00:01.300
3	1000000125	1000000125.jpg	18/04/01 16:00:01.400
4			
...	...		...

FIG. 9

7/11

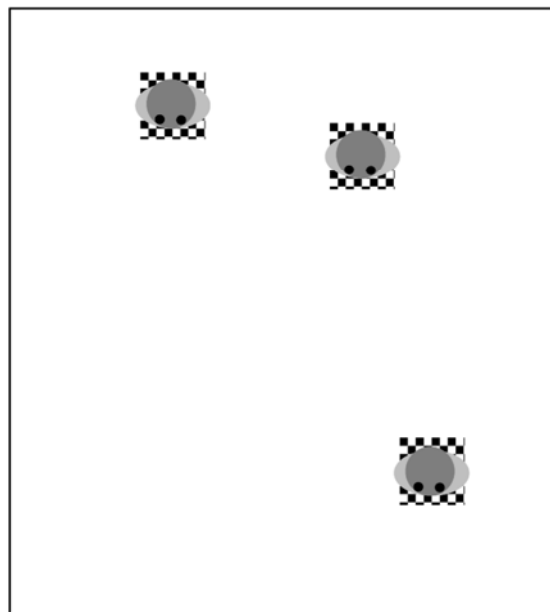
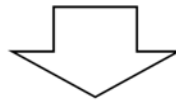
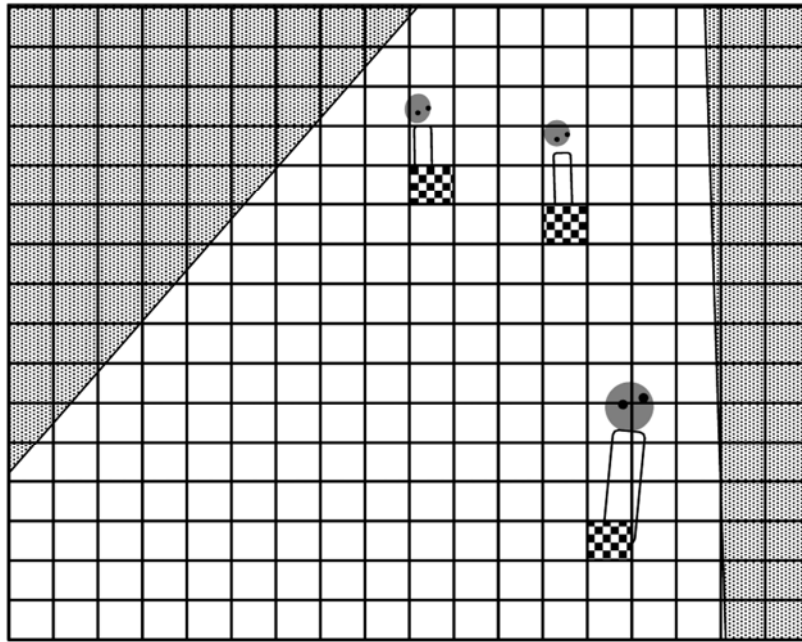


FIG. 10

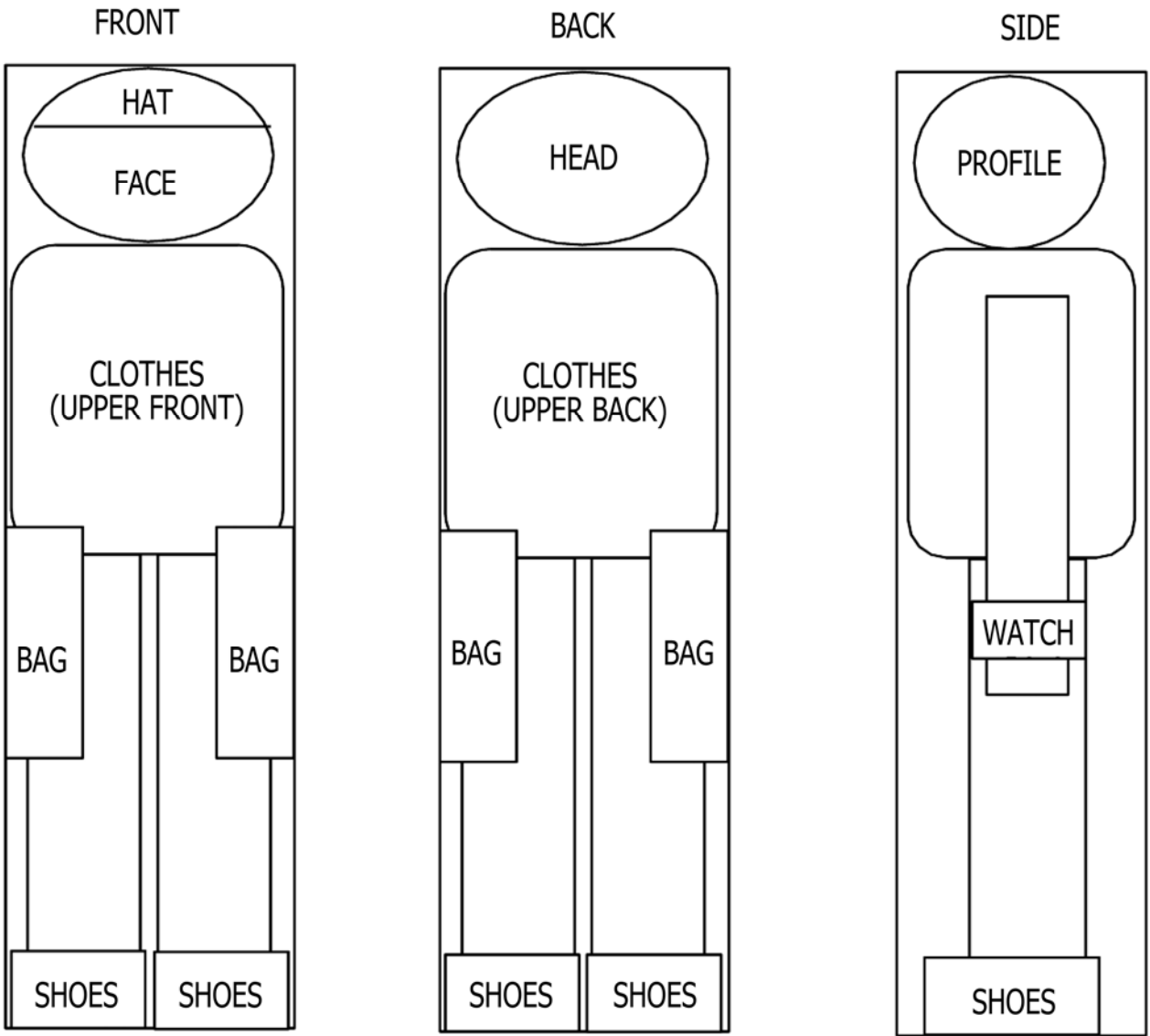


FIG. 11

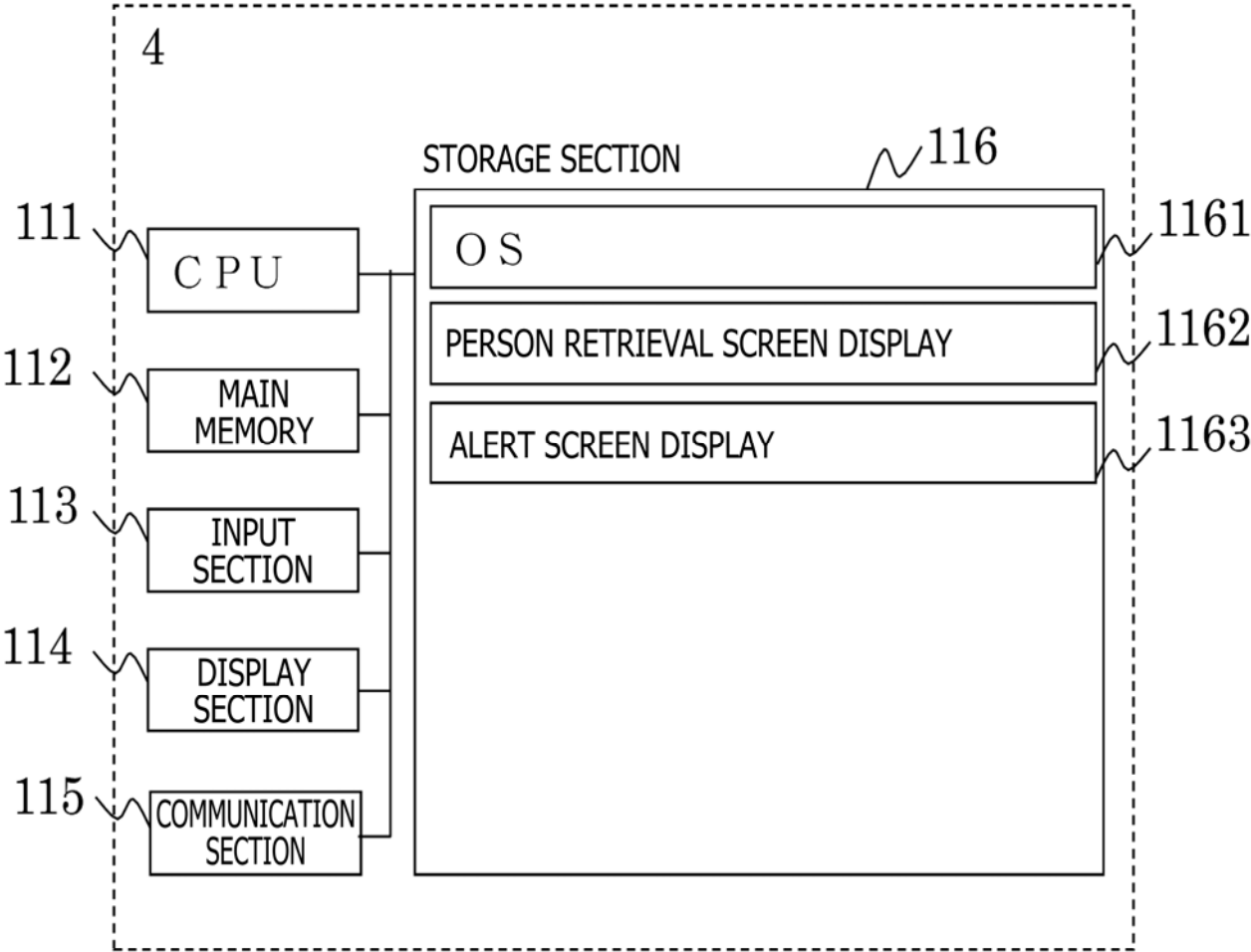


FIG. 12

10/11

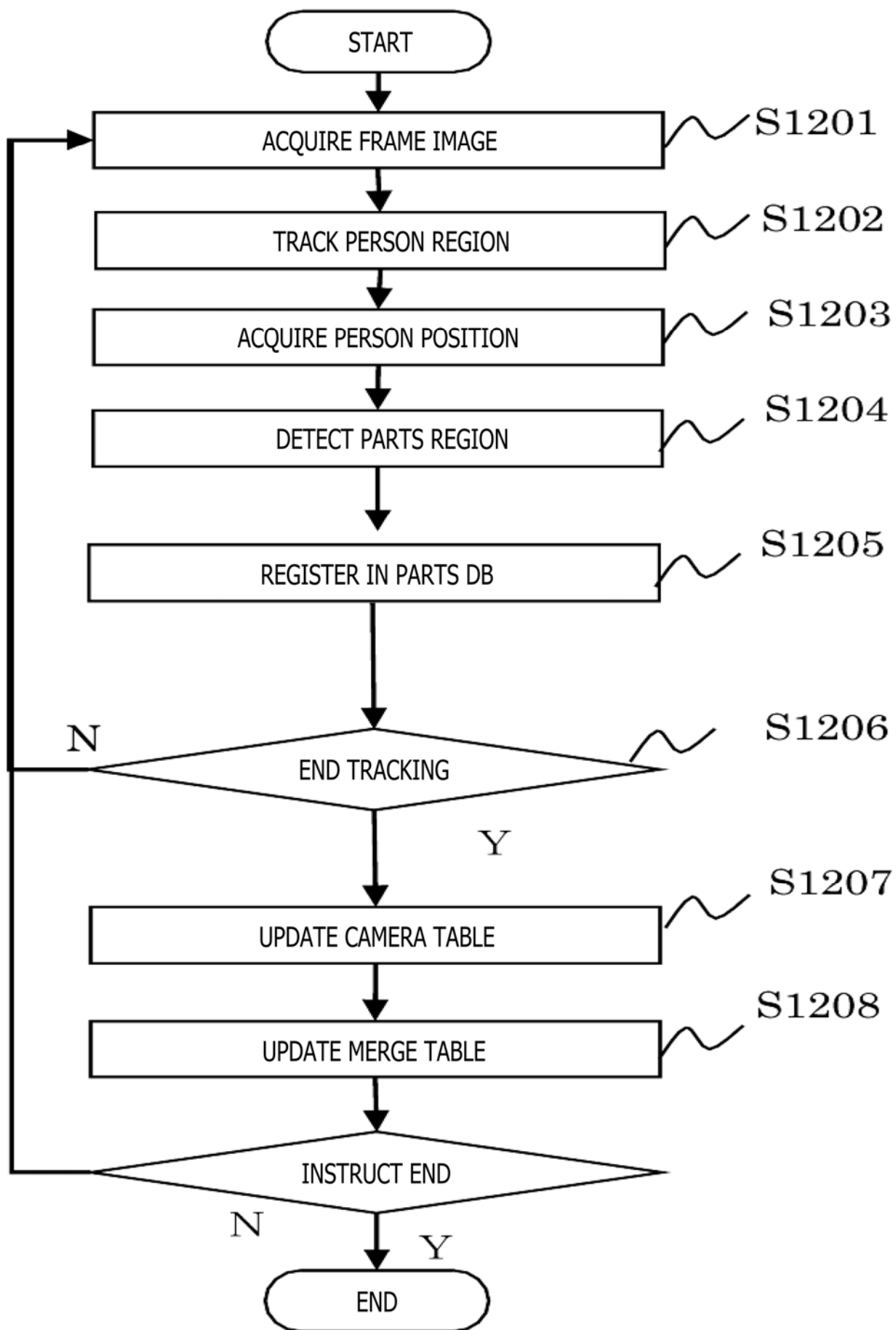


FIG. 13

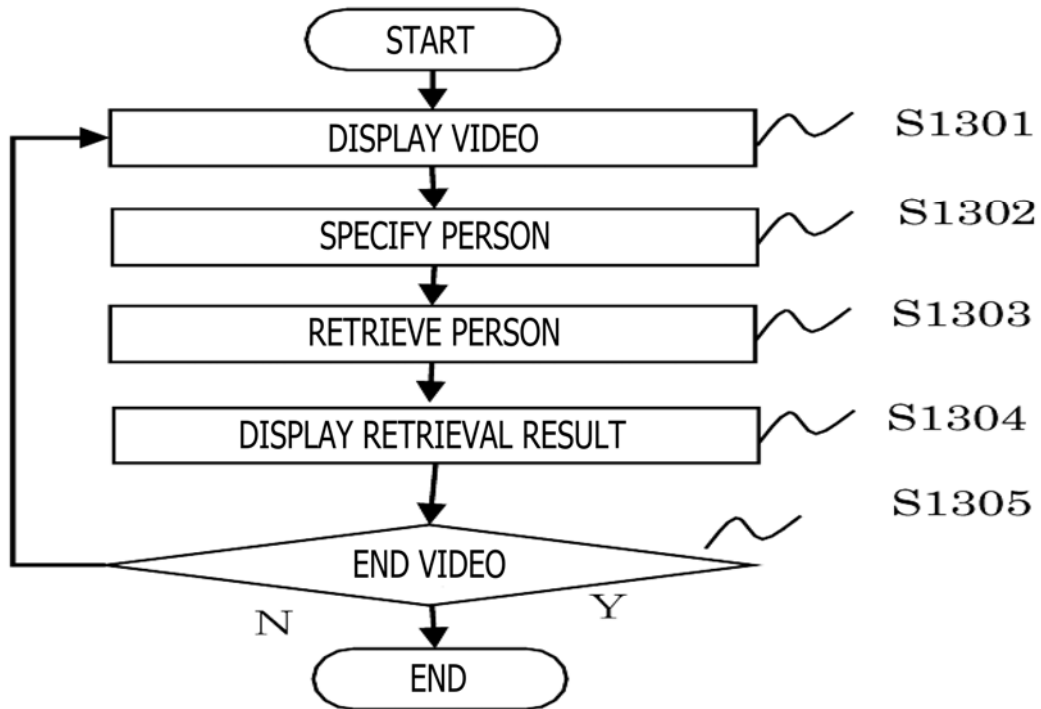


FIG. 14

