

FIG. 1

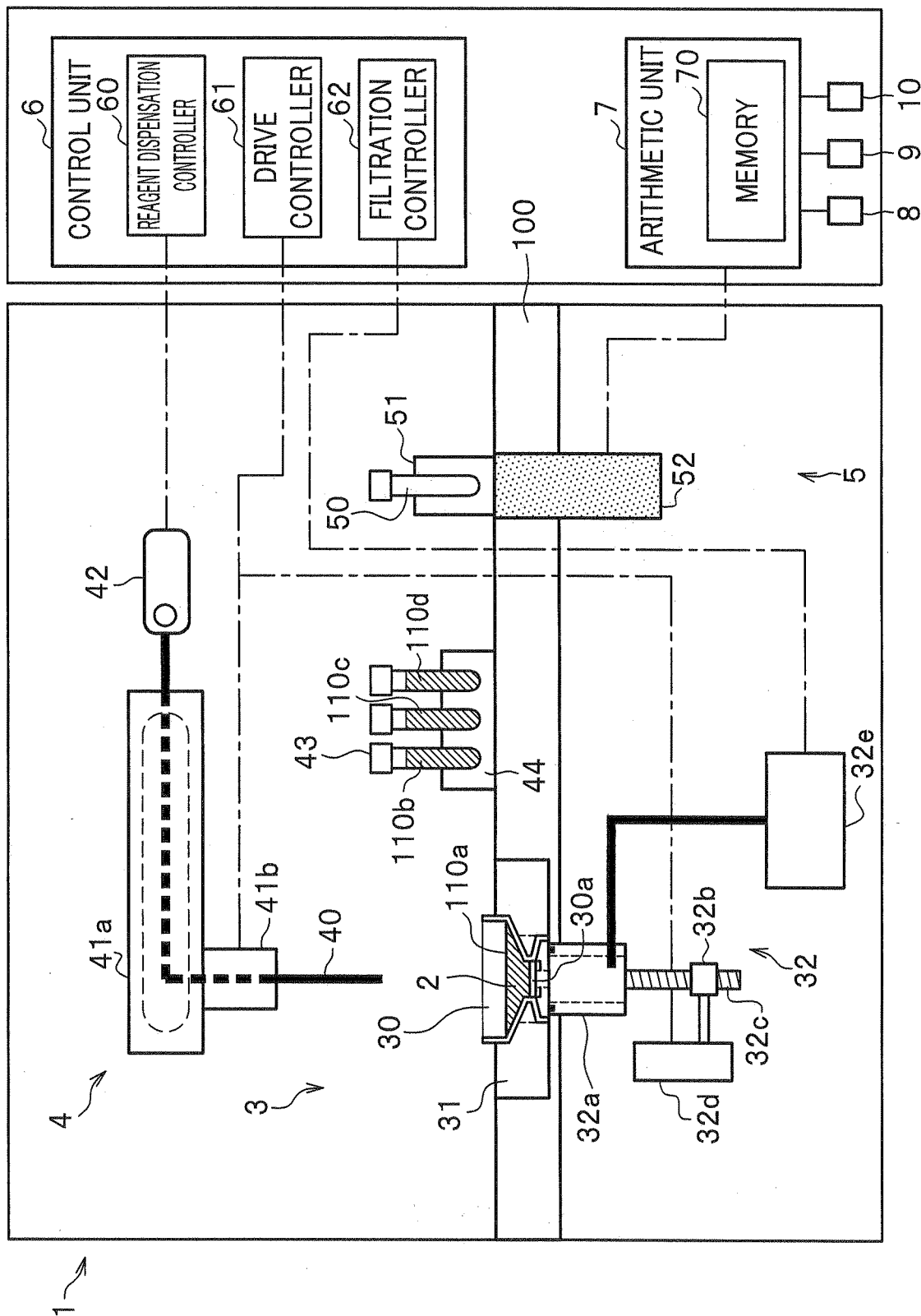


FIG. 2

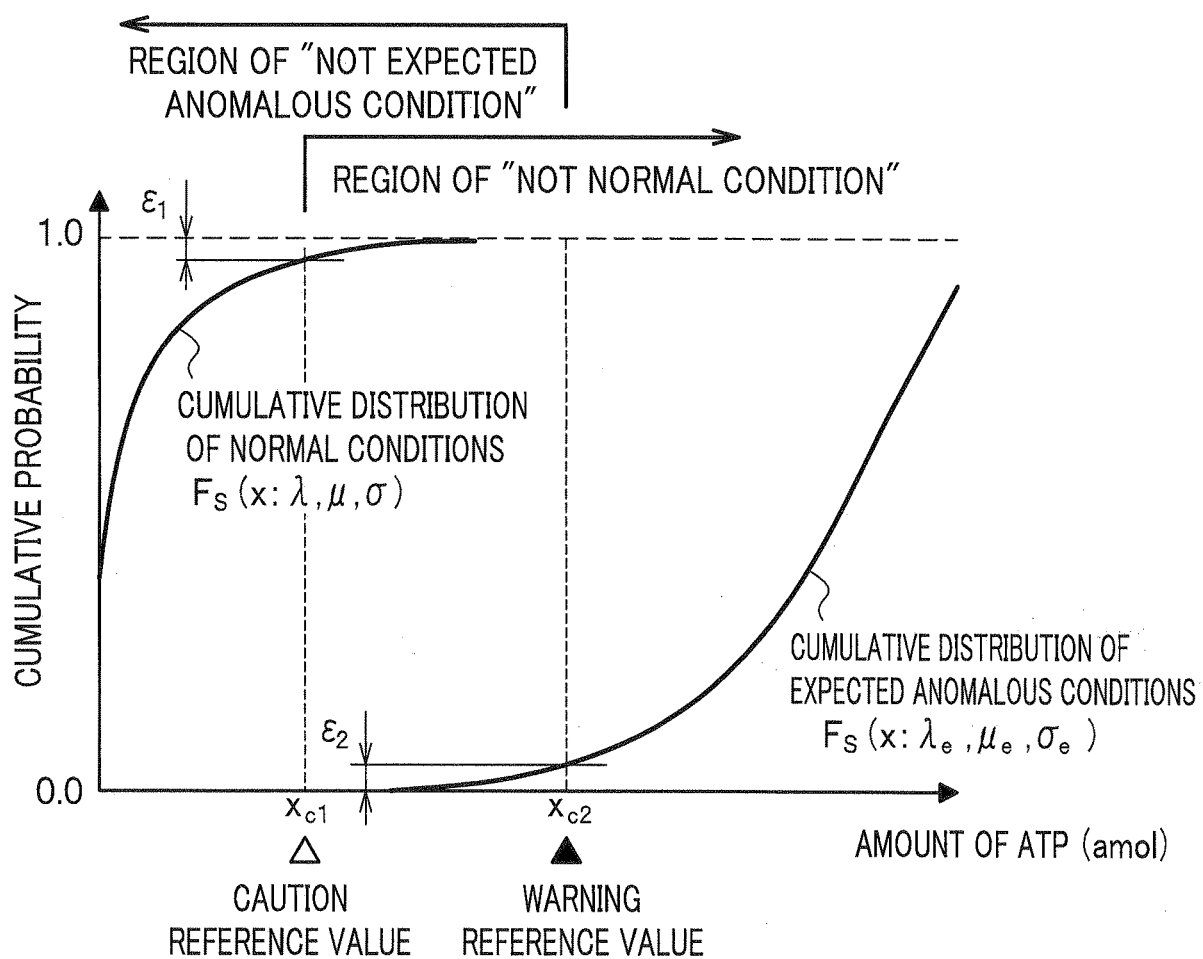


FIG. 3A

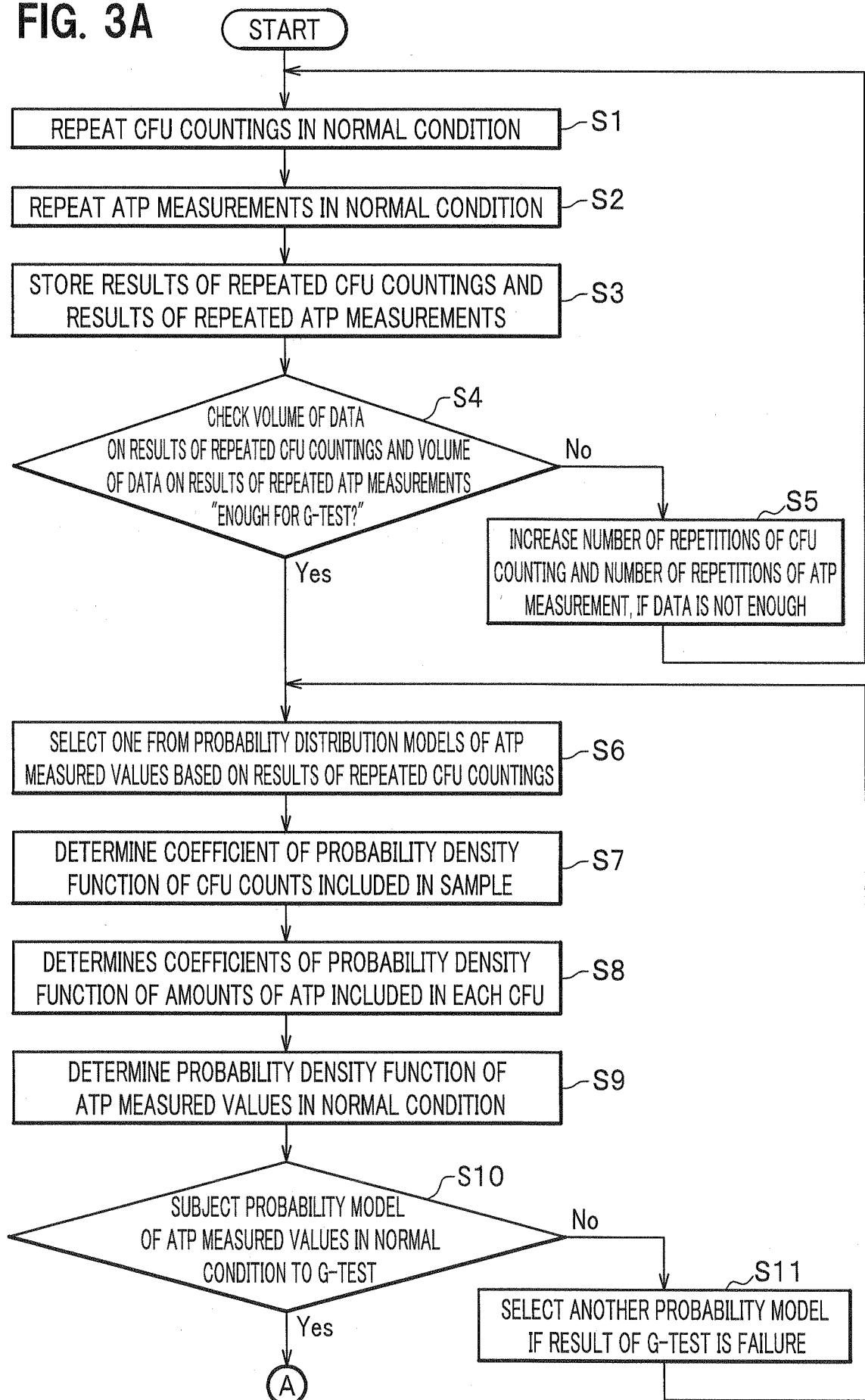


FIG. 3B

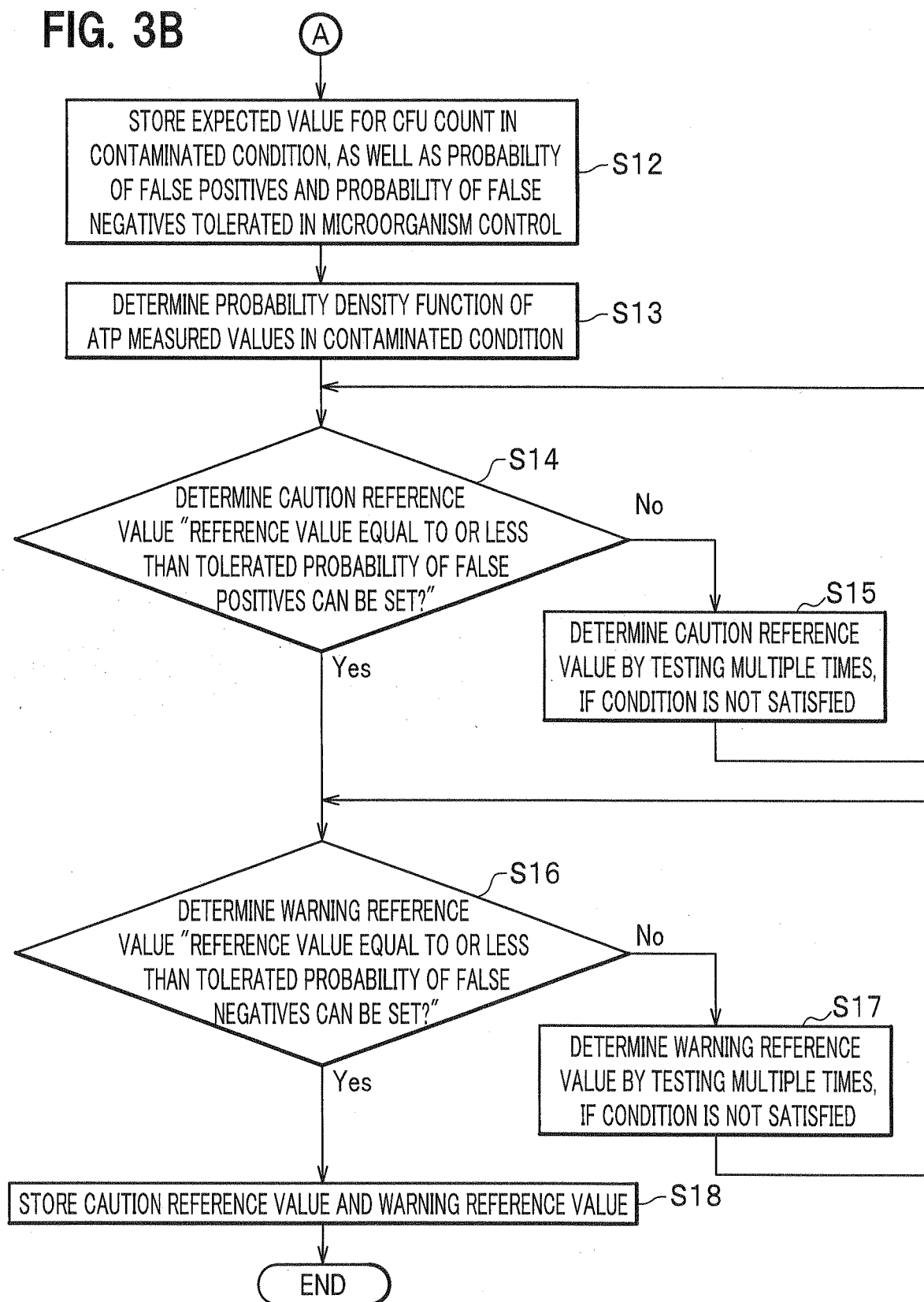
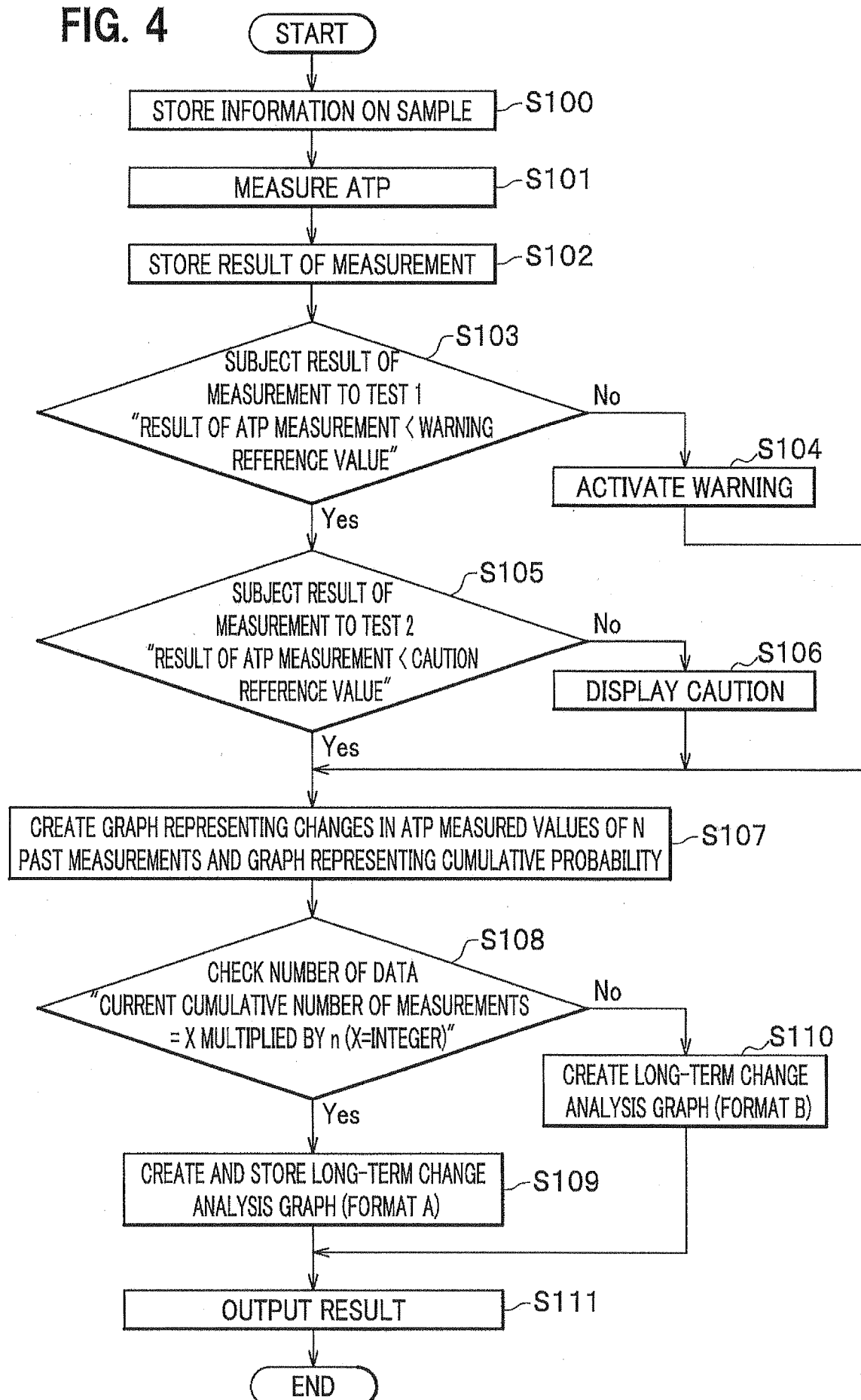


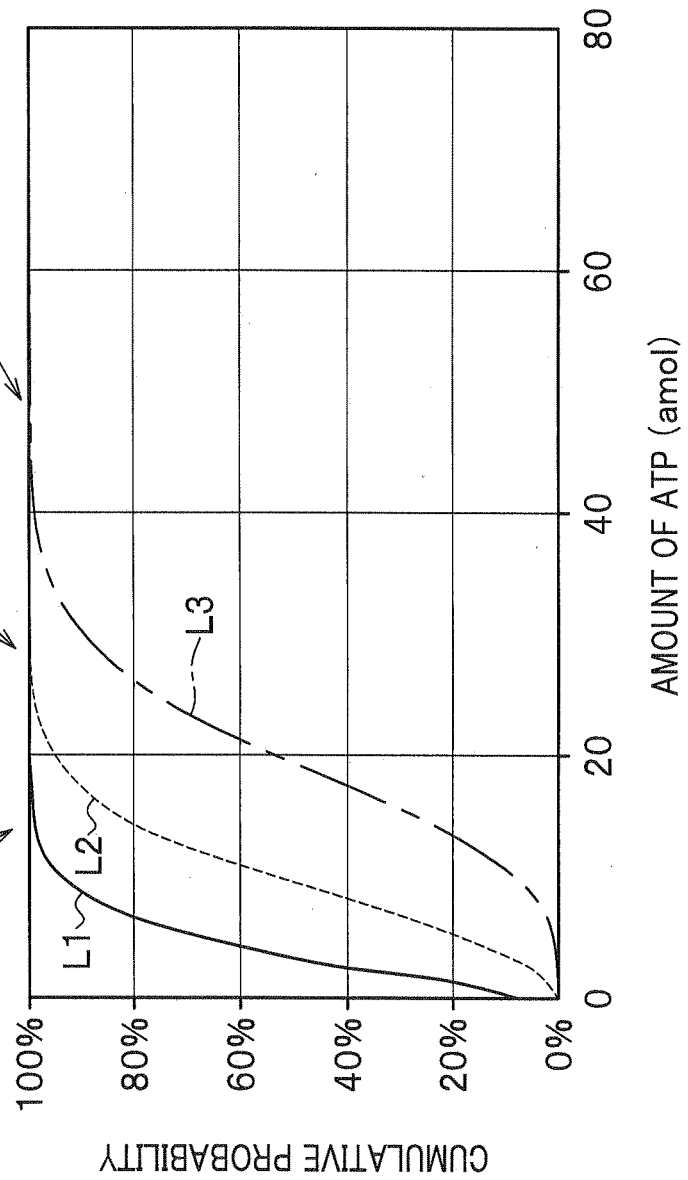
FIG. 4



# FIG. 5A

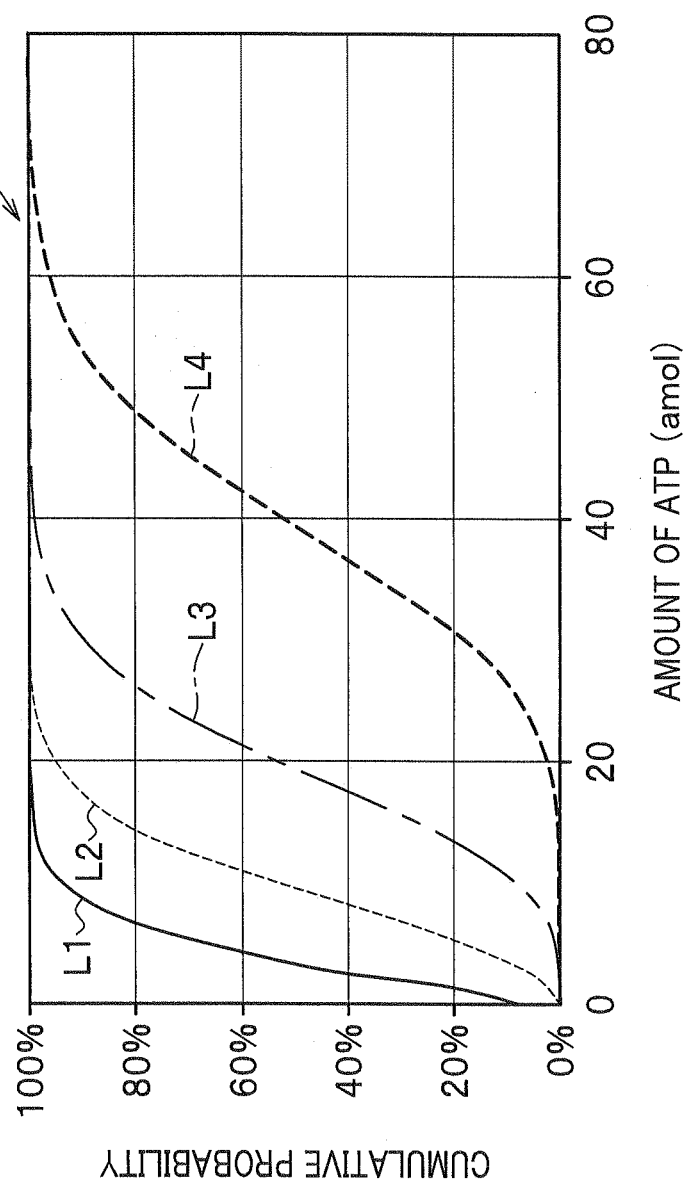
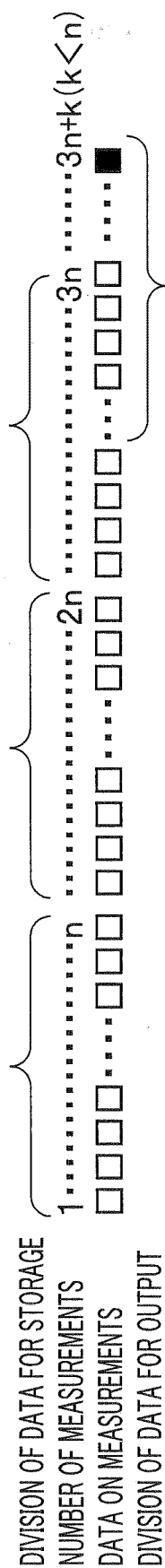
FORMAT A

NUMBER OF MEASUREMENTS 1.....n .....2n .....3n  
 DATA ON MEASUREMENTS □□□□.....□□□□.....□□□□.....□□□□.....  
 DIVISION OF DATA FOR STORAGE { { { { {



**BSI**

## FORMAT B



**FIG. 6****REPORT ON RESULT OF MEASUREMENT****[INFORMATION ON SAMPLE]**

|                                         |                              |
|-----------------------------------------|------------------------------|
| MEASUREMENT OBJECT                      | SOLUTION FOR INJECTION       |
| MEASUREMENT POINT                       | LINE A                       |
| DATE OF MEASUREMENT                     | ○○○○/○○/○○                   |
| PERSON IN CHARGE OF MEASUREMENT         | ○○○○                         |
| INFORMATION ON LOT OF EXPENDABLE SUPPLY | COLLECTION CONTAINER ○○○○    |
|                                         | ATP REAGENT ○○○○             |
| NOTE                                    | AFTER PERIODICAL MAINTENANCE |

**[RESULT OF MEASUREMENT]**

| RESULT OF MEASUREMENT | ALERT LEVEL | ACTION LEVEL | DETERMINATION | LONG-TERM CHANGE |
|-----------------------|-------------|--------------|---------------|------------------|
| ○○○                   | ○○○         | ○○○          | NOT ANOMOLOUS | NO               |

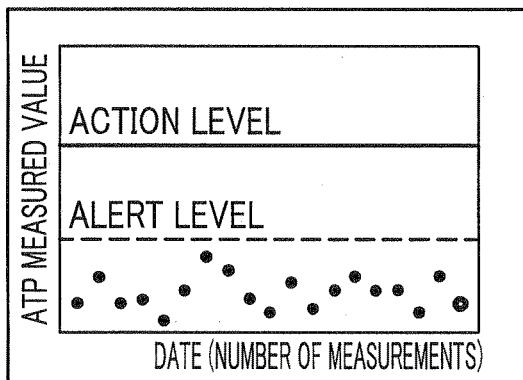
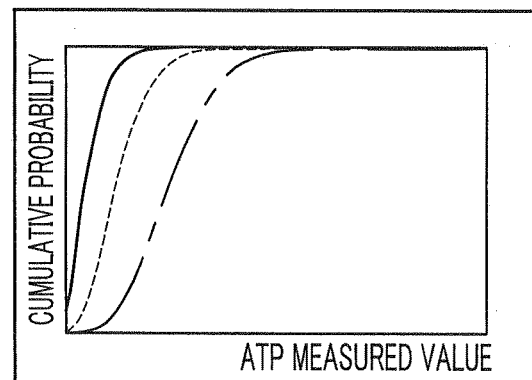
**[CHANGES IN MEASURED VALUES IN N PAST MEASUREMENTS]****[CHANGES IN CUMULATIVE PROBABILITY GRAPHS]**

FIG. 7

