

FIG. 1A

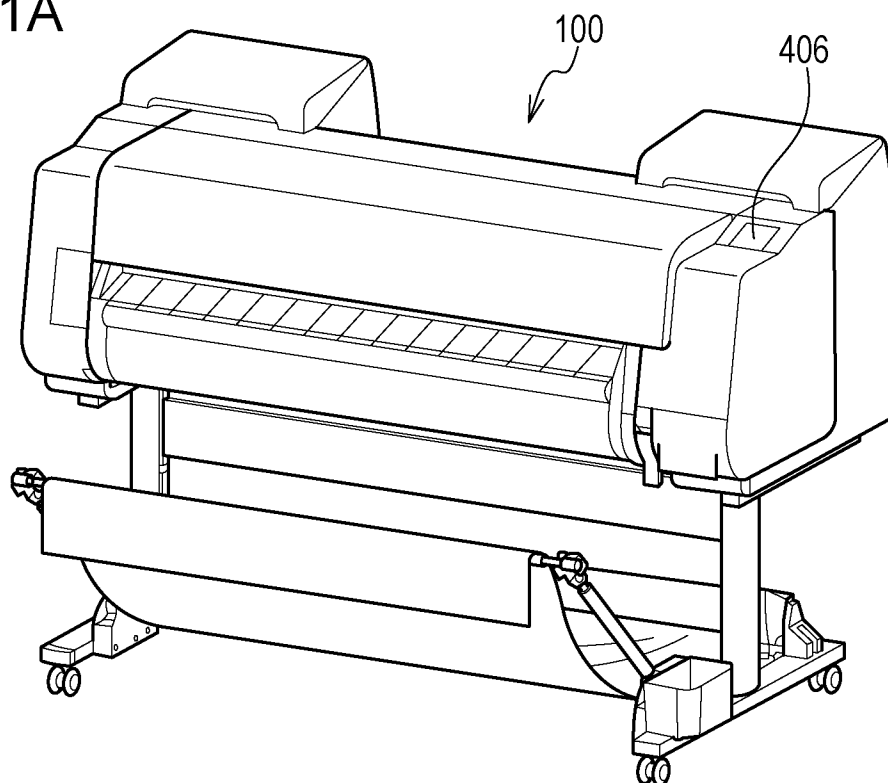


FIG. 1B

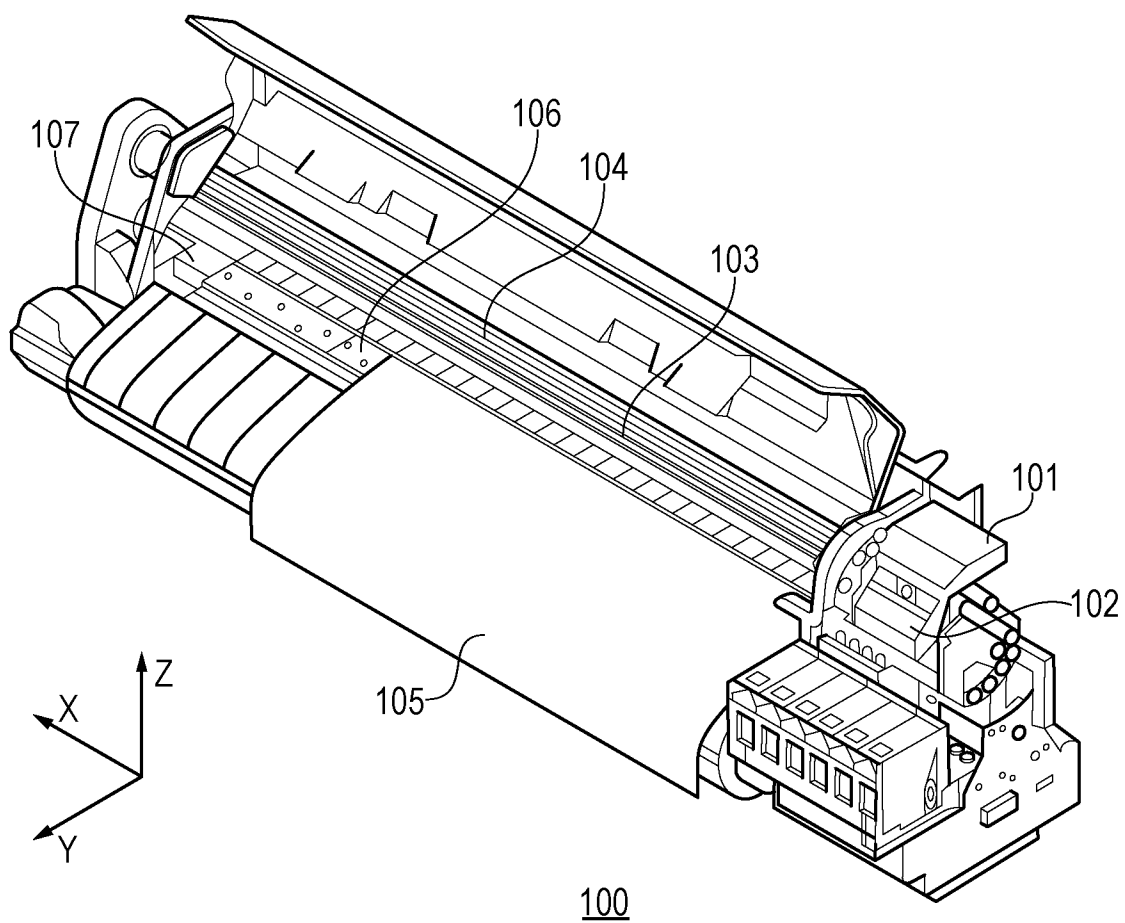


FIG. 2

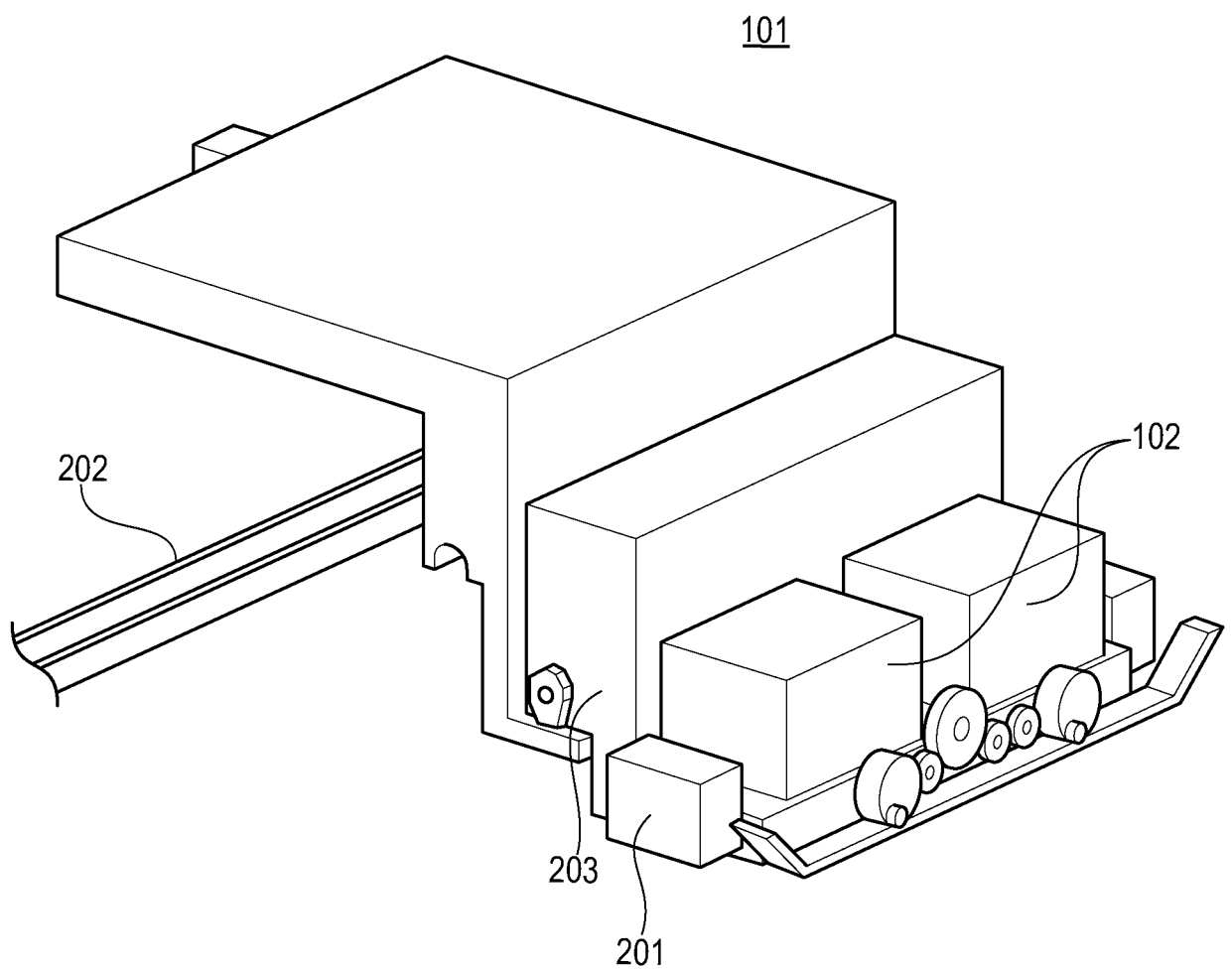


FIG. 3

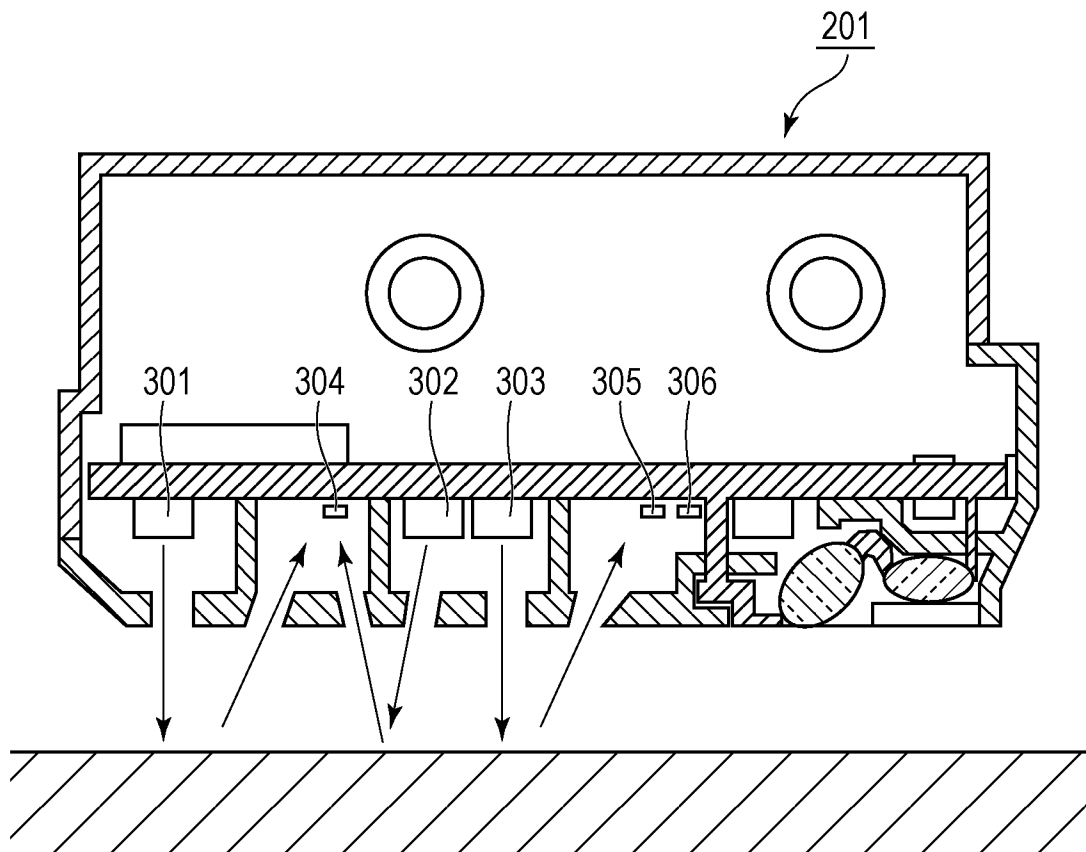


FIG. 4

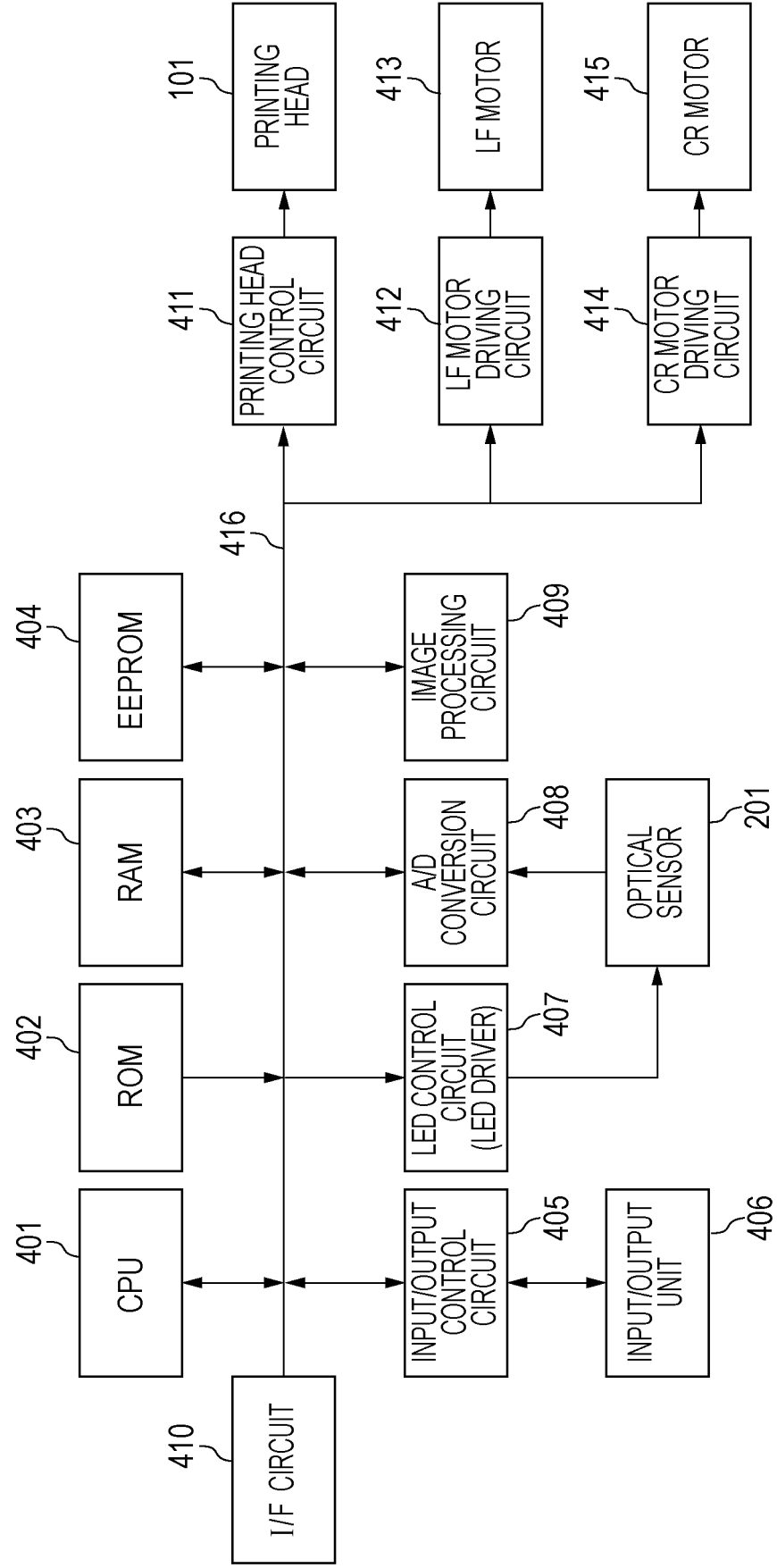


FIG. 5

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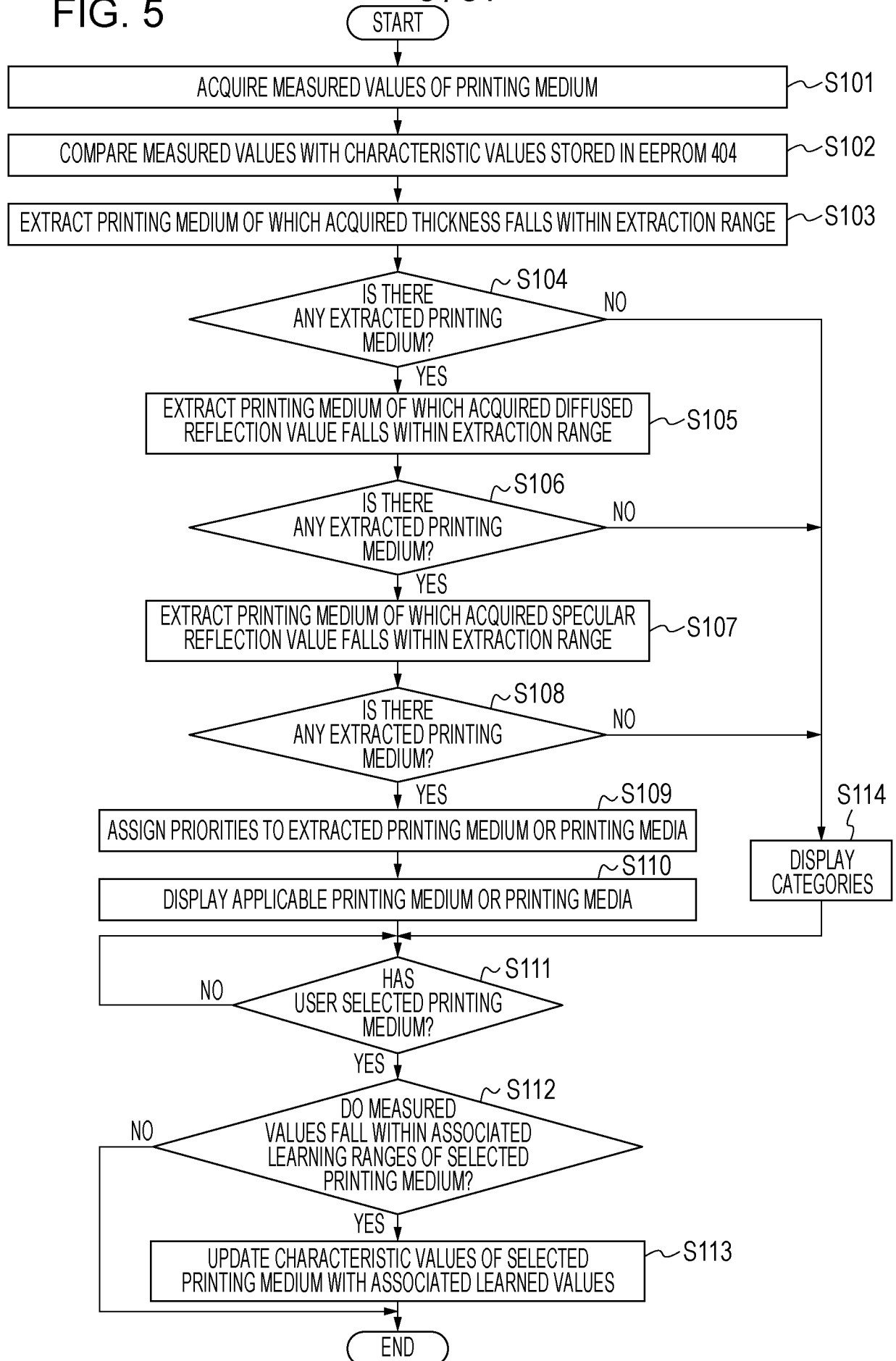


FIG. 6A

START PAPER FEED?

|     |
|-----|
| YES |
| NO  |

FIG. 6B

SELECT PAPER

|                |              |      |
|----------------|--------------|------|
| PAPER CATEGORY | PHOTO PAPER  | STOP |
|                | PLAIN PAPER  |      |
|                | GLOSSY PAPER |      |
|                | COATED PAPER |      |
|                | SPECIAL      |      |
|                | ALL          |      |

FIG. 6C

SELECT PAPER

|                      |      |
|----------------------|------|
| STANDARD PLAIN PAPER | STOP |
| PREMIUM PLAIN PAPER  |      |
|                      |      |

FIG. 6D

SELECT PAPER

|                         |      |
|-------------------------|------|
| 1: STANDARD PLAIN PAPER | STOP |
| 2: PREMIUM PLAIN PAPER  |      |
| 3: NO AVAILABLE CHOICE  |      |

|                |             |
|----------------|-------------|
| PAPER CATEGORY | PLAIN PAPER |
|                | PHOTO PAPER |

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FIG. 6E

SELECT PAPER

|                               |      |
|-------------------------------|------|
| 1: STANDARD GLOSSY PAPER      | STOP |
| 2: THICK GLOSSY PAPER         |      |
| 3: STANDARD HALF-GLOSSY PAPER |      |

|                |              |
|----------------|--------------|
| PAPER CATEGORY | GLOSSY PAPER |
|                | PHOTO PAPER  |

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FIG. 7A

|                           |        | STANDARD GLOSSY PAPER | STANDARD HALF-GLOSSY PAPER | PREMIUM GLOSSY PAPER | THICK GLOSSY PAPER | STANDARD PLAIN PAPER | PREMIUM PLAIN PAPER |
|---------------------------|--------|-----------------------|----------------------------|----------------------|--------------------|----------------------|---------------------|
|                           |        | 95                    | 94                         | 100                  | 95                 | 85                   | 90                  |
| SPECULAR REFLECTION VALUE | min    |                       |                            |                      |                    |                      |                     |
|                           | middle | 100                   | 99                         | 105                  | 100                | 90                   | 95                  |
|                           | max    | 105                   | 104                        | 110                  | 105                | 95                   | 100                 |
| DIFFUSED REFLECTION VALUE | min    | 95                    | 90                         | 110                  | 95                 | 70                   | 78                  |
|                           | middle | 100                   | 95                         | 115                  | 100                | 75                   | 83                  |
|                           | max    | 105                   | 100                        | 120                  | 105                | 80                   | 88                  |
| PAPER THICKNESS           | min    | 140                   | 140                        | 160                  | 220                | 45                   | 60                  |
|                           | middle | 190                   | 190                        | 210                  | 270                | 95                   | 110                 |
|                           | max    | 240                   | 240                        | 260                  | 320                | 145                  | 160                 |

FIG. 7B

|                           |        | STANDARD GLOSSY PAPER | STANDARD HALF-GLOSSY PAPER | PREMIUM GLOSSY PAPER | THICK GLOSSY PAPER | STANDARD PLAIN PAPER | PREMIUM PLAIN PAPER |
|---------------------------|--------|-----------------------|----------------------------|----------------------|--------------------|----------------------|---------------------|
|                           |        | 95                    | 95                         | 100                  | 95                 | 85                   | 90                  |
| SPECULAR REFLECTION VALUE | min    |                       |                            |                      |                    |                      |                     |
|                           | middle | 100                   | 100                        | 105                  | 100                | 90                   | 95                  |
|                           | max    | 105                   | 105                        | 110                  | 105                | 95                   | 100                 |
| DIFFUSED REFLECTION VALUE | min    | 95                    | 91                         | 110                  | 95                 | 70                   | 78                  |
|                           | middle | 100                   | 96                         | 115                  | 100                | 75                   | 83                  |
|                           | max    | 105                   | 101                        | 120                  | 105                | 80                   | 88                  |
| PAPER THICKNESS           | min    | 140                   | 149                        | 160                  | 220                | 45                   | 60                  |
|                           | middle | 190                   | 199                        | 210                  | 270                | 95                   | 110                 |
|                           | max    | 240                   | 249                        | 260                  | 320                | 145                  | 160                 |

FIG. 8A

SELECT PAPER

|                         |
|-------------------------|
| 1: STANDARD PLAIN PAPER |
| 2: PREMIUM PLAIN PAPER  |

40

STOP

FIG. 8B

SELECT PAPER

|                         |
|-------------------------|
| 1: STANDARD PLAIN PAPER |
| 2: PREMIUM PLAIN PAPER  |
| 3: NO AVAILABLE CHOICE  |

STOP

PAPER CATEGORY

|             |
|-------------|
| PLAIN PAPER |
| PHOTO PAPER |

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FIG. 8C

SELECT PAPER

PAPER: STANDARD PLAIN PAPER

STOP

SET

FIG. 9

|                              |     |
|------------------------------|-----|
| SPECULAR<br>REFLECTION VALUE | 103 |
| DIFFUSED<br>REFLECTION VALUE | 98  |
| PAPER THICKNESS              | 225 |

FIG. 10

|                              | STANDARD<br>GLOSSY PAPER | STANDARD<br>HALF-GLOSSY PAPER | PREMIUM<br>GLOSSY PAPER | THICK<br>GLOSSY PAPER | STANDARD<br>PLAIN PAPER | PREMIUM<br>PLAIN PAPER |
|------------------------------|--------------------------|-------------------------------|-------------------------|-----------------------|-------------------------|------------------------|
| PAPER THICKNESS              | APPLICABLE               | APPLICABLE                    | APPLICABLE              | APPLICABLE            | NOT APPLICABLE          | NOT APPLICABLE         |
| DIFFUSED<br>REFLECTION VALUE | APPLICABLE               | APPLICABLE                    | NOT APPLICABLE          | APPLICABLE            | NOT DETERMINED          | NOT DETERMINED         |
| SPECULAR<br>REFLECTION VALUE | APPLICABLE               | APPLICABLE                    | NOT DETERMINED          | APPLICABLE            | NOT DETERMINED          | NOT DETERMINED         |

FIG. 11A

|                              | STANDARD<br>GLOSSY<br>PAPER | STANDARD<br>HALF-GLOSSY<br>PAPER | PREMIUM<br>GLOSSY<br>PAPER | THICK GLOSSY<br>PAPER | STANDARD<br>PLAIN PAPER | PREMIUM<br>PLAIN PAPER |
|------------------------------|-----------------------------|----------------------------------|----------------------------|-----------------------|-------------------------|------------------------|
| SPECULAR<br>REFLECTION VALUE | 0.6                         | 0.8                              | NOT<br>APPLICABLE          | 0.6                   | NOT<br>APPLICABLE       | NOT<br>APPLICABLE      |
| DIFFUSED<br>REFLECTION VALUE | 0.4                         | 0.6                              | NOT<br>APPLICABLE          | 0.4                   | NOT<br>APPLICABLE       | NOT<br>APPLICABLE      |
| PAPER THICKNESS              | 0.7                         | 0.7                              | NOT<br>APPLICABLE          | 0.9                   | NOT<br>APPLICABLE       | NOT<br>APPLICABLE      |
| TOTAL                        | 1.7                         | 2.1                              |                            | 1.9                   |                         |                        |
| PRIORITY ORDER               | 1                           | 3                                |                            | 2                     |                         |                        |

FIG. 11B

|                           | STANDARD GLOSSY PAPER | STANDARD HALF-GLOSSY PAPER | PREMIUM GLOSSY PAPER | THICK GLOSSY PAPER | STANDARD PLAIN PAPER | PREMIUM PLAIN PAPER |
|---------------------------|-----------------------|----------------------------|----------------------|--------------------|----------------------|---------------------|
| SPECULAR REFLECTION VALUE | 0.6                   | 0.4                        | NOT APPLICABLE       | 0.6                | NOT APPLICABLE       | NOT APPLICABLE      |
| DIFFUSED REFLECTION VALUE | 0.4                   | 0.6                        | NOT APPLICABLE       | 0.4                | NOT APPLICABLE       | NOT APPLICABLE      |
| PAPER THICKNESS           | 0.7                   | 0.52                       | NOT APPLICABLE       | 0.9                | NOT APPLICABLE       | NOT APPLICABLE      |
| TOTAL                     | 1.7                   | 1.52                       |                      | 1.9                |                      |                     |
| PRIORITY ORDER            | 2                     | 1                          |                      | 3                  |                      |                     |

FIG. 12A

|                                 |                                            | STANDARD<br>HALF-GLOSSY<br>PAPER |
|---------------------------------|--------------------------------------------|----------------------------------|
| SPECULAR<br>REFLECTION<br>VALUE | LAST MEASURED<br>VALUE                     | 99                               |
|                                 | SECOND LAST<br>MEASURED<br>VALUE           | 99                               |
|                                 | THIRD LAST<br>MEASURED<br>VALUE            | 99                               |
|                                 | CHARACTERISTIC<br>VALUE<br>(AVERAGE VALUE) | 99                               |

FIG. 12B

|                                 |                                            | STANDARD<br>HALF-GLOSSY<br>PAPER |
|---------------------------------|--------------------------------------------|----------------------------------|
| SPECULAR<br>REFLECTION<br>VALUE | LAST MEASURED<br>VALUE                     | 103                              |
|                                 | SECOND LAST<br>MEASURED<br>VALUE           | 99                               |
|                                 | THIRD LAST<br>MEASURED<br>VALUE            | 99                               |
|                                 | CHARACTERISTIC<br>VALUE<br>(AVERAGE VALUE) | 100.3                            |

FIG. 12C

|                                 |                                            | STANDARD<br>HALF-GLOSSY<br>PAPER |
|---------------------------------|--------------------------------------------|----------------------------------|
| SPECULAR<br>REFLECTION<br>VALUE | LAST MEASURED<br>VALUE                     | 104                              |
|                                 | SECOND LAST<br>MEASURED<br>VALUE           | 103                              |
|                                 | THIRD LAST<br>MEASURED<br>VALUE            | 99                               |
|                                 | CHARACTERISTIC<br>VALUE<br>(AVERAGE VALUE) | 102                              |

FIG. 12D

|                                 |                                            | STANDARD<br>HALF-GLOSSY<br>PAPER |
|---------------------------------|--------------------------------------------|----------------------------------|
| SPECULAR<br>REFLECTION<br>VALUE | LAST MEASURED<br>VALUE                     | 102                              |
|                                 | SECOND LAST<br>MEASURED<br>VALUE           | 104                              |
|                                 | THIRD LAST<br>MEASURED<br>VALUE            | 103                              |
|                                 | CHARACTERISTIC<br>VALUE<br>(AVERAGE VALUE) | 103                              |

FIG. 13

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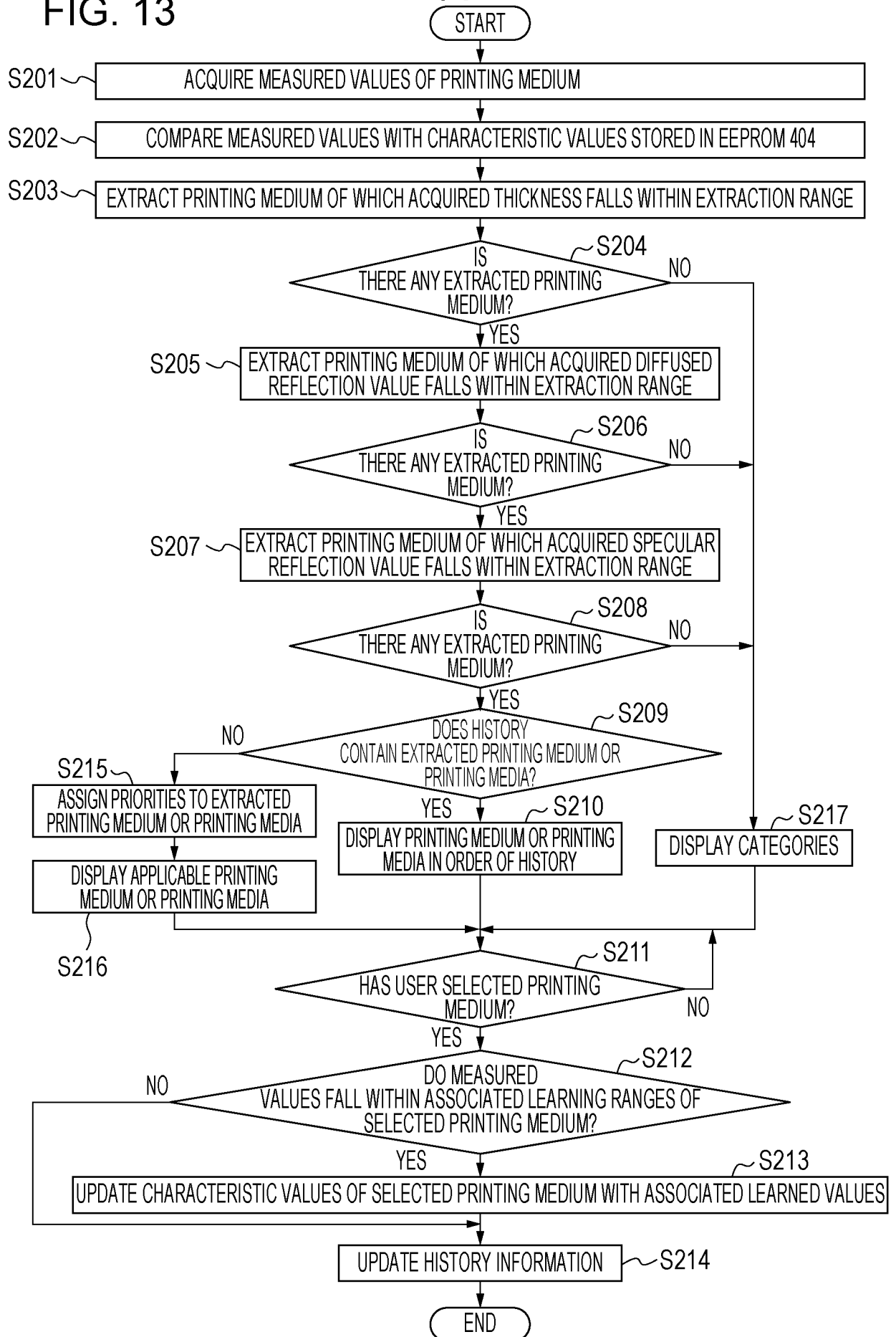


FIG. 14

| HISTORICAL ORDER |                            |
|------------------|----------------------------|
| 1                | PREMIUM PLAIN PAPER        |
| 2                | STANDARD HALF-GLOSSY PAPER |
| 3                | PREMIUM GLOSSY PAPER       |
| 4                | THICK GLOSSY PAPER         |
| 5                | STANDARD GLOSSY PAPER      |
| 6                | STANDARD PLAIN PAPER       |

FIG. 15

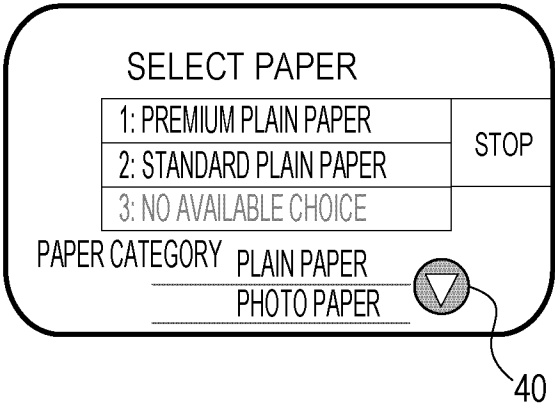


FIG. 16A

|                     |                                 | STANDARD GLOSSY PAPER |  |        |  |     |  | STANDARD HALF-GLOSSY PAPER |  | PREMIUM GLOSSY PAPER |  | THICK GLOSSY PAPER |  | STANDARD PLAIN PAPER |  | PREMIUM PLAIN PAPER |  |
|---------------------|---------------------------------|-----------------------|--|--------|--|-----|--|----------------------------|--|----------------------|--|--------------------|--|----------------------|--|---------------------|--|
|                     |                                 | INDIVIDUAL            |  | COMMON |  | +1  |  |                            |  |                      |  |                    |  |                      |  |                     |  |
| CORRECTION<br>VALUE | SPECULAR<br>REFLECTION<br>VALUE |                       |  | +1     |  | +2  |  | -5                         |  | +2                   |  | -1                 |  |                      |  | -                   |  |
|                     |                                 |                       |  |        |  |     |  |                            |  |                      |  |                    |  |                      |  |                     |  |
|                     | DIFFUSED<br>REFLECTION<br>VALUE |                       |  | +4     |  | -1  |  | -3                         |  | +5                   |  | -4                 |  |                      |  | -                   |  |
|                     |                                 |                       |  |        |  |     |  |                            |  |                      |  |                    |  |                      |  |                     |  |
|                     | PAPER<br>THICKNESS              |                       |  | +10    |  | +20 |  | -15                        |  | -30                  |  | +5                 |  |                      |  | -                   |  |
|                     |                                 |                       |  |        |  |     |  |                            |  |                      |  |                    |  |                      |  |                     |  |

FIG. 16B

|                                 |        | STANDARD<br>GLOSSY<br>PAPER | STANDARD<br>HALF-GLOSSY<br>PAPER | PREMIUM<br>GLOSSY<br>PAPER | THICK<br>GLOSSY<br>PAPER | STANDARD<br>PLAIN<br>PAPER | PREMIUM<br>PLAIN<br>PAPER |
|---------------------------------|--------|-----------------------------|----------------------------------|----------------------------|--------------------------|----------------------------|---------------------------|
|                                 |        | 97                          | 97                               | 96                         | 98                       | 85                         | 91                        |
| SPECULAR<br>REFLECTION<br>VALUE | min    |                             |                                  |                            |                          |                            |                           |
|                                 | middle | 102                         | 102                              | 101                        | 103                      | 90                         | 96                        |
|                                 | max    | 107                         | 107                              | 106                        | 108                      | 95                         | 101                       |
| DIFFUSED<br>REFLECTION<br>VALUE | min    | 99                          | 89                               | 107                        | 100                      | 66                         | 78                        |
|                                 | middle | 104                         | 94                               | 112                        | 105                      | 71                         | 83                        |
|                                 | max    | 109                         | 99                               | 117                        | 110                      | 76                         | 88                        |
| PAPER<br>THICKNESS              | min    | 150                         | 160                              | 145                        | 190                      | 50                         | 60                        |
|                                 | middle | 200                         | 210                              | 195                        | 240                      | 100                        | 110                       |
|                                 | max    | 250                         | 260                              | 245                        | 290                      | 150                        | 160                       |

FIG. 17

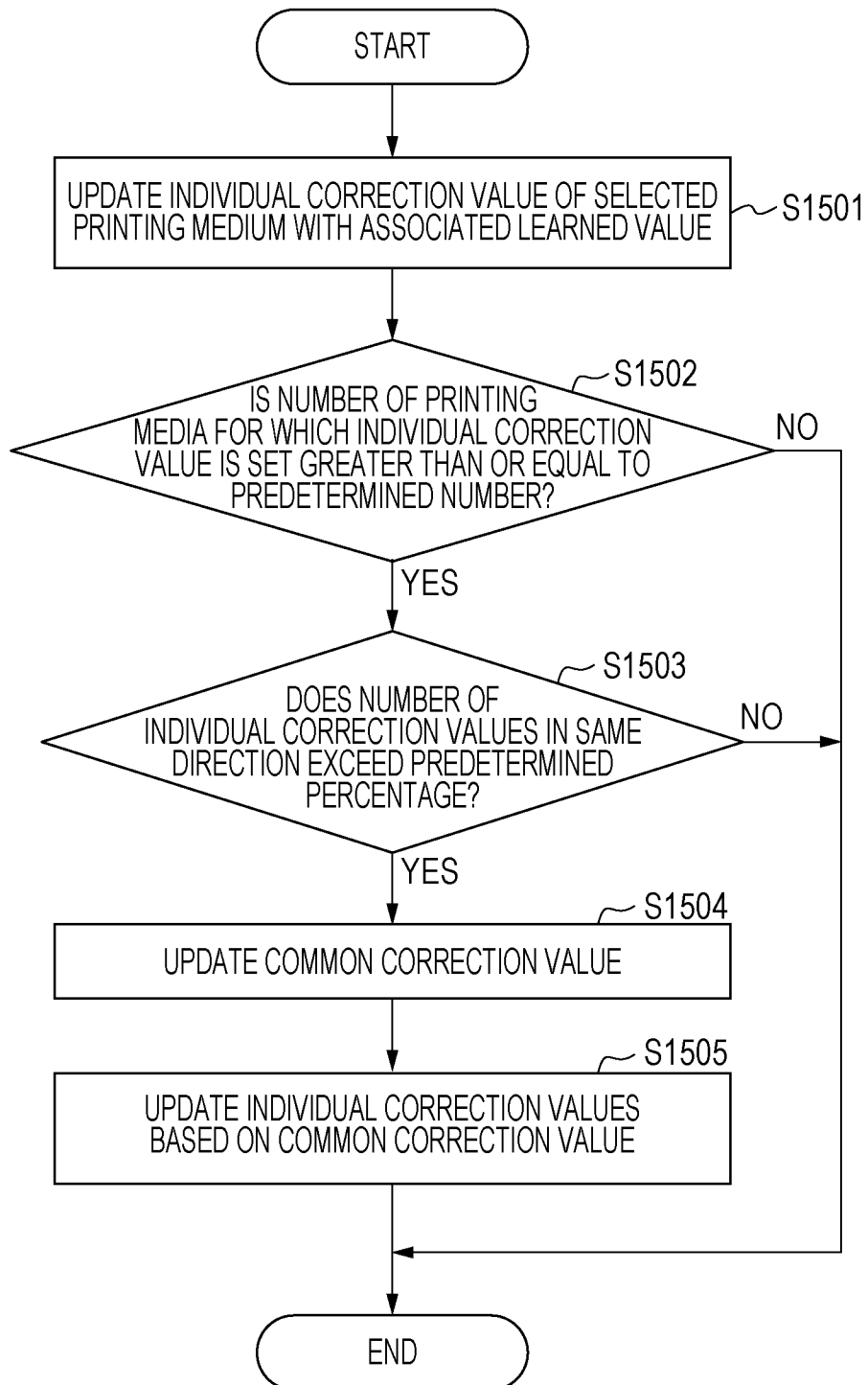


FIG. 18A

|                     |                                 | STANDARD GLOSSY PAPER |  |        |  |            |  | STANDARD HALF-GLOSSY PAPER |  | PREMIUM GLOSSY PAPER |  | THICK GLOSSY PAPER |  | STANDARD PLAIN PAPER |  | PREMIUM PLAIN PAPER |  |
|---------------------|---------------------------------|-----------------------|--|--------|--|------------|--|----------------------------|--|----------------------|--|--------------------|--|----------------------|--|---------------------|--|
|                     |                                 | INDIVIDUAL            |  | COMMON |  | INDIVIDUAL |  | COMMON                     |  | INDIVIDUAL           |  | COMMON             |  | INDIVIDUAL           |  | COMMON              |  |
| CORRECTION<br>VALUE | SPECULAR<br>REFLECTION<br>VALUE | +5                    |  | +4     |  | +5         |  | -5                         |  | -                    |  | -                  |  | -                    |  | -                   |  |
|                     |                                 |                       |  |        |  |            |  |                            |  |                      |  |                    |  |                      |  |                     |  |
|                     | DIFFUSED<br>REFLECTION<br>VALUE | +2                    |  | +3     |  | -1         |  | +9                         |  | -                    |  | -                  |  | -                    |  | -                   |  |
|                     |                                 |                       |  |        |  |            |  |                            |  |                      |  |                    |  |                      |  |                     |  |
|                     | PAPER<br>THICKNESS              | +20                   |  | +35    |  | -10        |  | -25                        |  | -                    |  | -                  |  | -                    |  | -                   |  |
|                     |                                 |                       |  |        |  |            |  |                            |  |                      |  |                    |  |                      |  |                     |  |

FIG. 18B

|                     |                                 | STANDARD<br>GLOSSY<br>PAPER | STANDARD<br>HALF-GLOSSY<br>PAPER | PREMIUM<br>GLOSSY<br>PAPER | THICK<br>GLOSSY<br>PAPER | STANDARD<br>PLAIN<br>PAPER | PREMIUM<br>PLAIN<br>PAPER |
|---------------------|---------------------------------|-----------------------------|----------------------------------|----------------------------|--------------------------|----------------------------|---------------------------|
|                     |                                 |                             |                                  |                            |                          |                            |                           |
| CORRECTION<br>VALUE | SPECULAR<br>REFLECTION<br>VALUE | INDIVIDUAL                  | +1                               | 0                          | +1                       | -9                         | -                         |
|                     |                                 | COMMON                      | +4                               |                            |                          |                            |                           |
|                     | DIFFUSED<br>REFLECTION<br>VALUE | INDIVIDUAL                  | 0                                | +1                         | -3                       | +7                         | -                         |
|                     |                                 | COMMON                      | +2                               |                            |                          |                            |                           |
|                     | PAPER<br>THICKNESS              | INDIVIDUAL                  | +20                              | +35                        | -10                      | -25                        | -                         |
|                     |                                 | COMMON                      | -                                |                            |                          |                            |                           |

FIG. 19

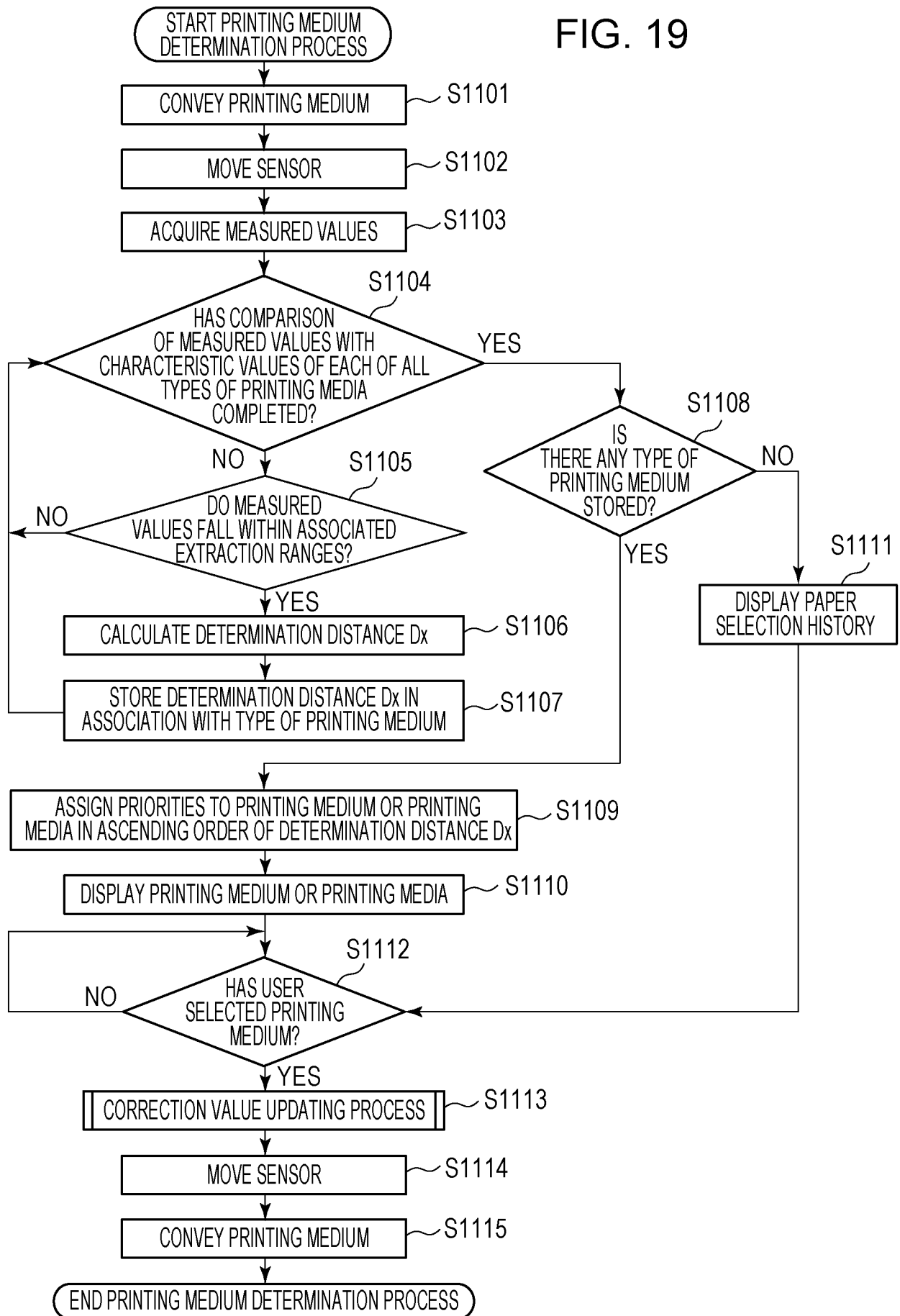


FIG. 20A

|                               | PLAIN<br>PAPER A | PLAIN<br>PAPER B | PLAIN<br>PAPER C | GLOSSY<br>PAPER D | GLOSSY<br>PAPER E | GLOSSY<br>PAPER F | COATED<br>PAPER G | COATED<br>PAPER H |
|-------------------------------|------------------|------------------|------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| SPECULAR REFLECTION VALUE V1L | V1L_a            | V1L_b            | V1L_c            | V1L_d             | V1L_e             | V1L_f             | V1L_g             | V1L_h             |
| DIFFUSED REFLECTION VALUE V2L | V2L_a            | V2L_b            | V2L_c            | V2L_d             | V2L_e             | V2L_f             | V2L_g             | V2L_h             |
| PAPER THICKNESS V3L           | V3L_a            | V3L_b            | V3L_c            | V3L_d             | V3L_e             | V3L_f             | V3L_g             | V3L_h             |

FIG. 20B

|                                               | PLAIN<br>PAPER A | PLAIN<br>PAPER B | PLAIN<br>PAPER C | GLOSSY<br>PAPER D | GLOSSY<br>PAPER E | GLOSSY<br>PAPER F | COATED<br>PAPER G | COATED<br>PAPER H |
|-----------------------------------------------|------------------|------------------|------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| SPECULAR REFLECTION CORRECTION VALUE $\alpha$ | $\alpha_a$       | $\alpha_b$       | $\alpha_c$       | $\alpha_d$        | $\alpha_e$        | $\alpha_f$        | $\alpha_g$        | $\alpha_h$        |
| DIFFUSED REFLECTION CORRECTION VALUE $\beta$  | $\beta_a$        | $\beta_b$        | $\beta_c$        | $\beta_d$         | $\beta_e$         | $\beta_f$         | $\beta_g$         | $\beta_h$         |
| PAPER THICKNESS CORRECTION VALUE $\gamma$     | $\gamma_a$       | $\gamma_b$       | $\gamma_c$       | $\gamma_d$        | $\gamma_e$        | $\gamma_f$        | $\gamma_g$        | $\gamma_h$        |
| SPECULAR REFLECTION LEARNING VALUE 1 v1_1     | v1_a1            | v1_b1            | v1_c1            | v1_d1             | v1_e1             | v1_f1             | v1_g1             | v1_h1             |
| SPECULAR REFLECTION LEARNING VALUE 2 v1_2     | v1_a2            | v1_b2            | v1_c2            | v1_d2             | v1_e2             | v1_f2             | v1_g2             | v1_h2             |
| DIFFUSED REFLECTION LEARNING VALUE 1 v2_1     | v2_a1            | v2_b1            | v2_c1            | v2_d1             | v2_e1             | v2_f1             | v2_g1             | v2_h1             |
| DIFFUSED REFLECTION LEARNING VALUE 2 v2_2     | v2_a2            | v2_b2            | v2_c2            | v2_d2             | v2_e2             | v2_f2             | v2_g2             | v2_h2             |
| PAPER THICKNESS LEARNING VALUE 1 v3_1         | v3_a1            | v3_b1            | v3_c1            | v3_d1             | v3_e1             | v3_f1             | v3_g1             | v3_h1             |
| PAPER THICKNESS LEARNING VALUE 2 v3_2         | v3_a2            | v3_b2            | v3_c2            | v3_d2             | v3_e2             | v3_f2             | v3_g2             | v3_h2             |

FIG. 20C

|                                                         | PLAIN<br>PAPER A | PLAIN<br>PAPER B | PLAIN<br>PAPER C | GLOSSY<br>PAPER D | GLOSSY<br>PAPER E | GLOSSY<br>PAPER F | COATED<br>PAPER G | COATED<br>PAPER H |
|---------------------------------------------------------|------------------|------------------|------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| POSITIVE SPECULAR REFLECTION EXTRACTION LIMIT VALUE J1  | J1_a             | J1_b             | J1_c             | J1_d              | J1_e              | J1_f              | J1_g              | J1_h              |
| NEGATIVE SPECULAR REFLECTION EXTRACTION LIMIT VALUE J1' | J1'_a            | J1'_b            | J1'_c            | J1'_d             | J1'_e             | J1'_f             | J1'_g             | J1'_h             |
| POSITIVE SPECULAR REFLECTION LEARNING LIMIT VALUE L1    | L1_a             | L1_b             | L1_c             | L1_d              | L1_e              | L1_f              | L1_g              | L1_h              |
| NEGATIVE SPECULAR REFLECTION LEARNING LIMIT VALUE L1'   | L1'_a            | L1'_b            | L1'_c            | L1'_d             | L1'_e             | L1'_f             | L1'_g             | L1'_h             |
| POSITIVE DIFFUSED REFLECTION EXTRACTION LIMIT VALUE J2  | J2_a             | J2_b             | J2_c             | J2_d              | J2_e              | J2_f              | J2_g              | J2_h              |
| NEGATIVE DIFFUSED REFLECTION EXTRACTION LIMIT VALUE J2' | J2'_a            | J2'_b            | J2'_c            | J2'_d             | J2'_e             | J2'_f             | J2'_g             | J2'_h             |
| POSITIVE DIFFUSED REFLECTION LEARNING LIMIT VALUE L2    | L2_a             | L2_b             | L2_c             | L2_d              | L2_e              | L2_f              | L2_g              | L2_h              |
| NEGATIVE DIFFUSED REFLECTION LEARNING LIMIT VALUE L2'   | L2'_a            | L2'_b            | L2'_c            | L2'_d             | L2'_e             | L2'_f             | L2'_g             | L2'_h             |
| POSITIVE PAPER THICKNESS EXTRACTION LIMIT VALUE J3      | J3_a             | J3_b             | J3_c             | J3_d              | J3_e              | J3_f              | J3_g              | J3_h              |
| NEGATIVE PAPER THICKNESS EXTRACTION LIMIT VALUE J3'     | J3'_a            | J3'_b            | J3'_c            | J3'_d             | J3'_e             | J3'_f             | J3'_g             | J3'_h             |
| POSITIVE PAPER THICKNESS LEARNING LIMIT VALUE L3        | L3_a             | L3_b             | L3_c             | L3_d              | L3_e              | L3_f              | L3_g              | L3_h              |
| NEGATIVE PAPER THICKNESS LEARNING LIMIT VALUE L3'       | L3'_a            | L3'_b            | L3'_c            | L3'_d             | L3'_e             | L3'_f             | L3'_g             | L3'_h             |

FIG. 21

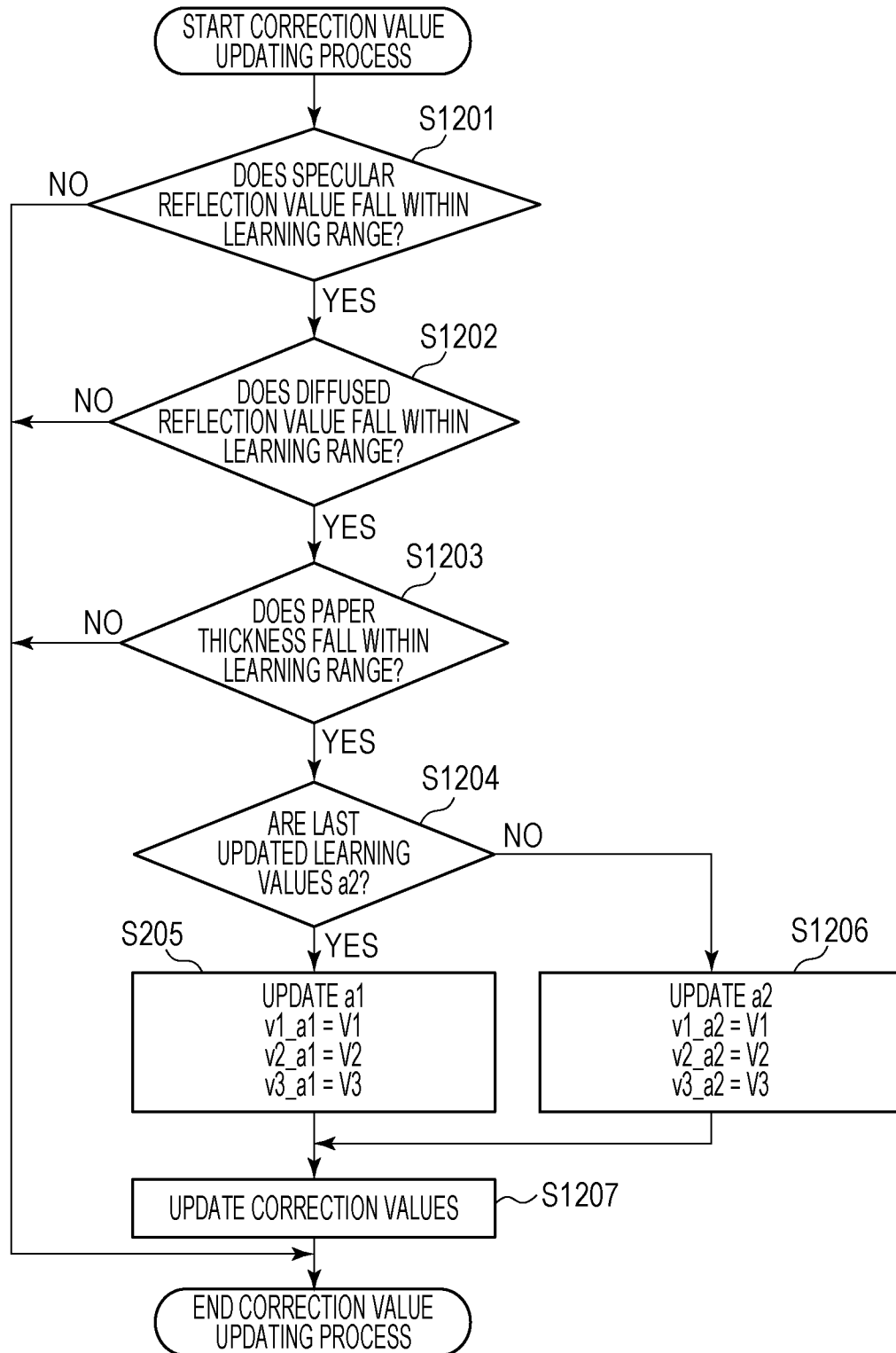


FIG. 22

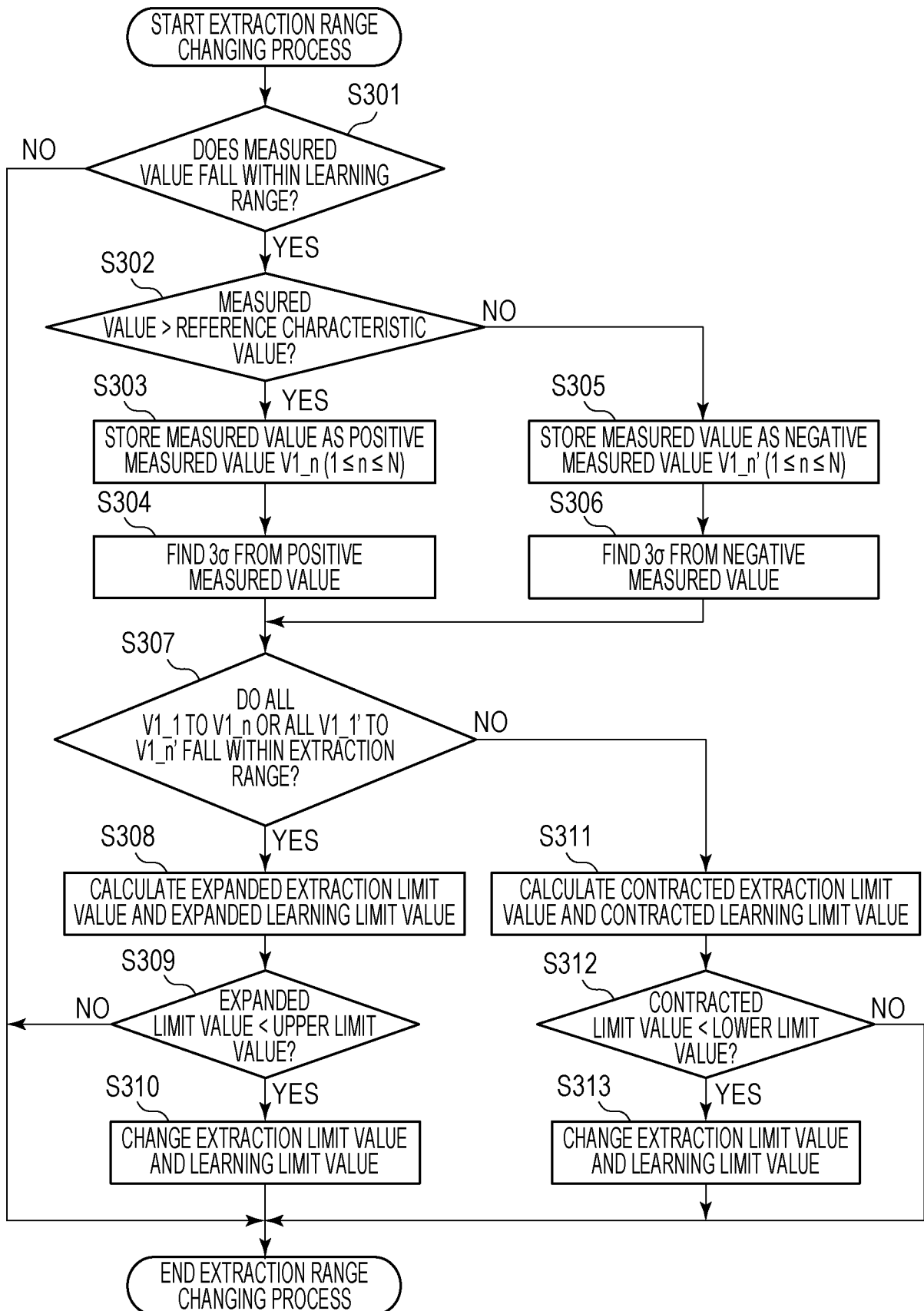


FIG. 23

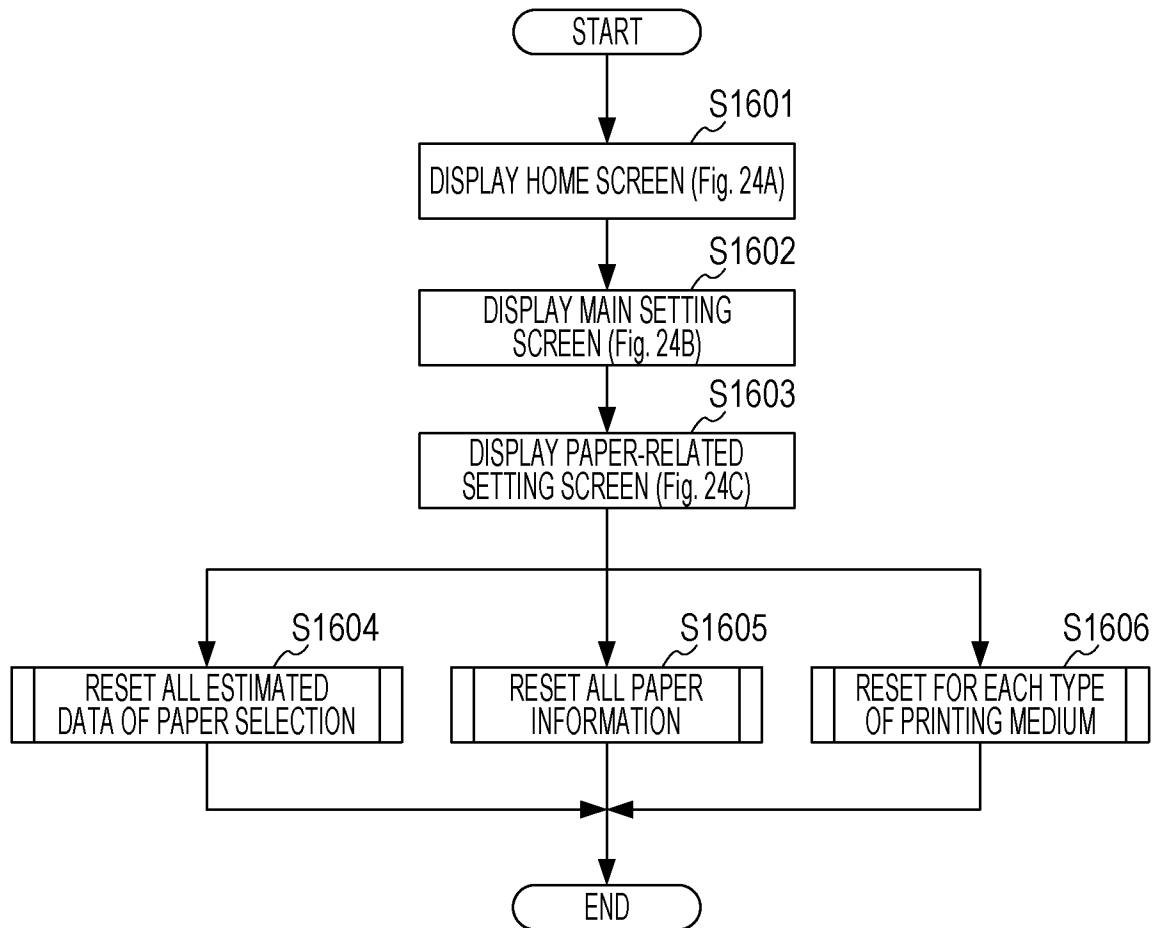


FIG. 24A

|                       |  |
|-----------------------|--|
| PRINT FROM USB MEMORY |  |
| LAN SETTINGS          |  |
| MAIN SETTINGS         |  |
| PRINTER INFORMATION   |  |

FIG. 24B

|               |                           |      |
|---------------|---------------------------|------|
| MAIN SETTINGS |                           |      |
| HOME          | TEST PRINT                | STOP |
|               | PRINT SETTINGS            |      |
|               | LAN SETTINGS              |      |
| RETURN        | PAPER-RELATED SETTINGS    |      |
|               | AUTO-MAINTENANCE SETTINGS |      |

FIG. 24C

|                        |                                              |
|------------------------|----------------------------------------------|
| PAPER-RELATED SETTINGS |                                              |
| HOME                   | SET RECOMMENDED MARGIN AT CUT PAPER REAR END |
|                        | DETAILED PAPER SETTINGS                      |
|                        | PRINT DETAILED PAPER SETTINGS                |
| RETURN                 | RESET ALL ESTIMATED DATA OF PAPER SELECTION  |
|                        | RESET ALL PAPER INFORMATION                  |

FIG. 24D

|                   |                |
|-------------------|----------------|
| SELECT PAPER TYPE |                |
| HOME              | PLAIN PAPER    |
|                   | COATED PAPER   |
|                   | PHOTO PAPER    |
| RETURN            | PROOF PAPER    |
|                   | FINE ART PAPER |

FIG. 24E

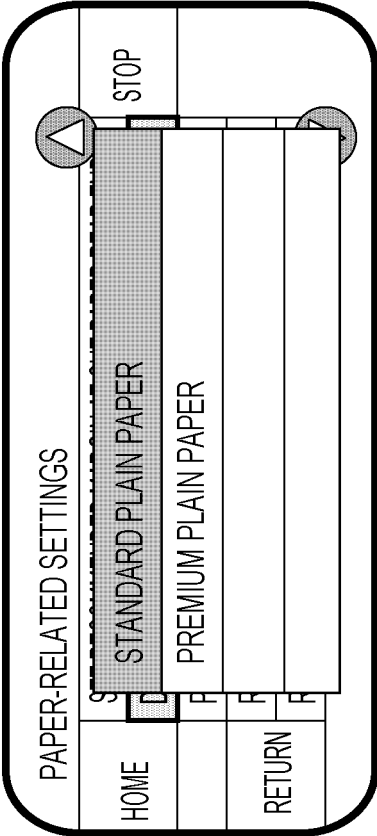


FIG. 24F

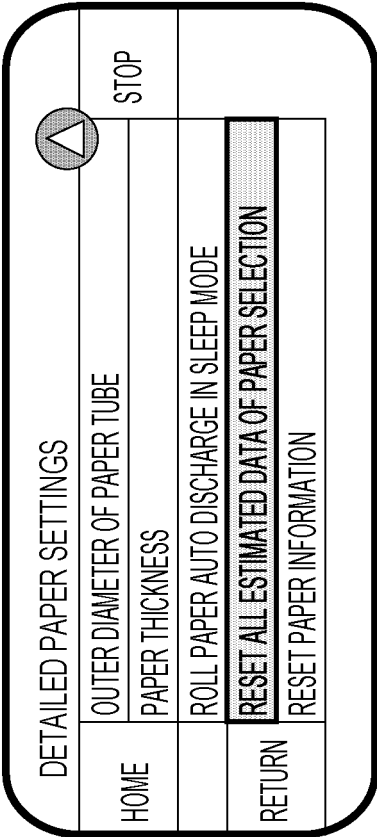


FIG. 24G

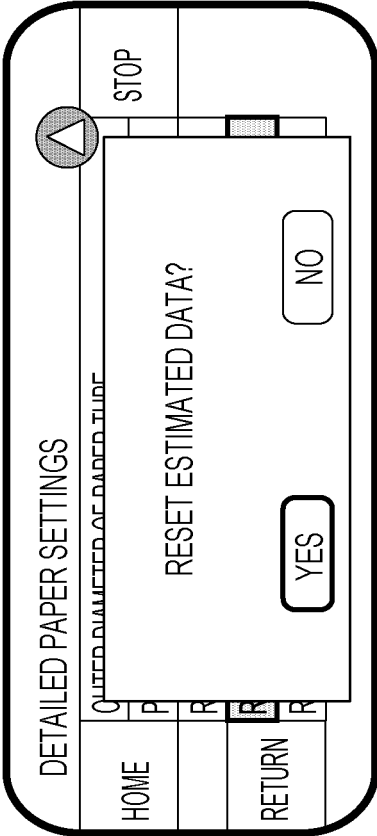


FIG. 24H

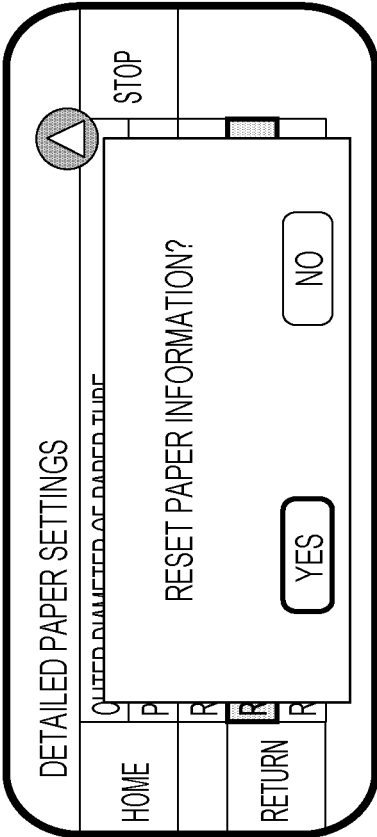


FIG. 25

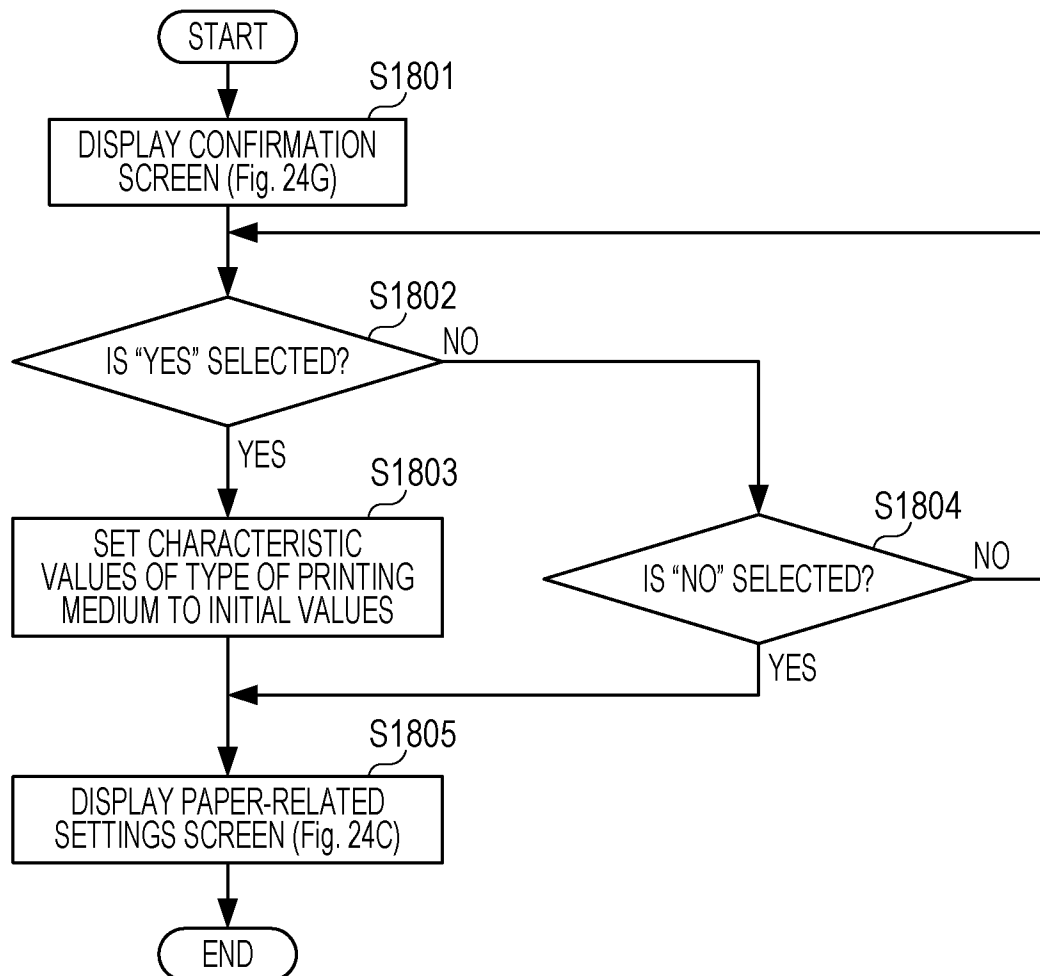


FIG. 26

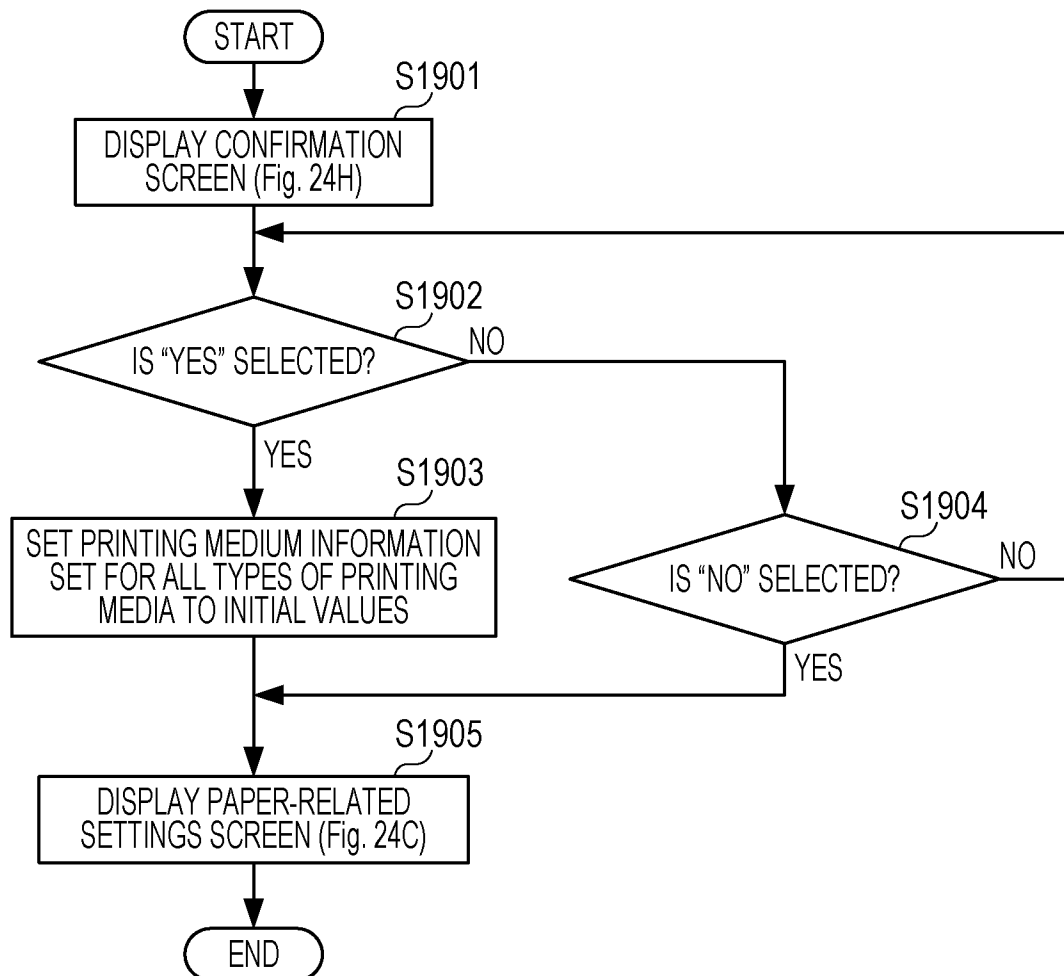


FIG. 27

