

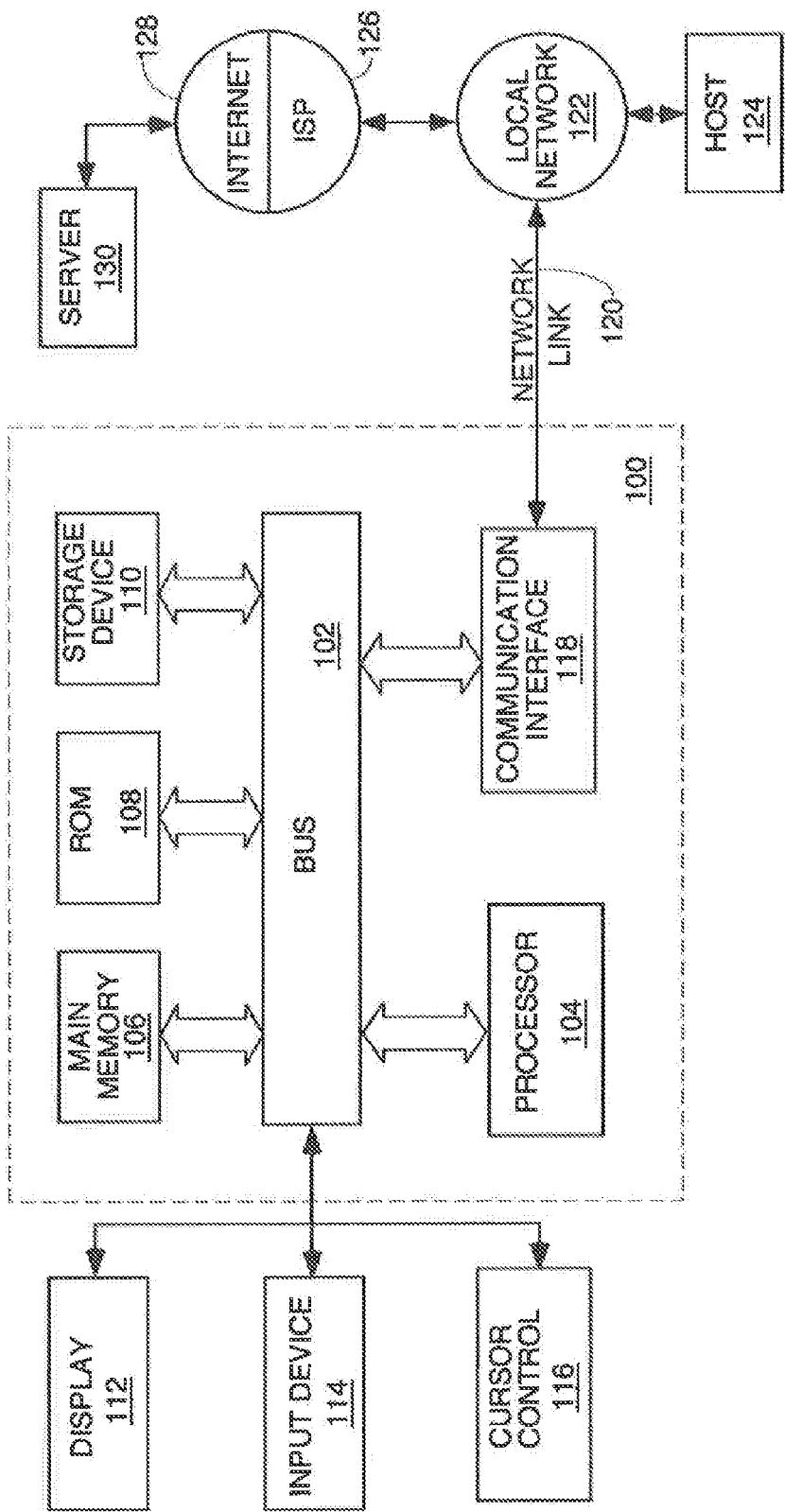


FIG. 1

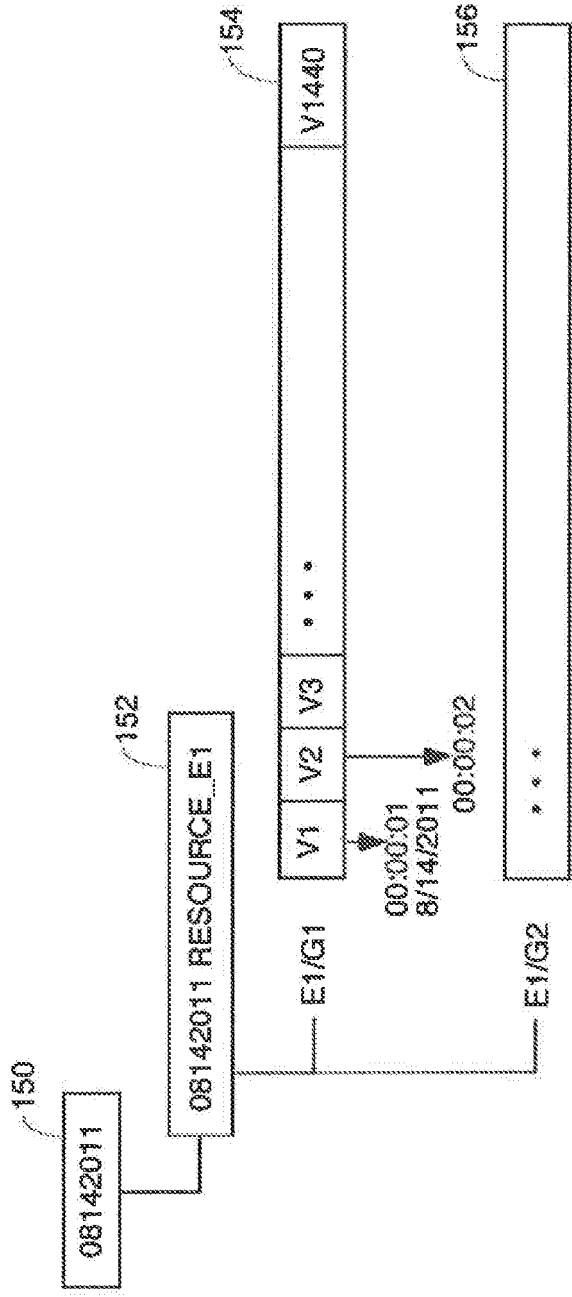


FIG. 2

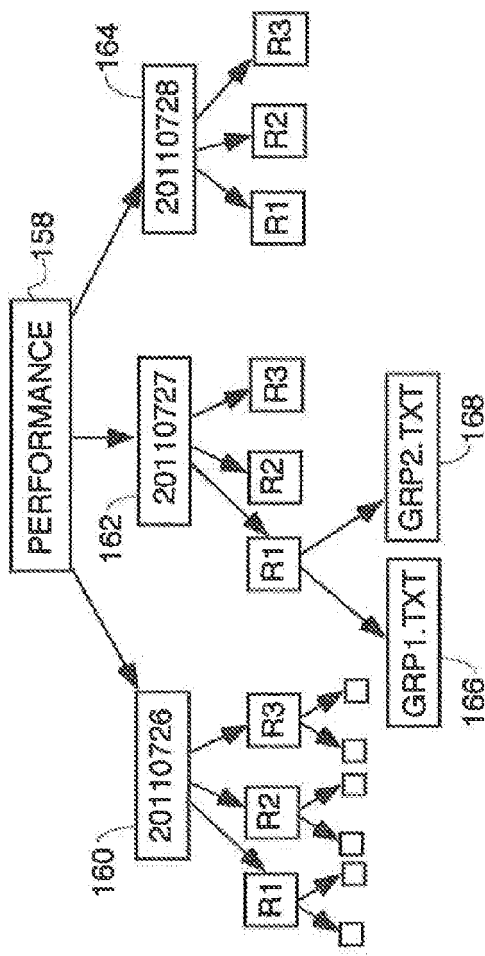


FIG. 3

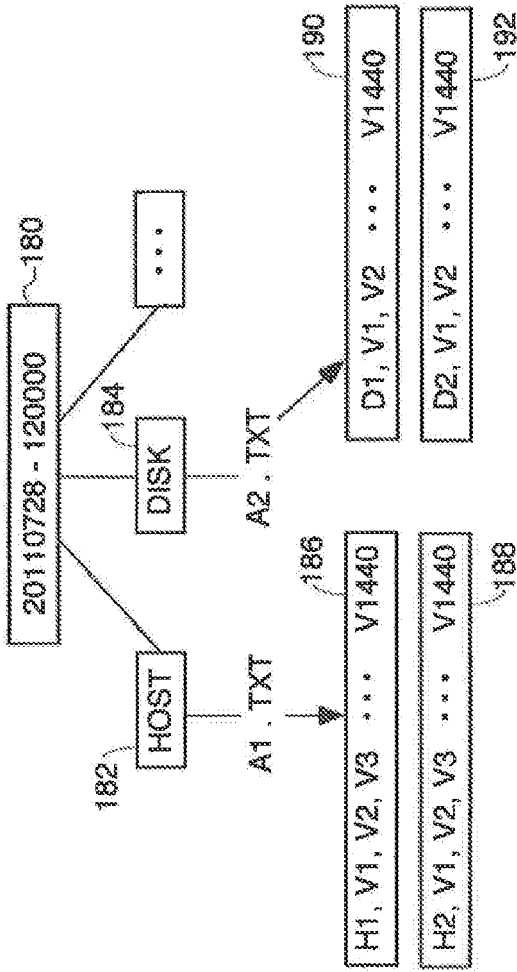


FIG. 4

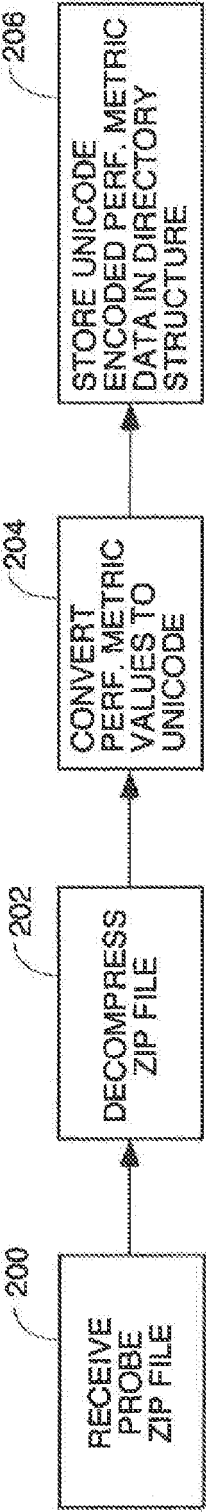


FIG. 5

208  $h [ @ CPU USAGE \quad r x \quad b \quad [ \quad v90 - v100 ] \{ 5 \} ]$   
 213 221

FIG. 6

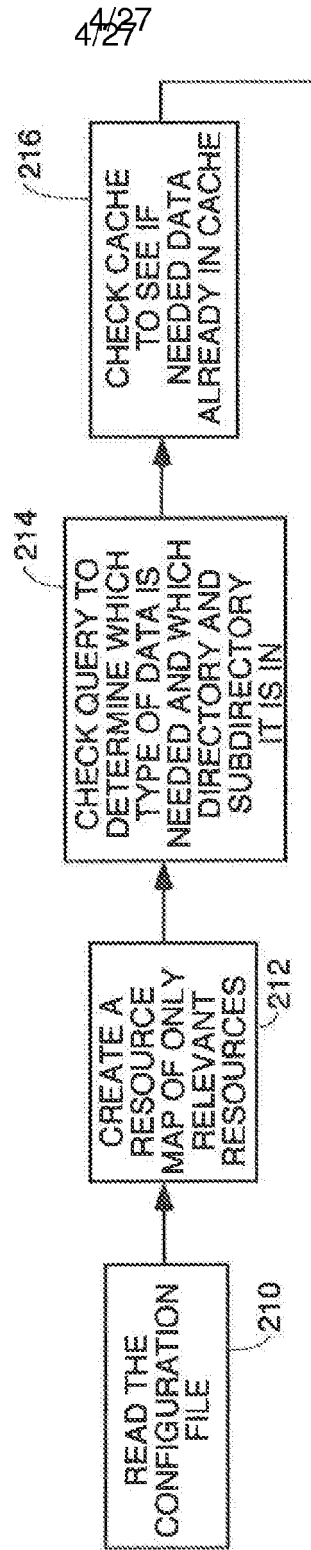
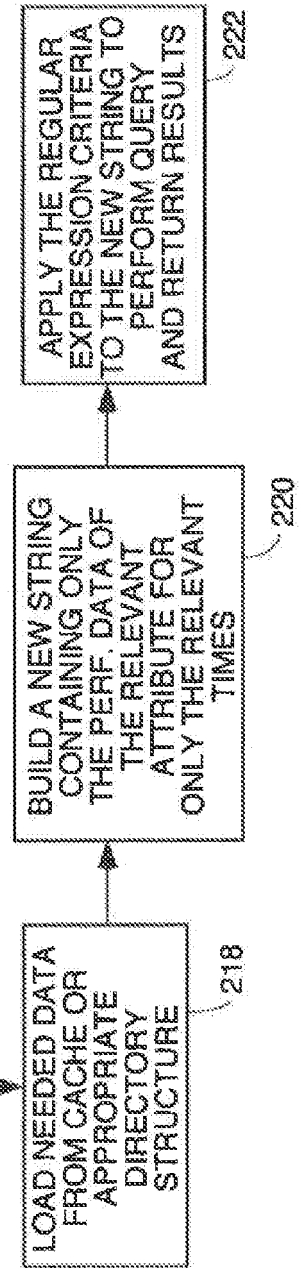


FIG. 7

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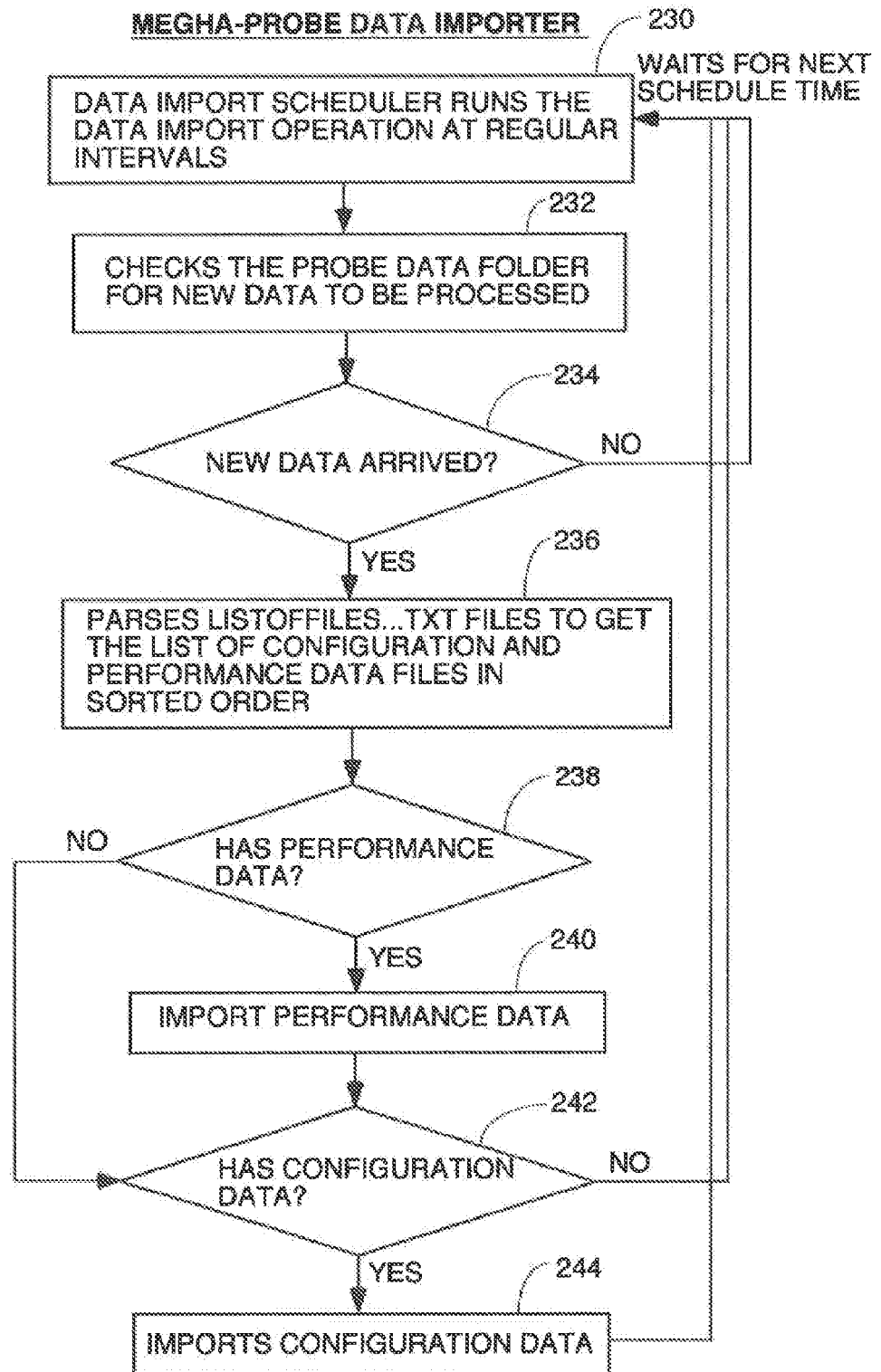


FIG. 8A

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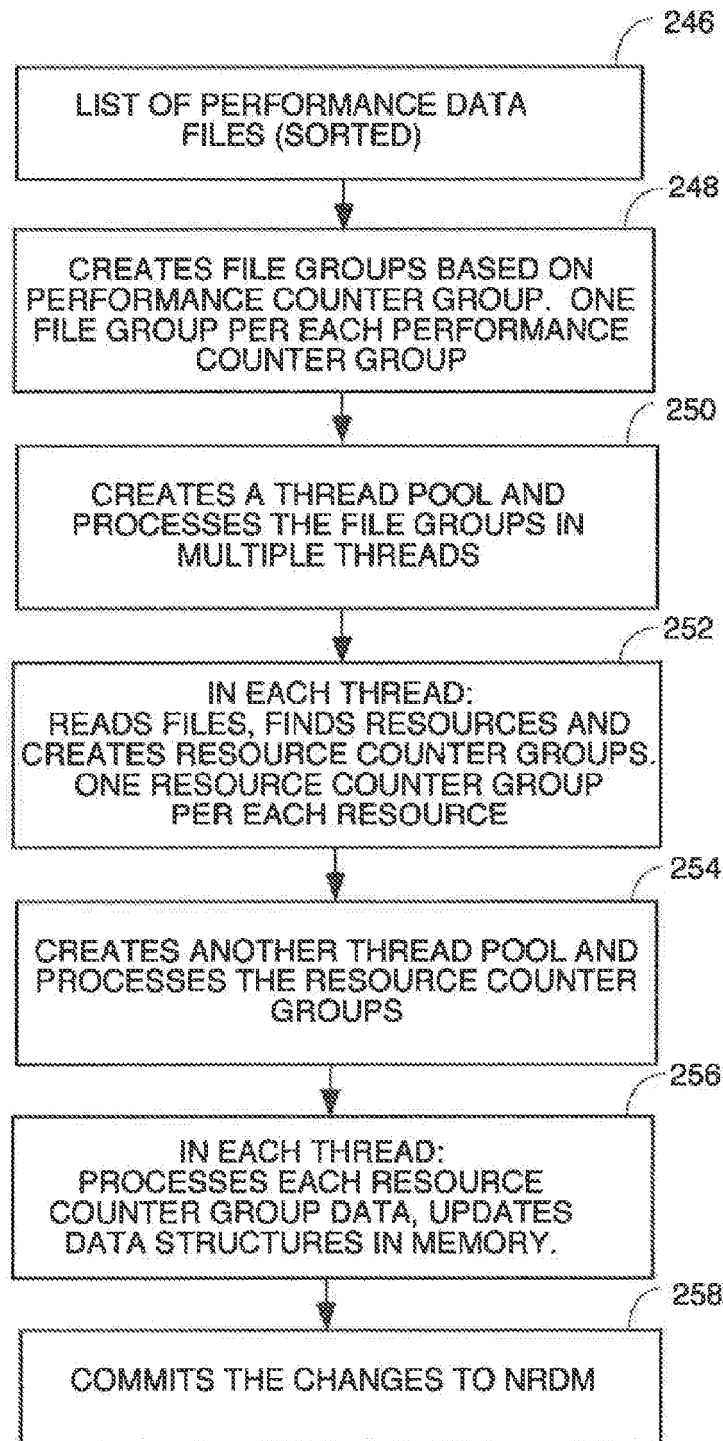
MEGHA-PROBE DATA IMPORTER - PERFORMANCE DATA IMPORT

FIG. 8B

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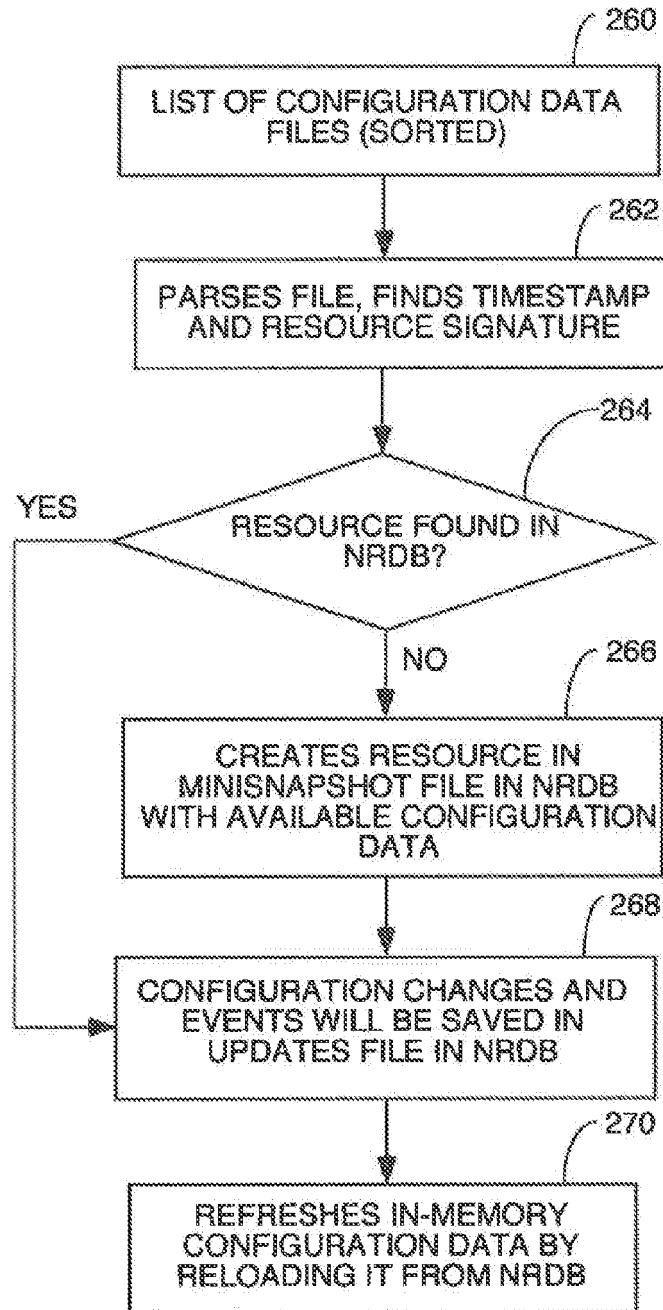
MEGHA-PROBE DATA IMPORTER - CONFIGURATION DATA IMPORT

FIG. 8C

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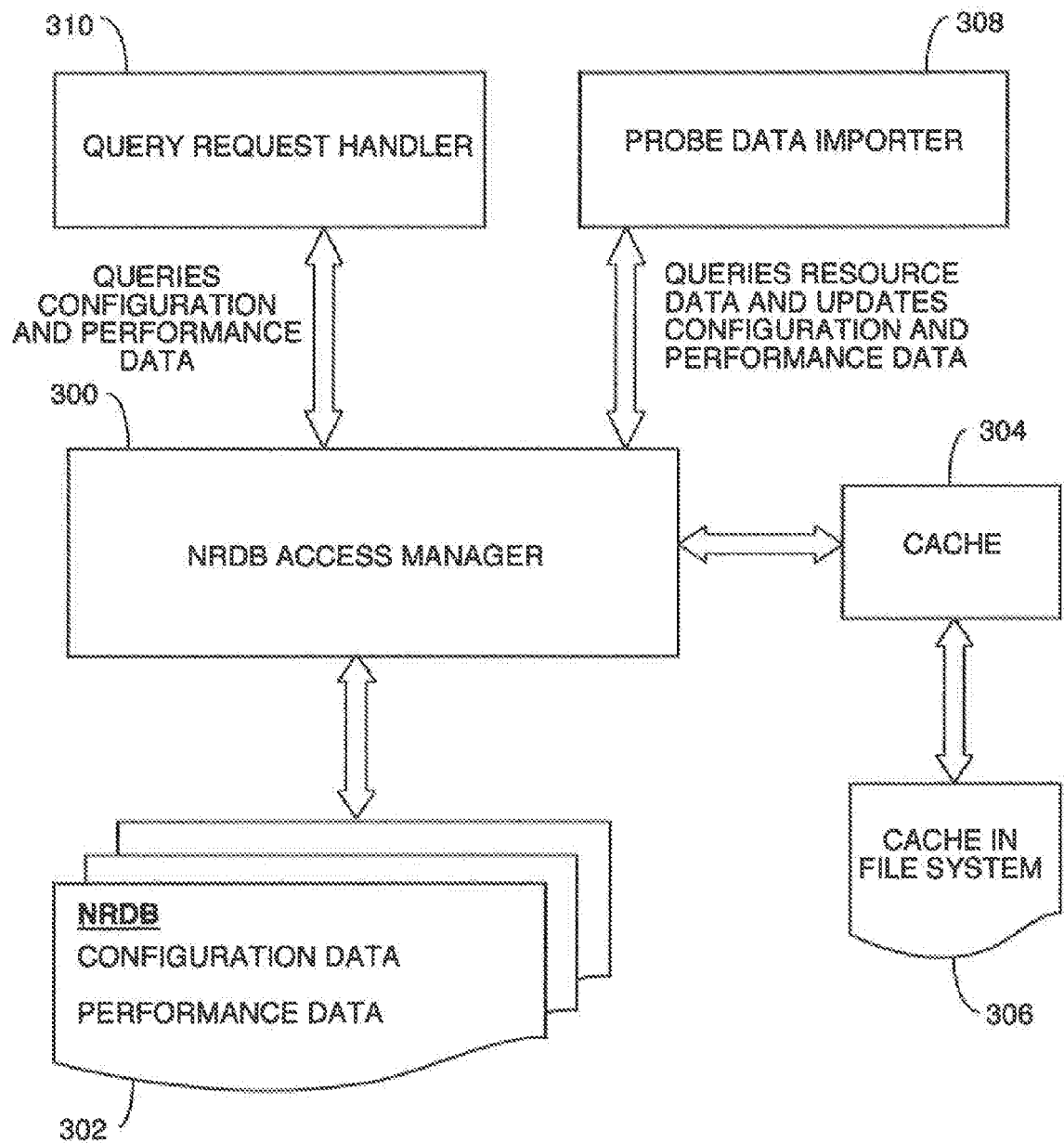
MEGHA-NRDB ACCESS MANAGER

FIG. 9A

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## MEGHA-NRDB ACCESS MANAGER

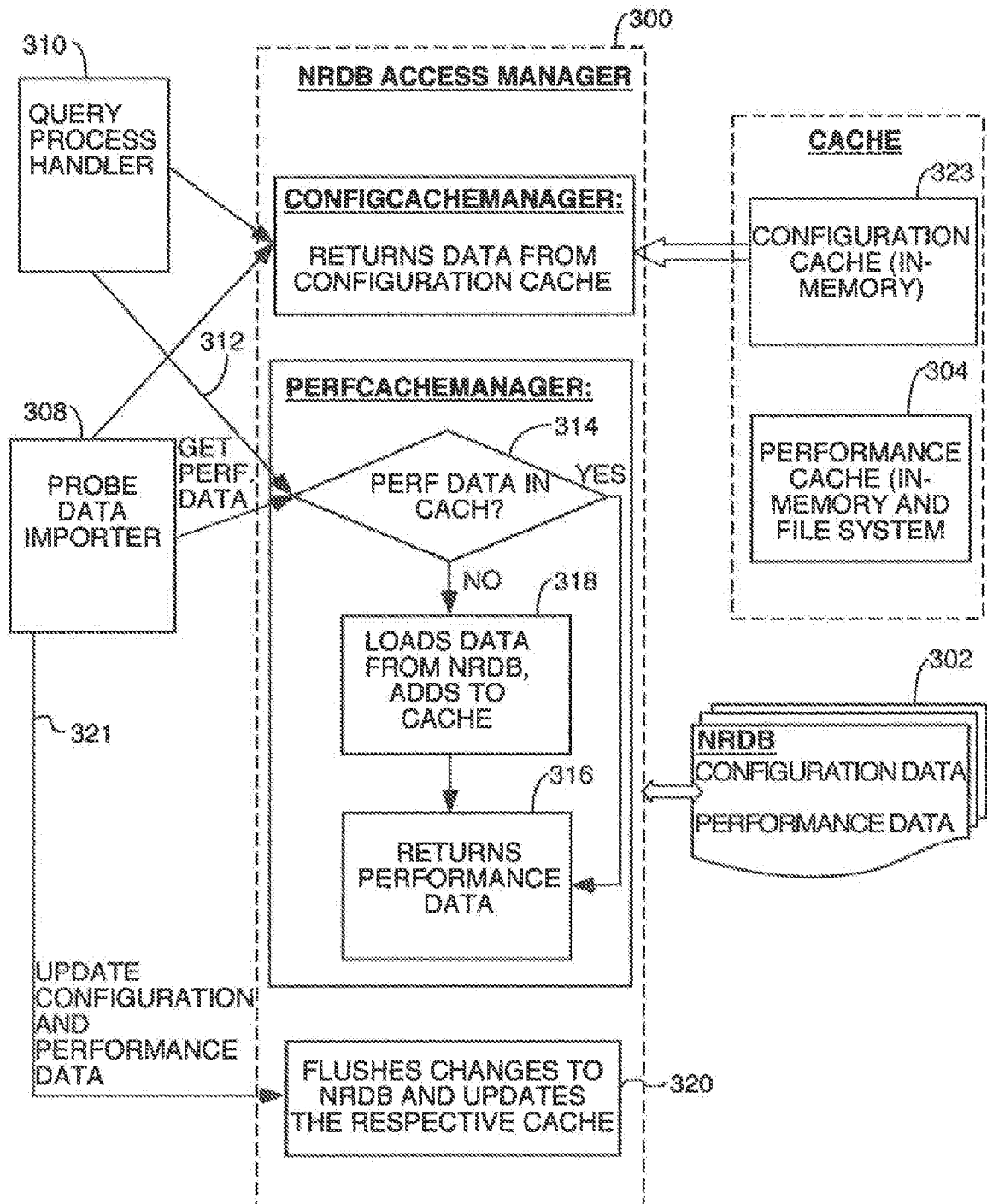
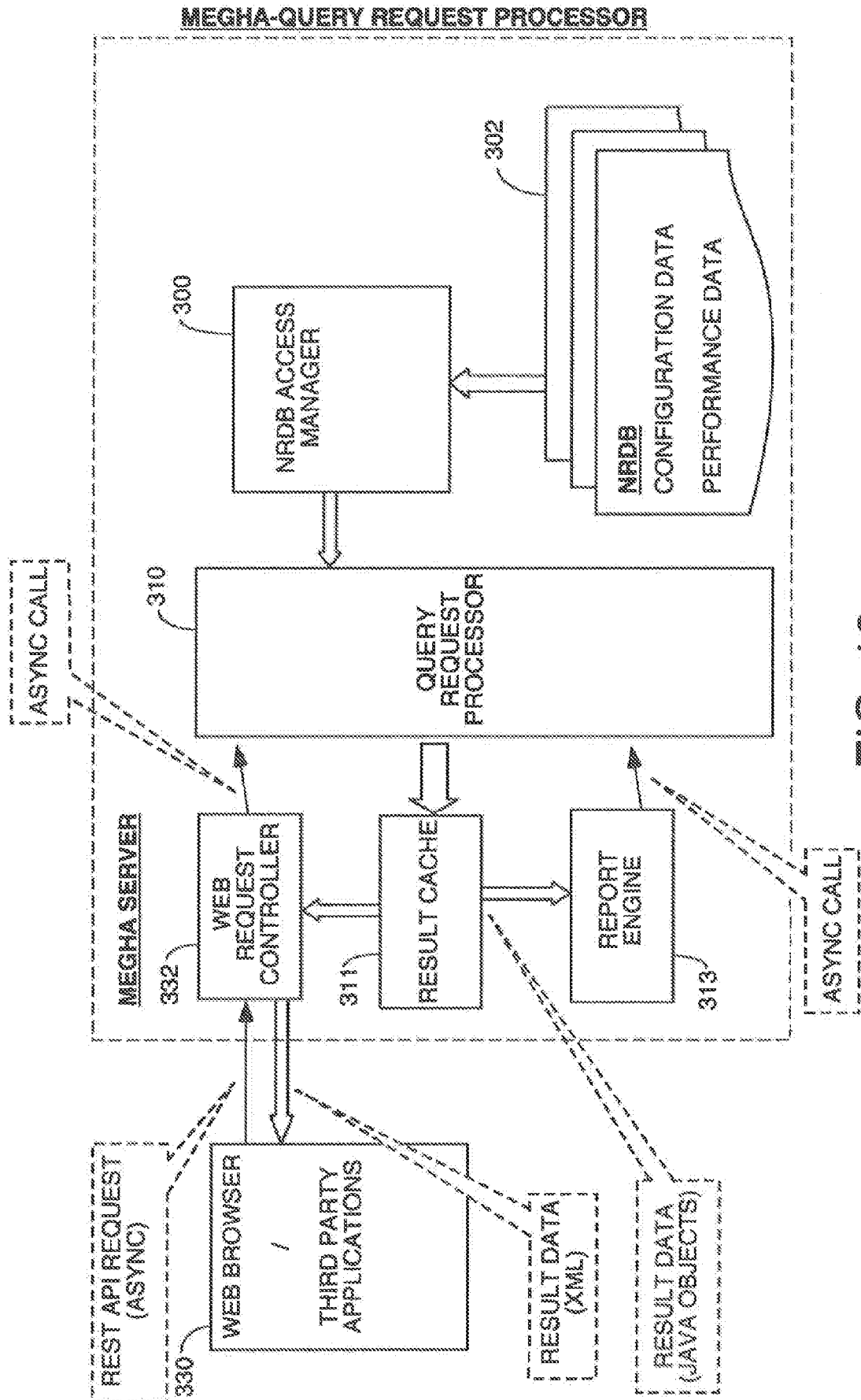
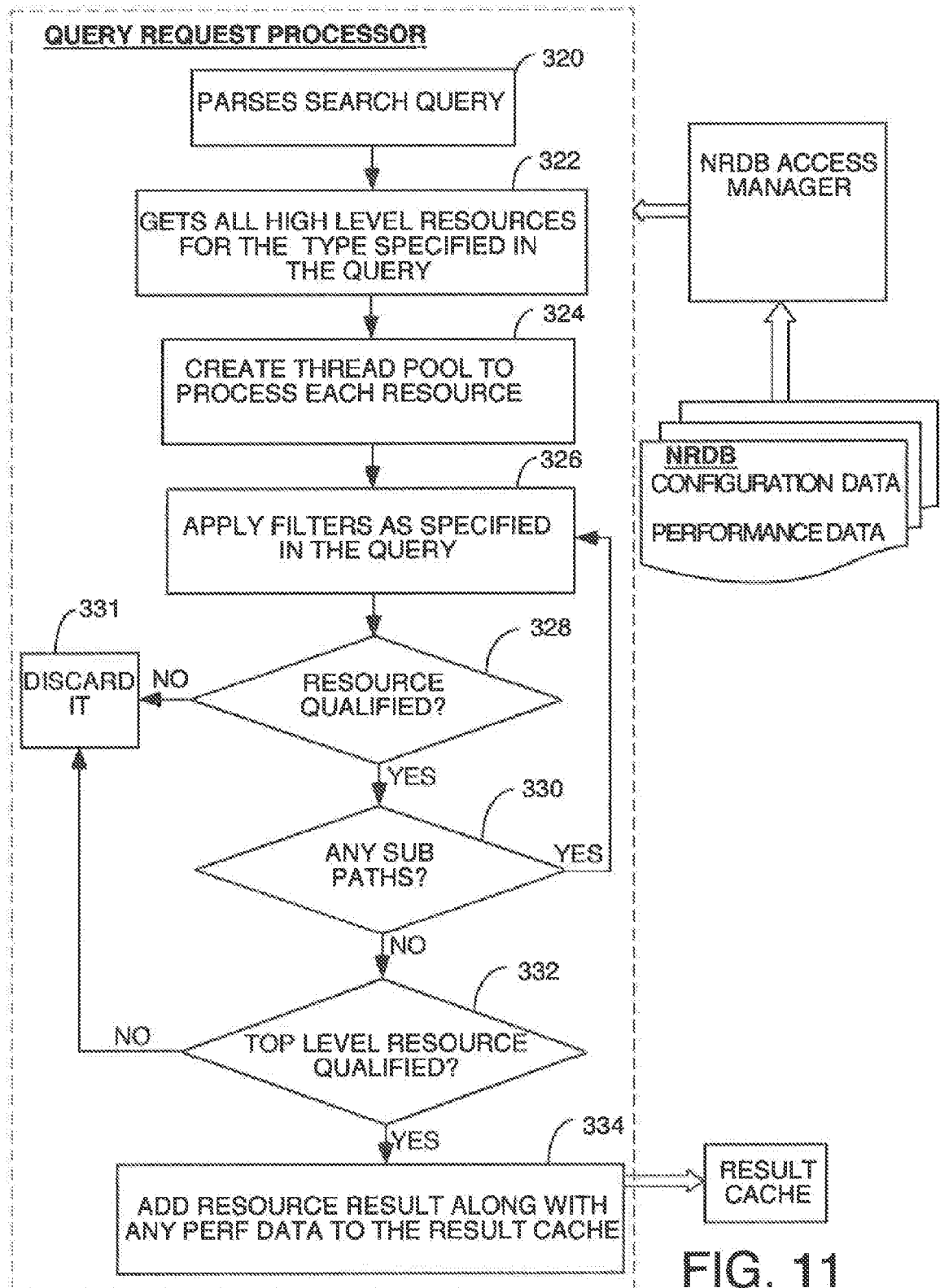


FIG. 9B

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**MEGHA - QUERY REQUEST PROCESSOR (2)****FIG. 11**

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resource type  $\Rightarrow$  08142011/ 1204  $\underbrace{\hspace{1.5cm}}_{vm/}$  1205  $\underbrace{\hspace{1.5cm}}_{h/}$  1206

| resource ID | vm1         |         | vm2         |         | h1          |             |
|-------------|-------------|---------|-------------|---------|-------------|-------------|
| attribute   | readlatency | readiop | readlatency | readiop | readlatency | readlatency |
| 00:00:01    | 10          | 100     | 15          | 500     | 5           |             |
| 00:01:01    | 15          | 200     | 30          | 1000    | 10          |             |
| 00:02:01    | 20          | 100     | 40          | 1500    | 20          |             |
| 00:03:01    | 25          | 200     | 45          | 1400    | 30          |             |
| 00:04:01    | 30          | 100     | 40          | 1600    | 25          |             |
| 00:05:01    | 25          | 200     | 45          | 1500    | 40          |             |
| 00:06:01    | 30          | 100     | 40          | 1400    | 30          |             |
| 00:07:01    | 25          | 200     | 45          | 1600    | 25          |             |
| 00:08:01    | 30          | 100     | 40          | 1500    | 30          |             |
| 00:09:01    | 25          | 200     | 45          | 1400    | 25          |             |
| 00:10:01    | 30          | 100     | 40          | 1500    | 20          |             |
| :           | :           | :       | :           | :       | :           | :           |

1207  
1208  
1201  
1202  
1203

FIG. 12

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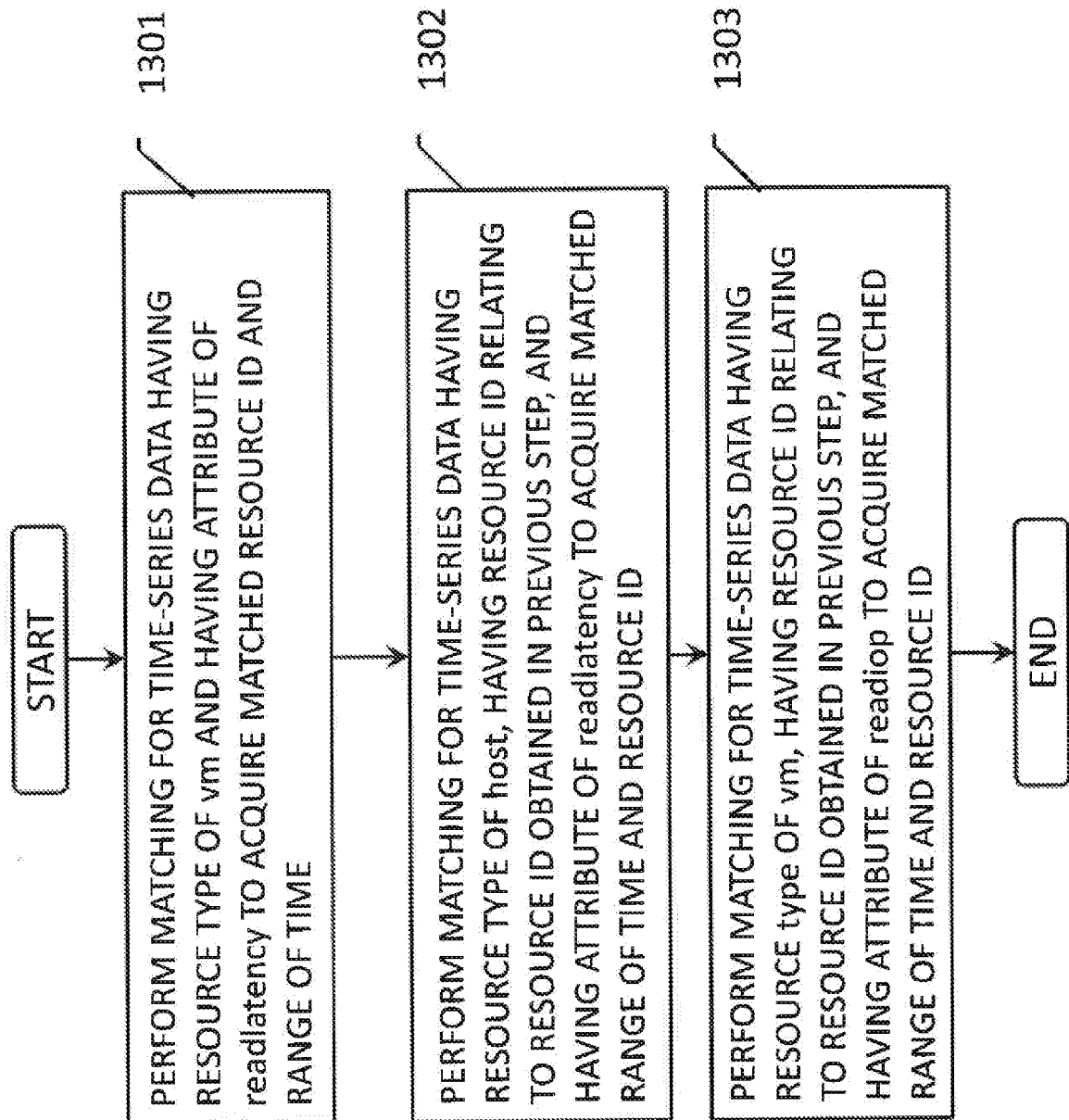


FIG. 13

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vm[@readlatency rx b [U20-U1000]{5}]/h[@readlatency rx b [U20-U1000]{5}]/vm[@readiop rx b [U1000-U2000]{5}]

The diagram illustrates the structure of the file path `vm[@readlatency rx b [U20-U1000]{5}]/h[@readlatency rx b [U20-U1000]{5}]/vm[@readiop rx b [U1000-U2000]{5}]`. It is divided into three segments by curly braces:

- 1401**: The first segment, `vm[@readlatency rx b [U20-U1000]{5}]`.
- 1402**: The second segment, `/h[@readlatency rx b [U20-U1000]{5}]`.
- 1403**: The third segment, `/vm[@readiop rx b [U1000-U2000]{5}]`.

FIG. 14

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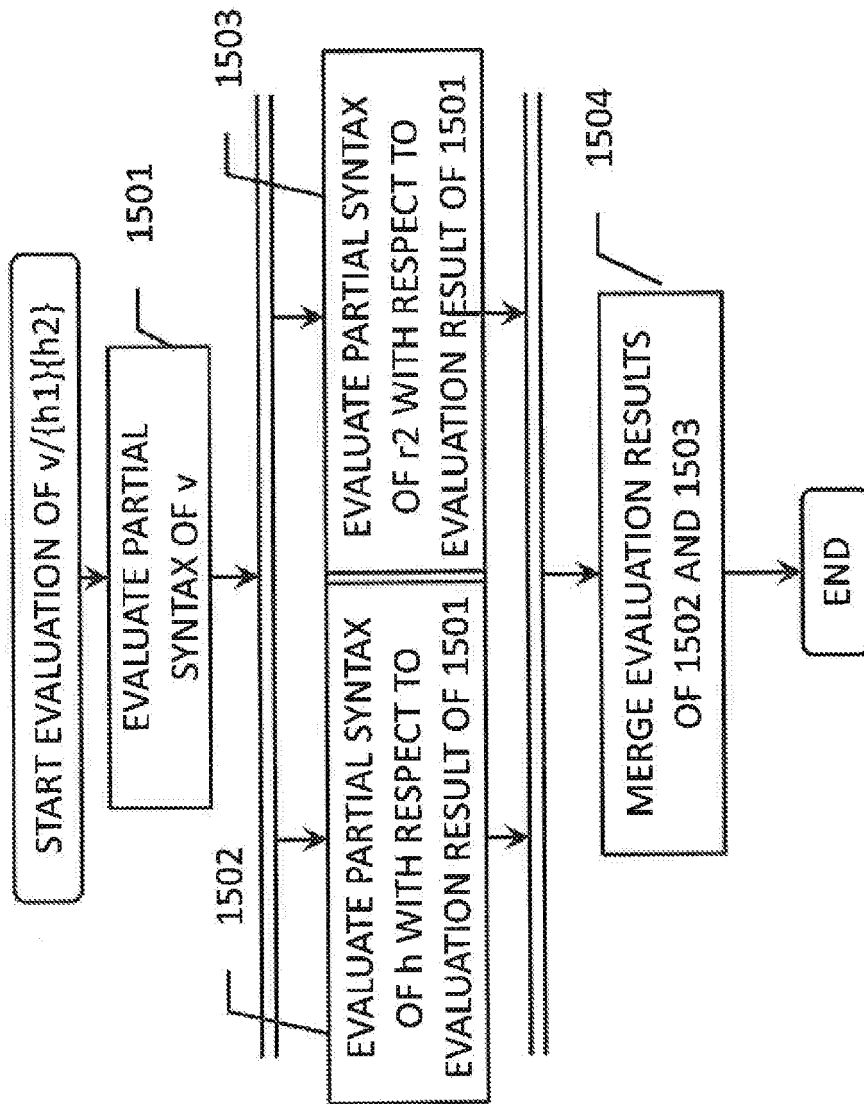


FIG. 15

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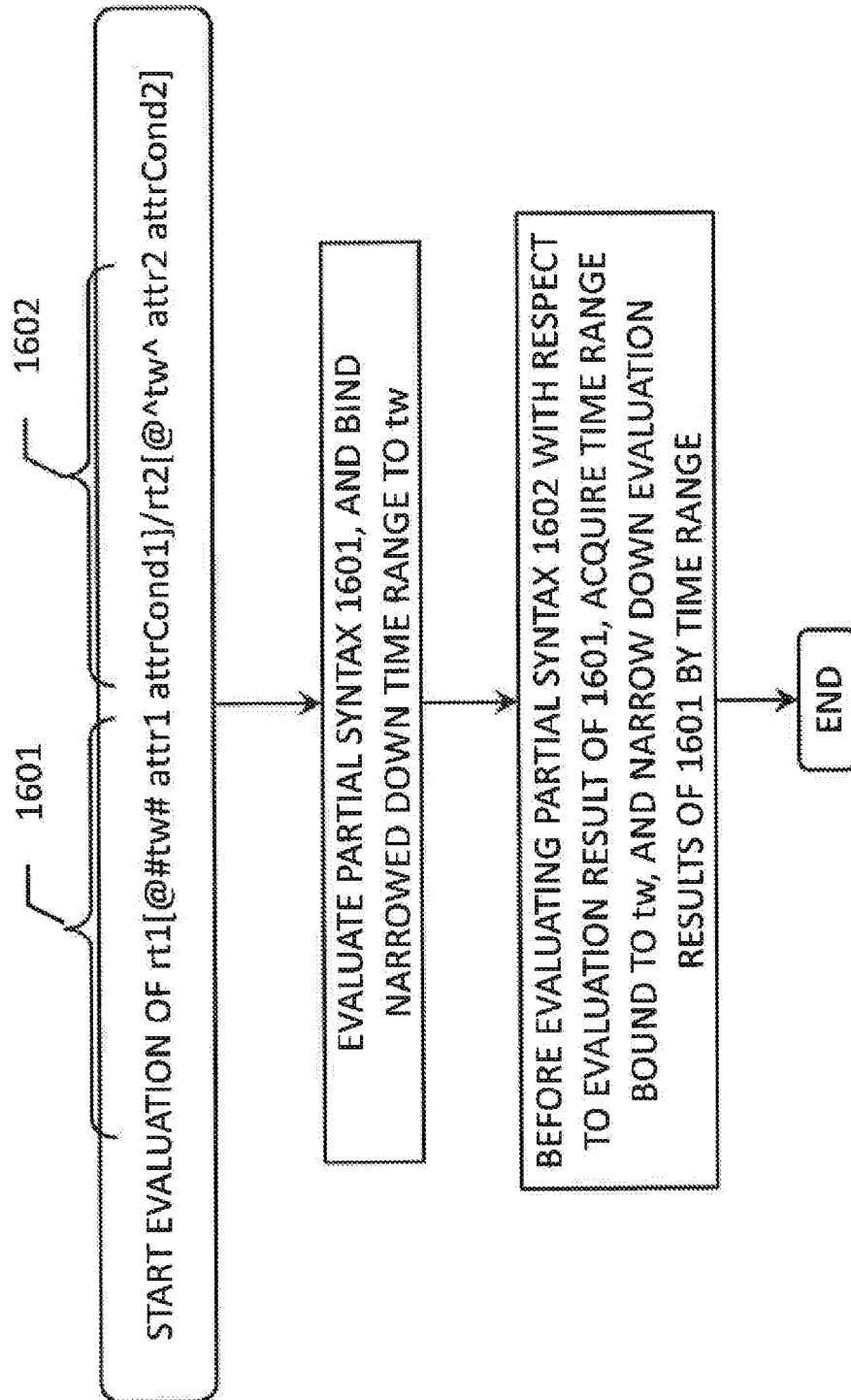


FIG. 16

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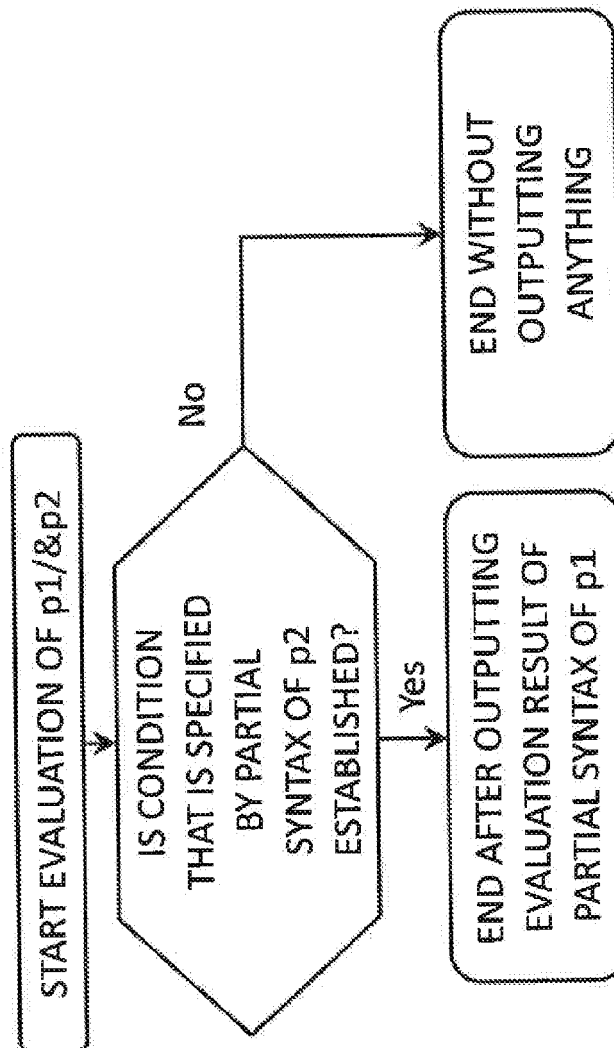


FIG. 17

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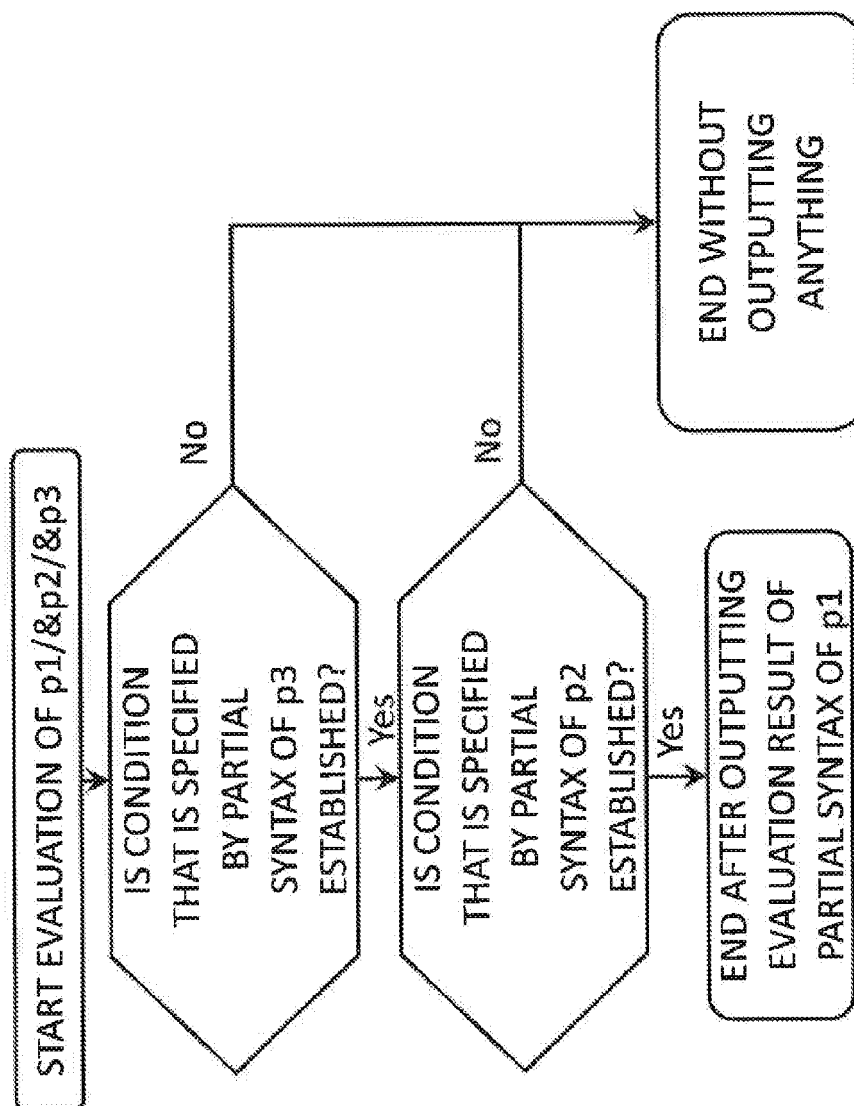


FIG. 18

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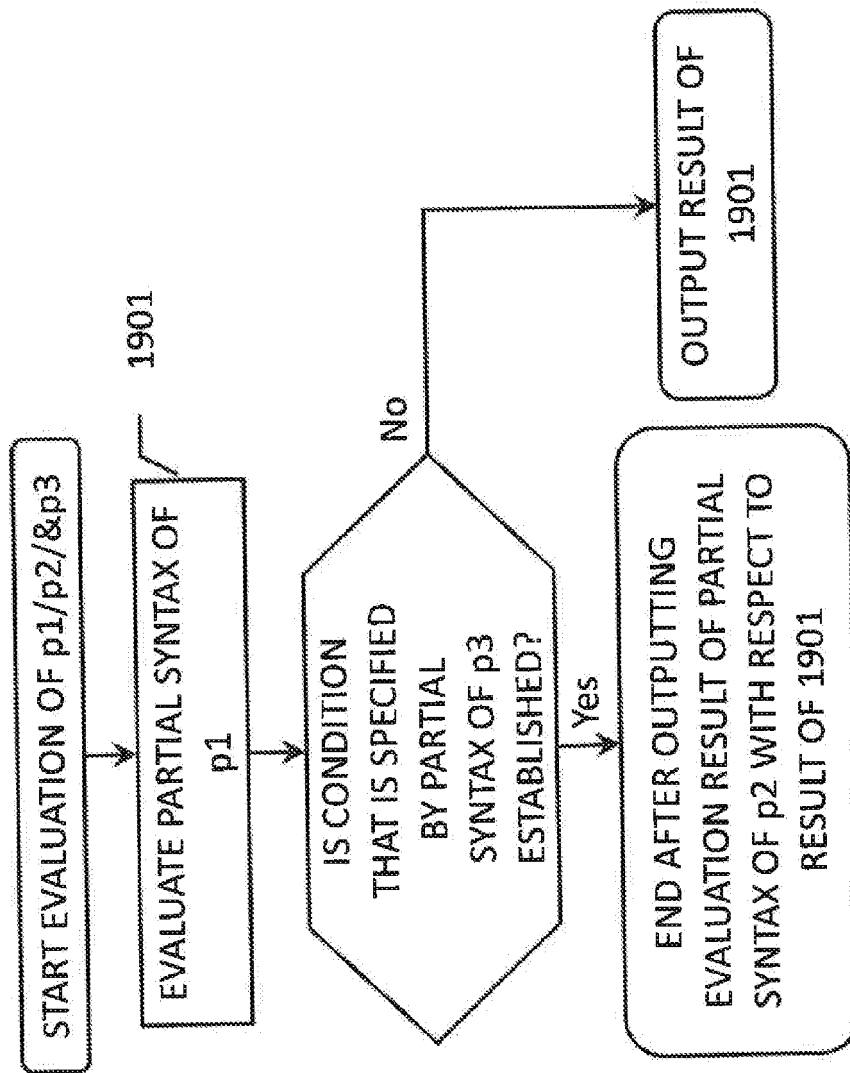


FIG. 19

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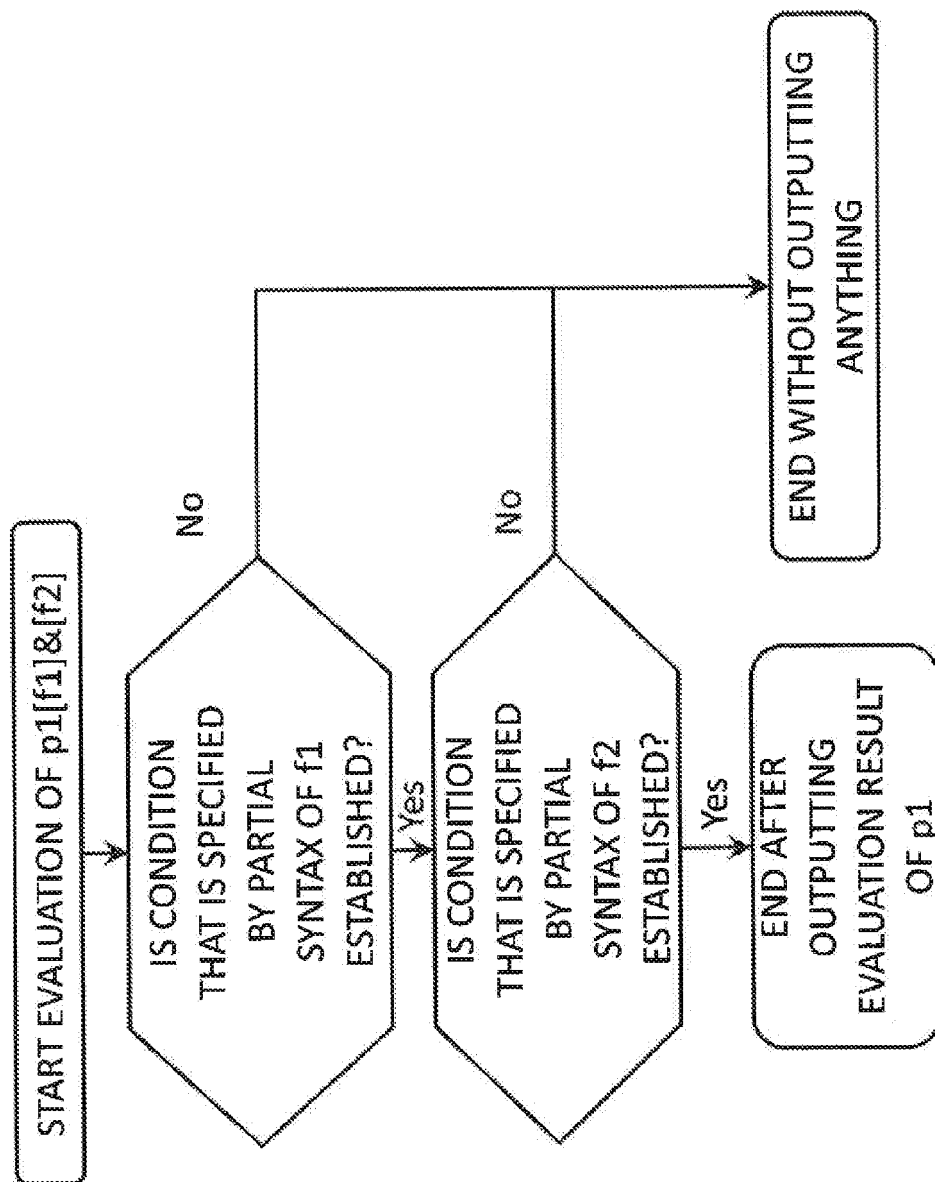


FIG. 20

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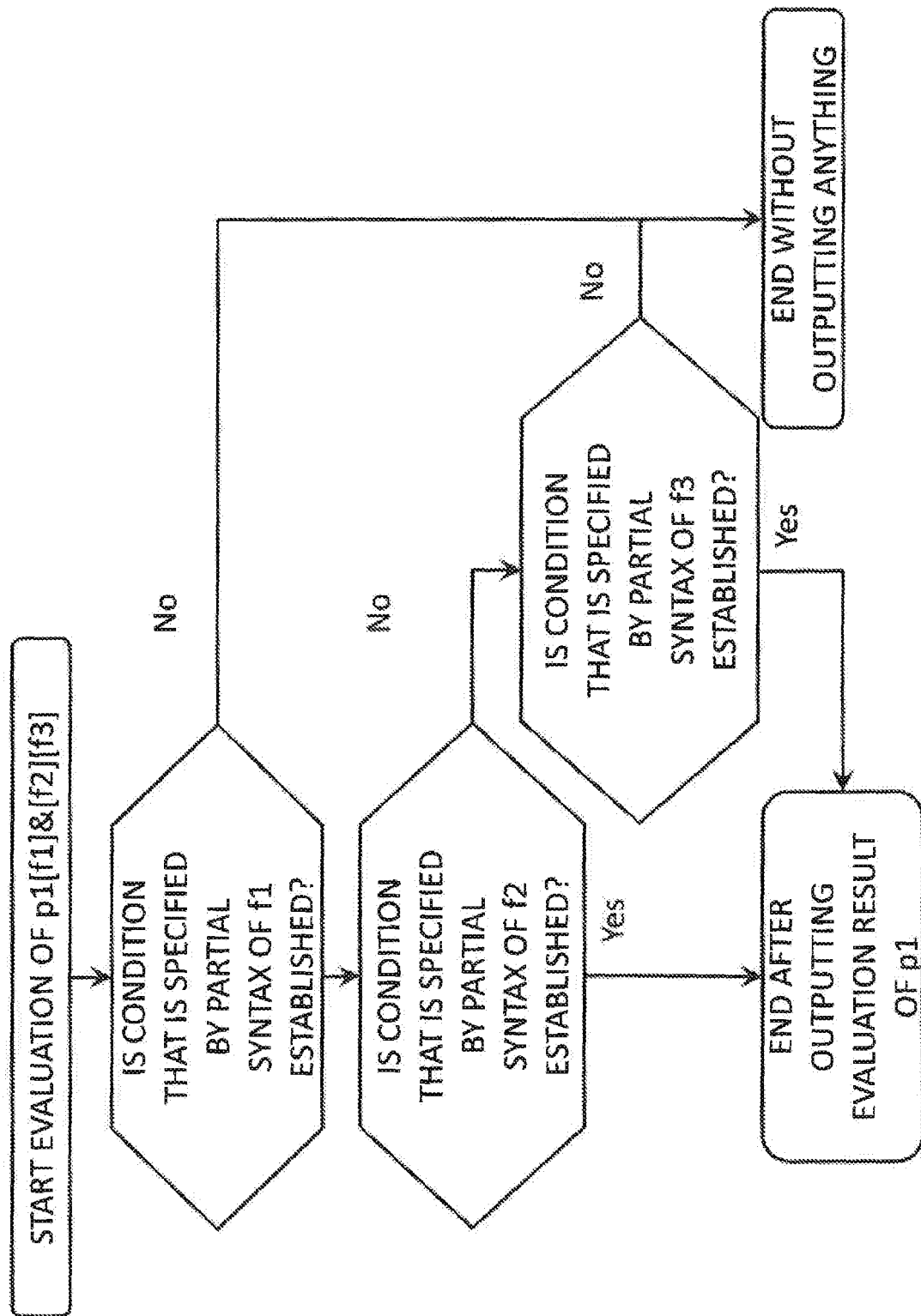


FIG. 21

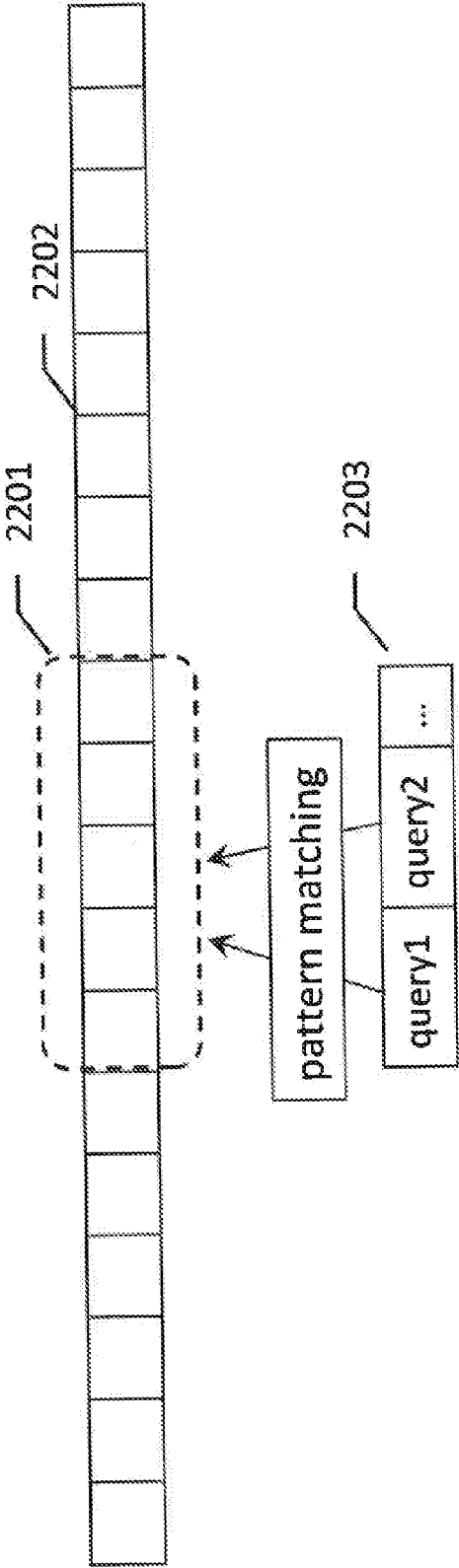


FIG. 22

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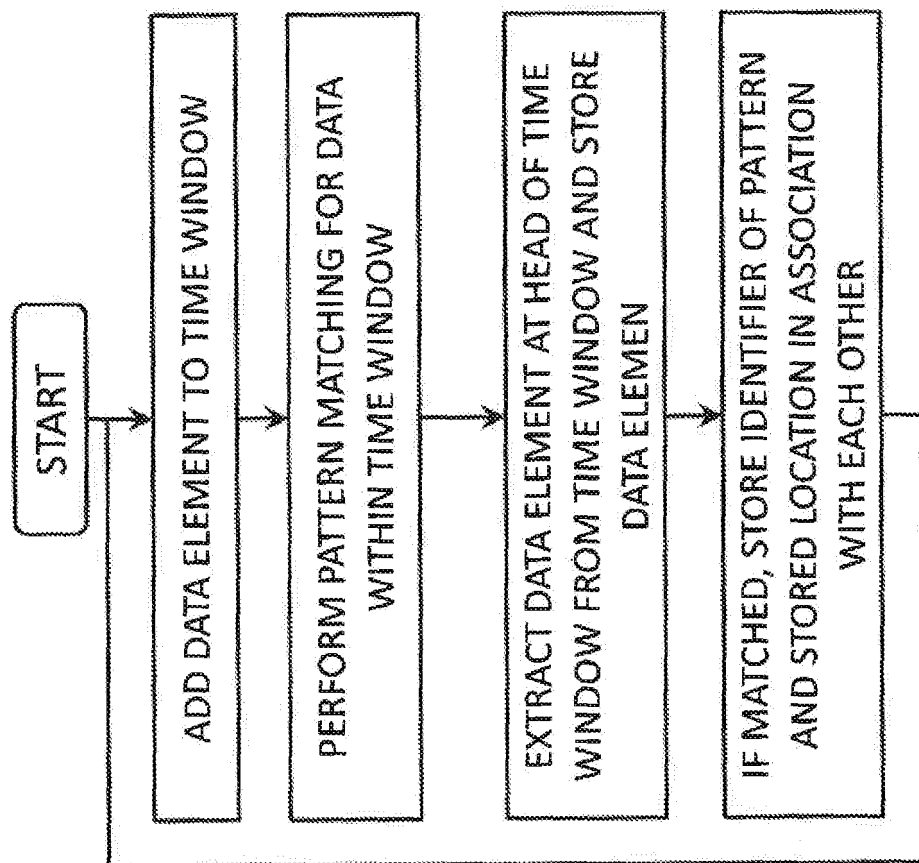


FIG. 23

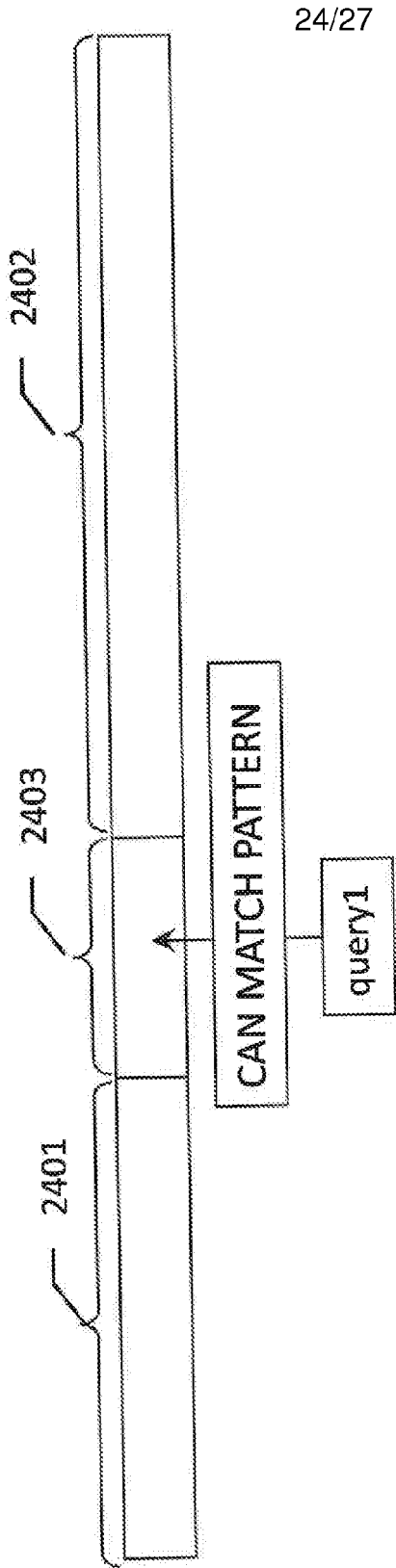


FIG. 24

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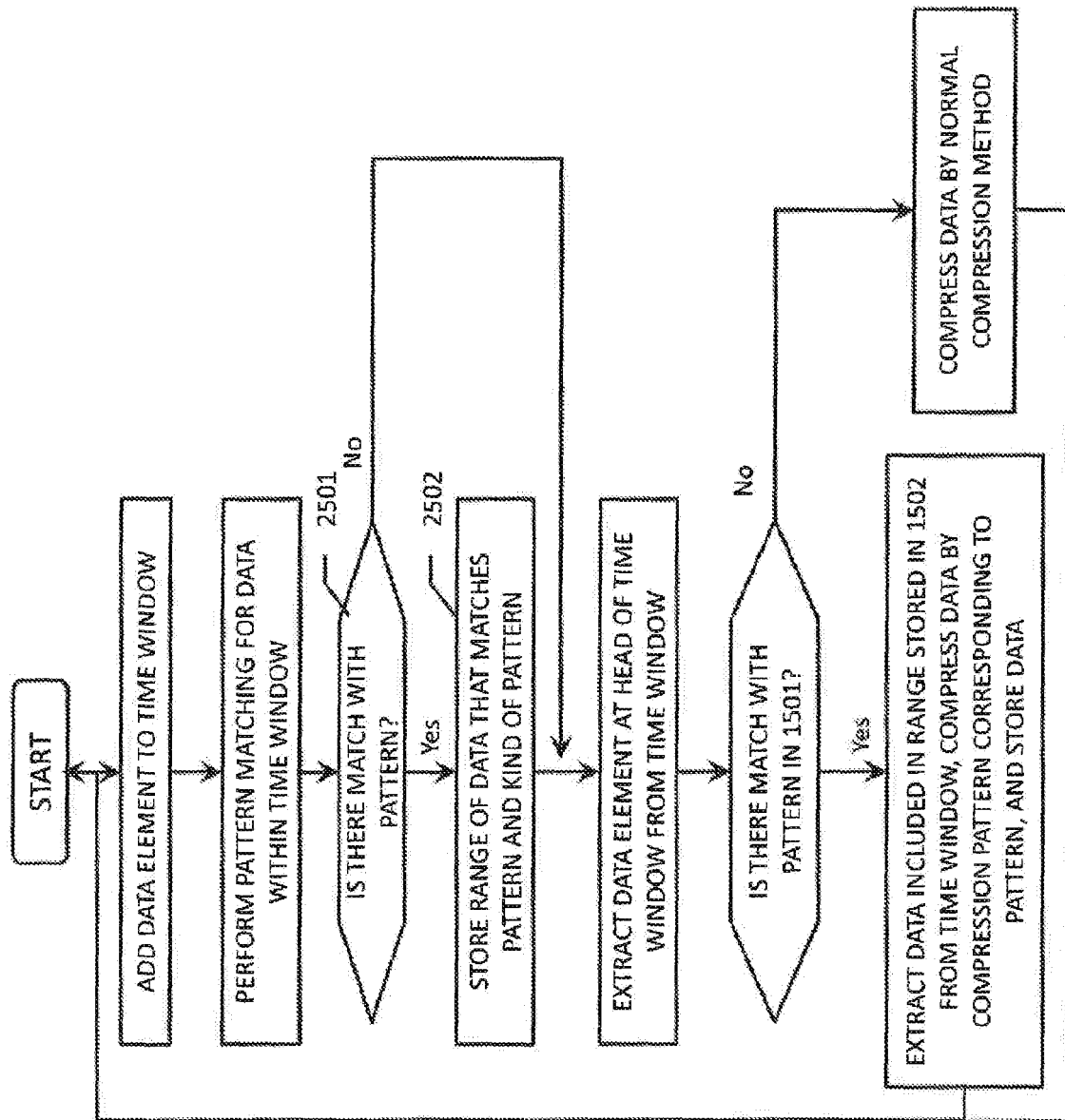


FIG. 25

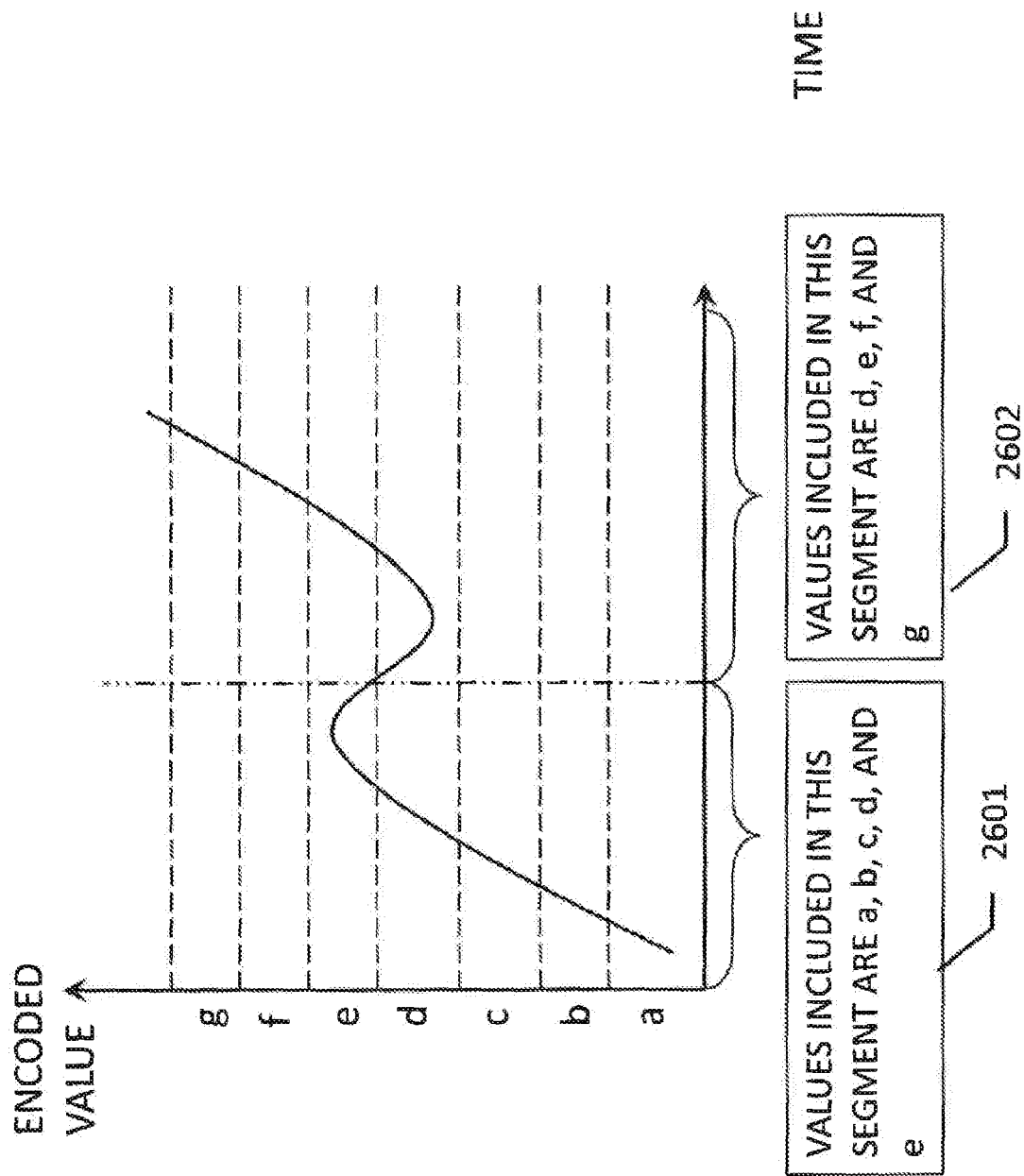


FIG. 26

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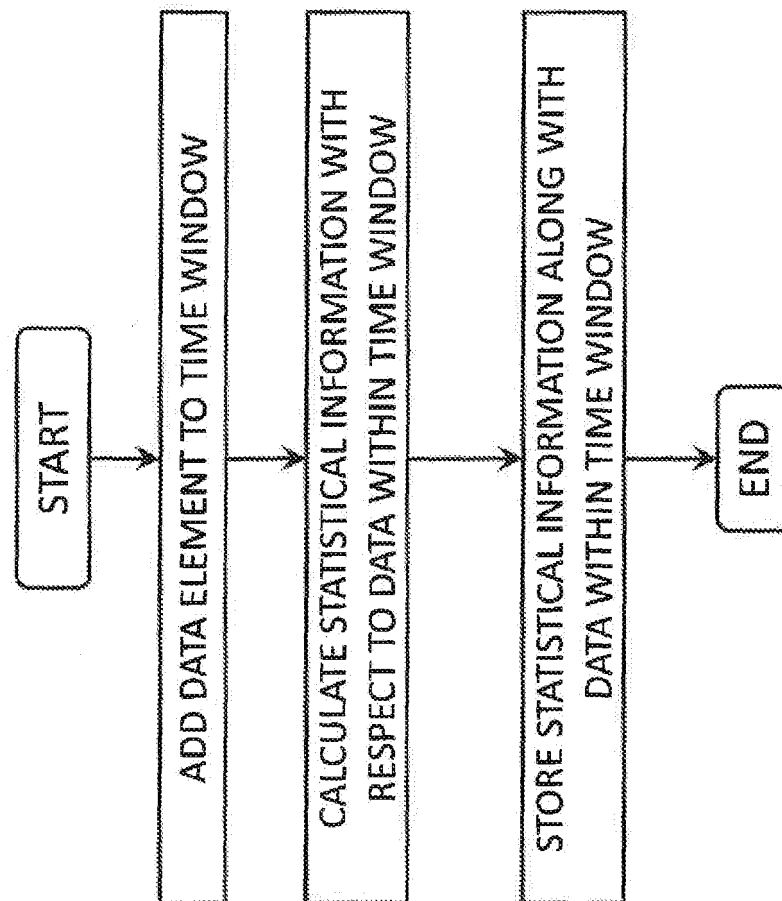


FIG. 27