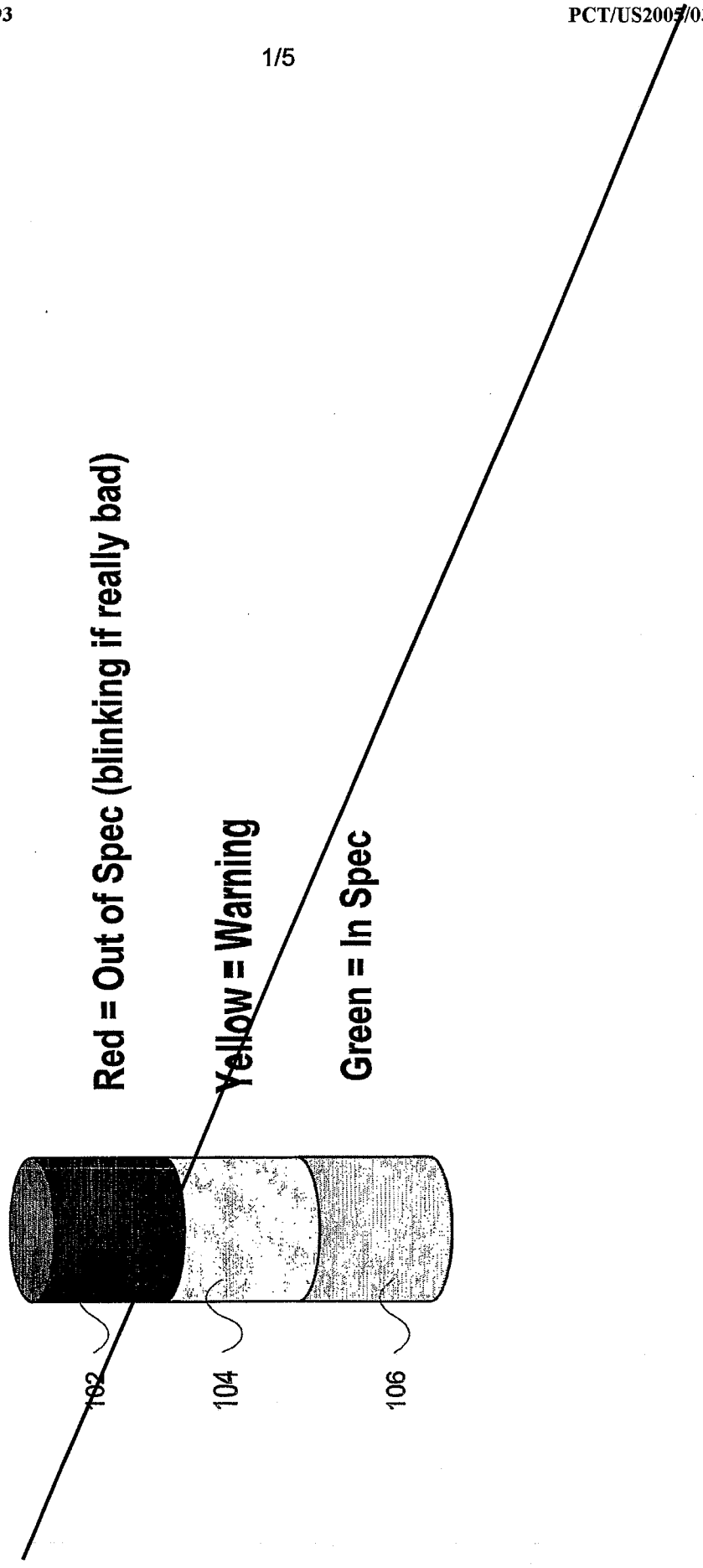

Red = Out of Spec (blinking if really bad)
Yellow = Warning
Green = In Spec
102
104
106

FIG. 1

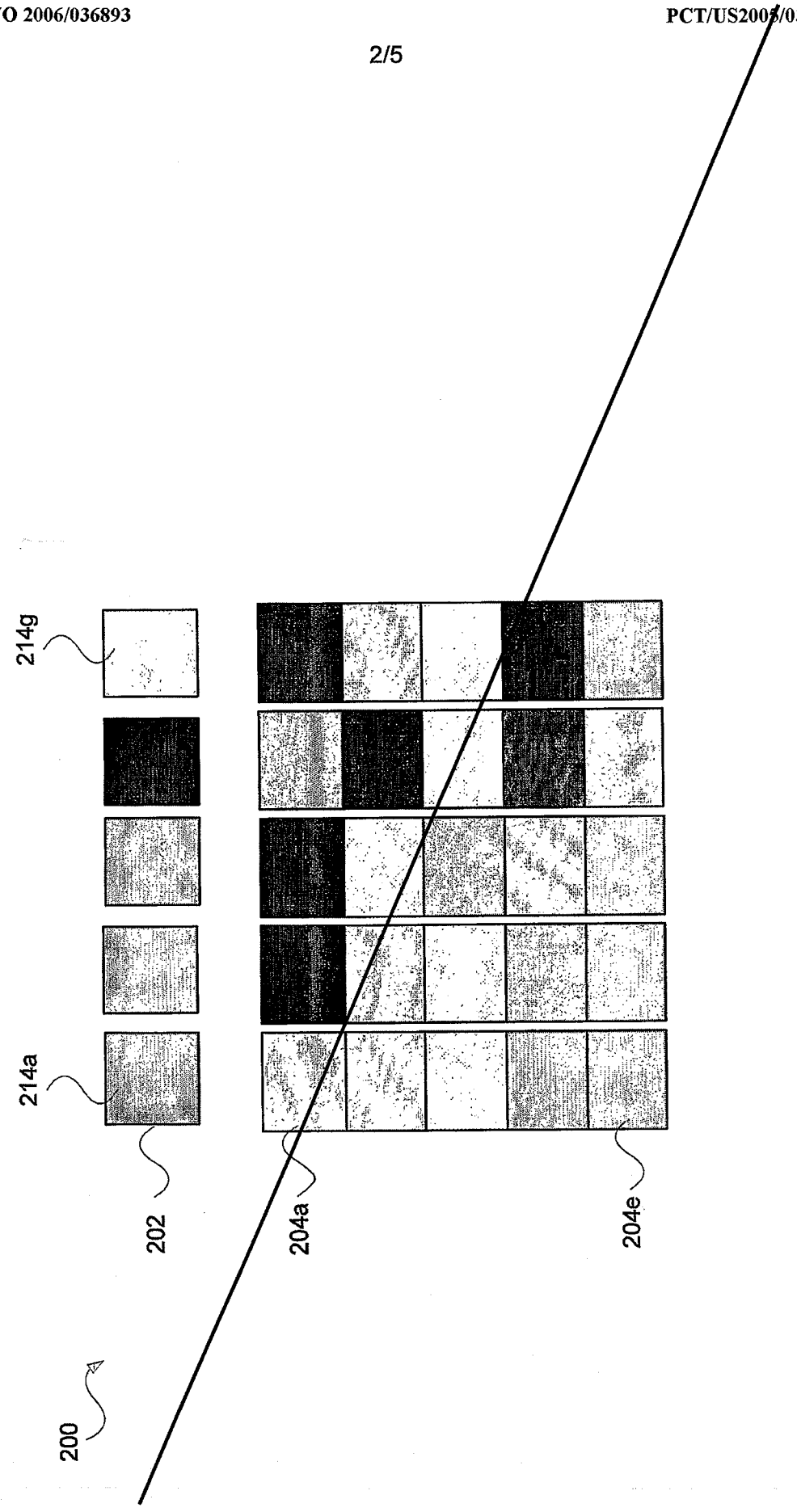


FIG. 2

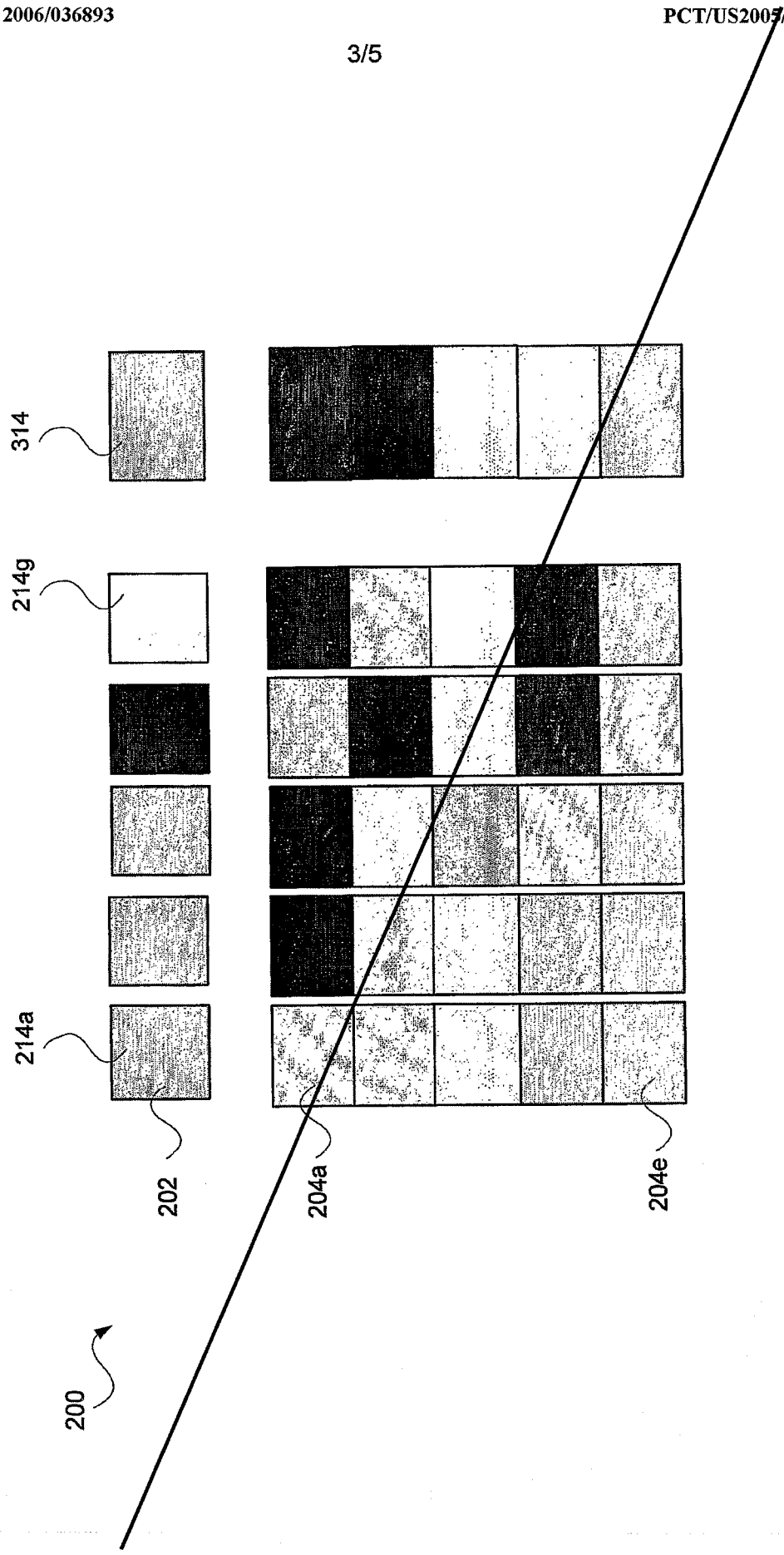


FIG. 3

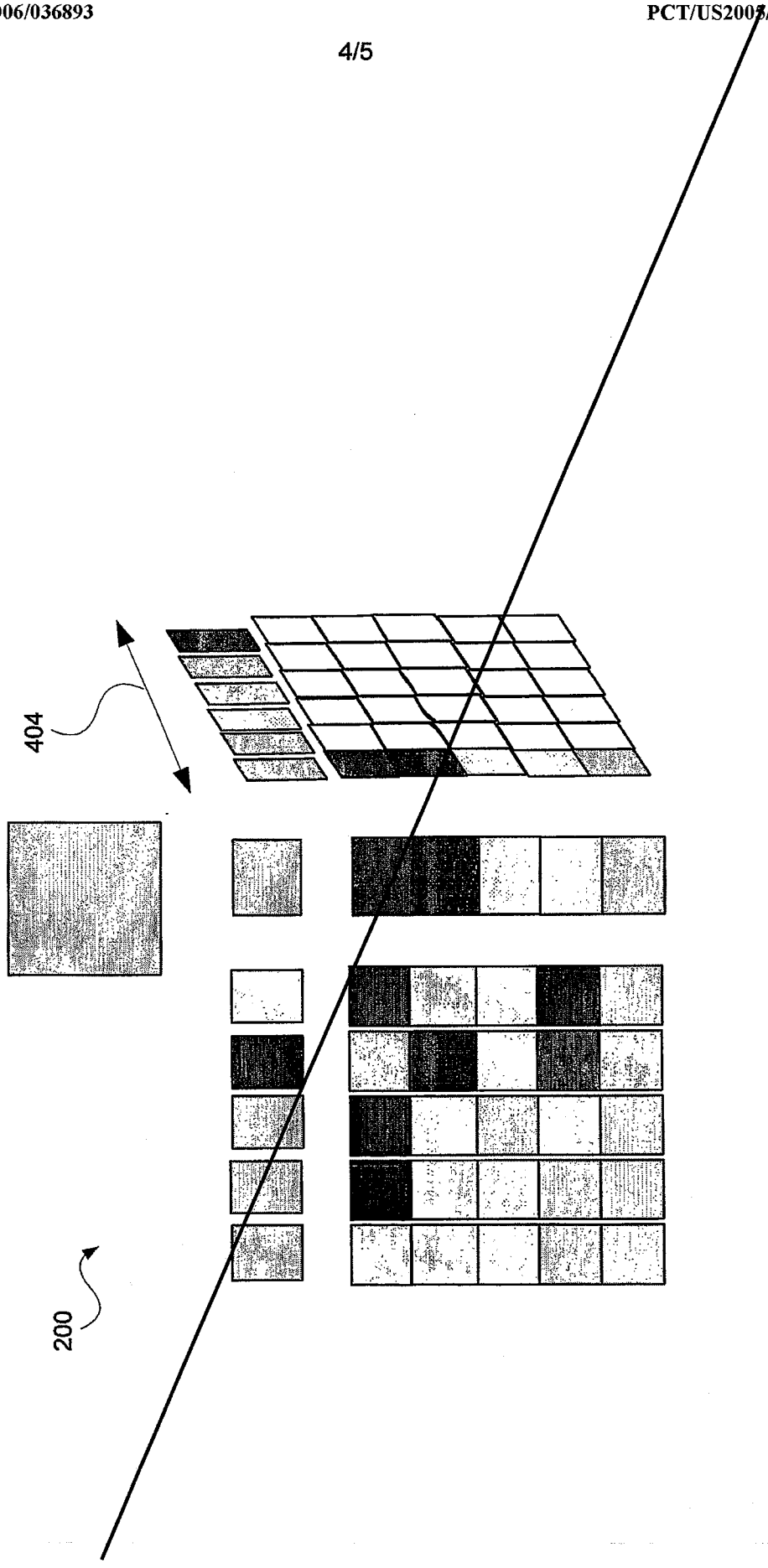


FIG. 4

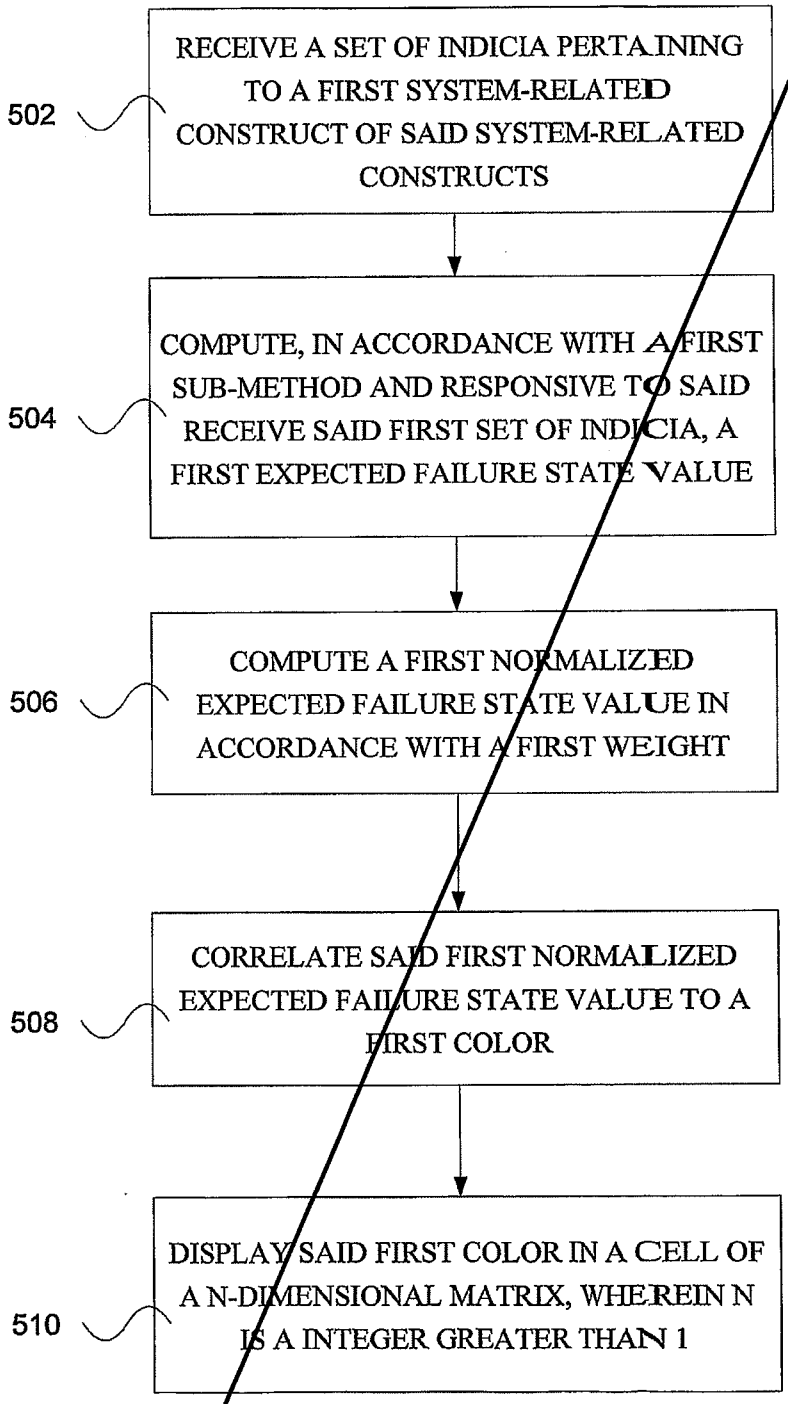
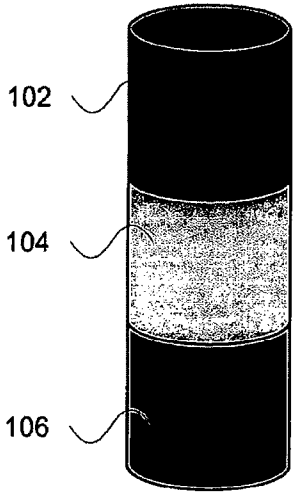

RECEIVE A SET OF INDICIA PERTAINING TO A FIRST SYSTEM-RELATED CONSTRUCT OF SAID SYSTEM-RELATED CONSTRUCTS
502
COMPUTE, IN ACCORDANCE WITH A FIRST SUB-METHOD AND RESPONSIVE TO SAID RECEIVE SAID FIRST SET OF INDICIA, A FIRST EXPECTED FAILURE STATE VALUE
504
COMPUTE A FIRST NORMALIZED EXPECTED FAILURE STATE VALUE IN ACCORDANCE WITH A FIRST WEIGHT
506
CORRELATE SAID FIRST NORMALIZED EXPECTED FAILURE STATE VALUE TO A FIRST COLOR
508
DISPLAY SAID FIRST COLOR IN A CELL OF A N-DIMENSIONAL MATRIX, WHEREIN N IS A INTEGER GREATER THAN 1
510

FIG. 5



Red = Out of Spec (blinking if really bad)

Yellow = Warning

Green = In Spec

FIG. 1 (PRIOR ART)

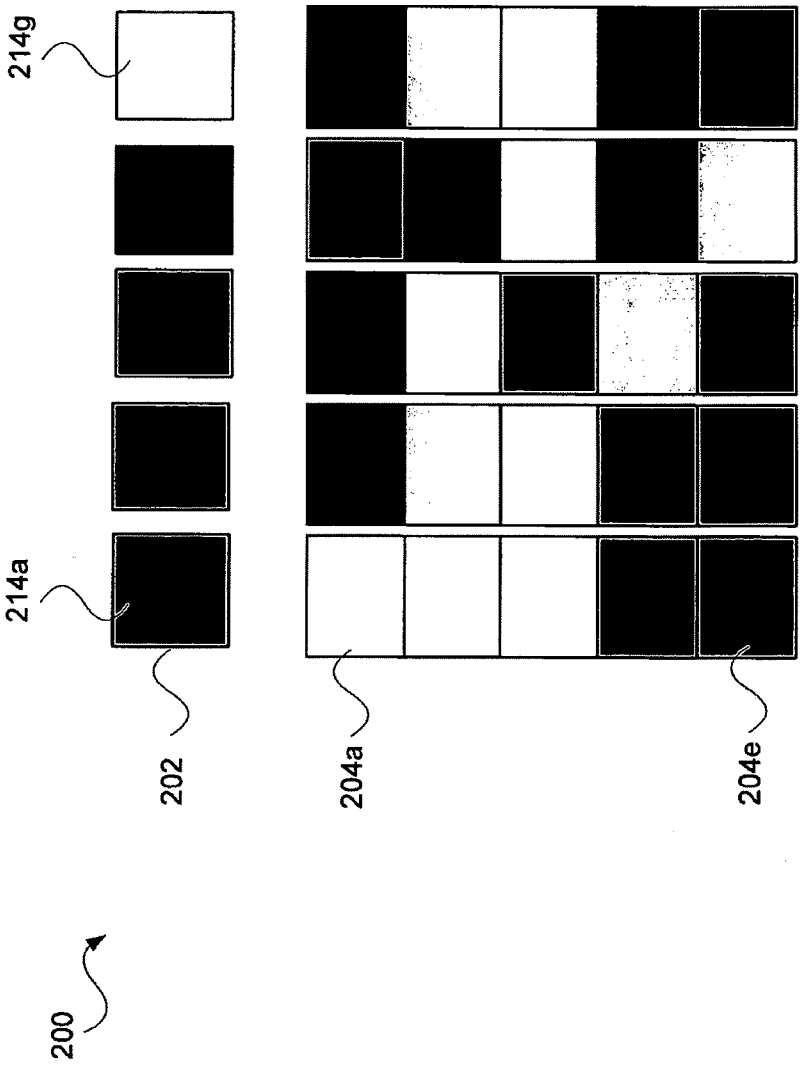


FIG. 2

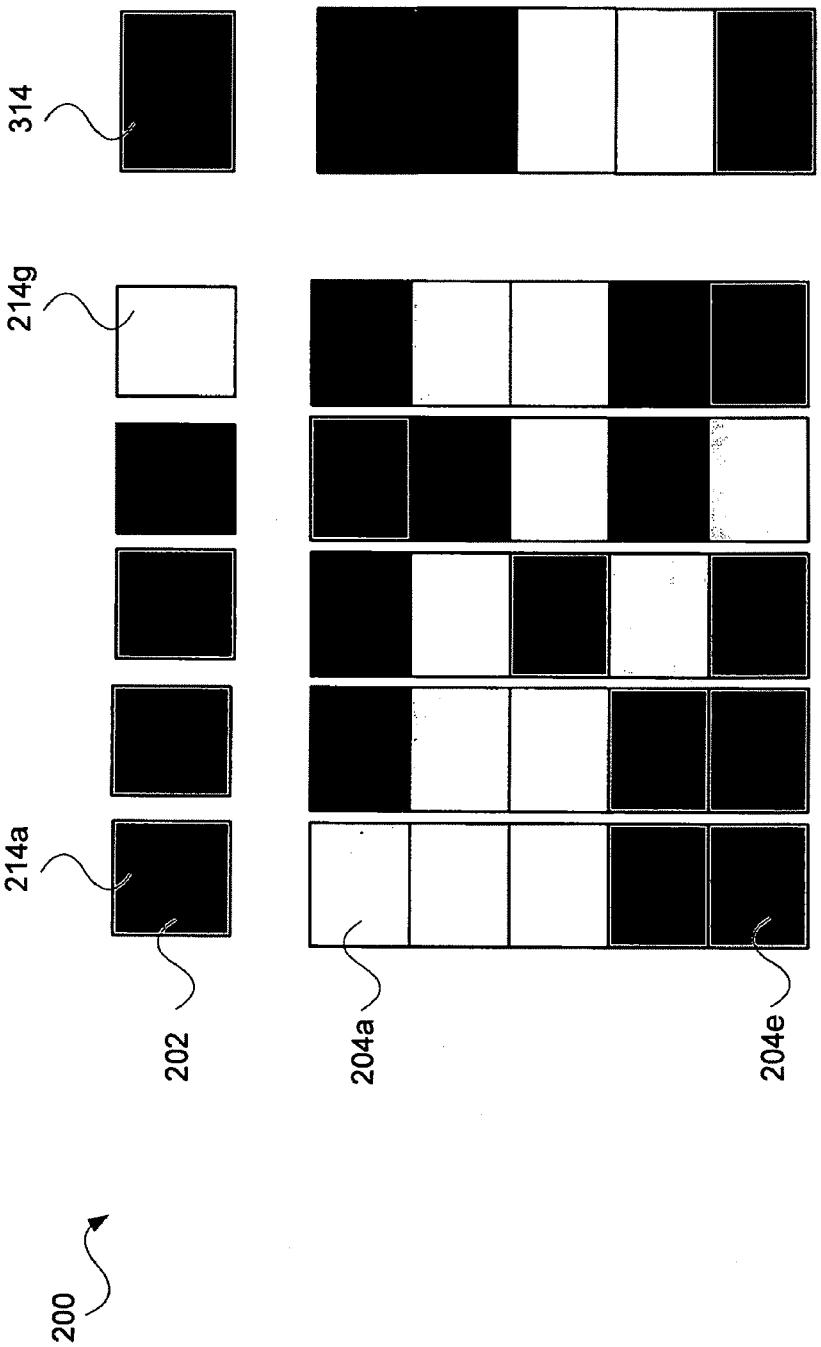


FIG. 3

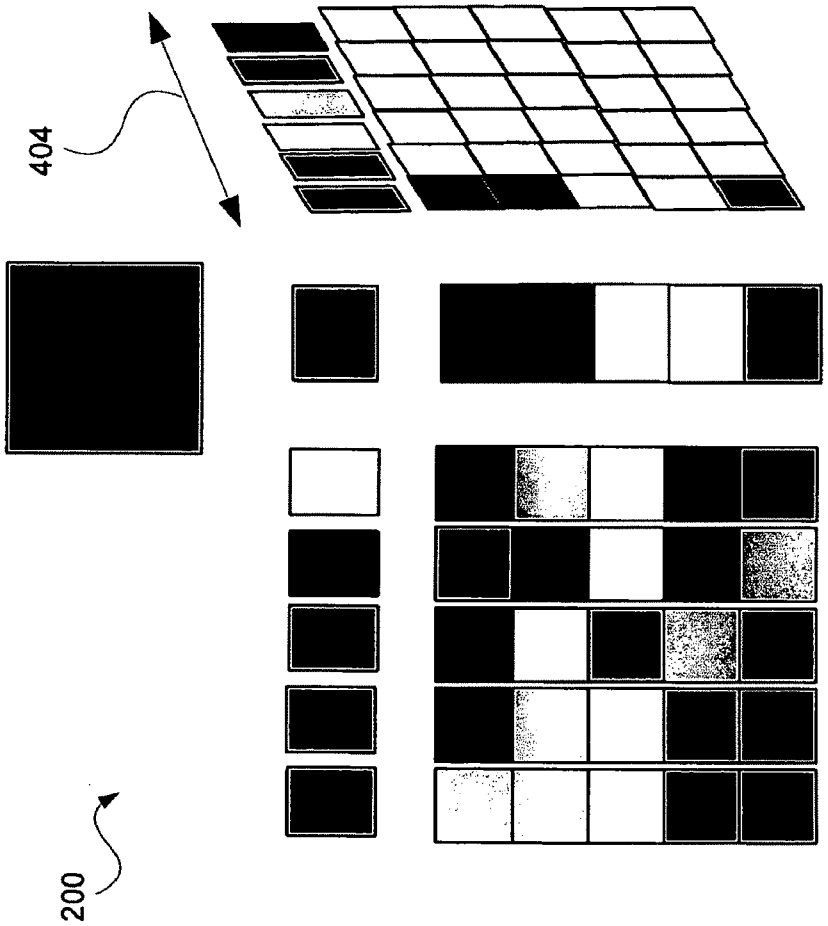


FIG. 4

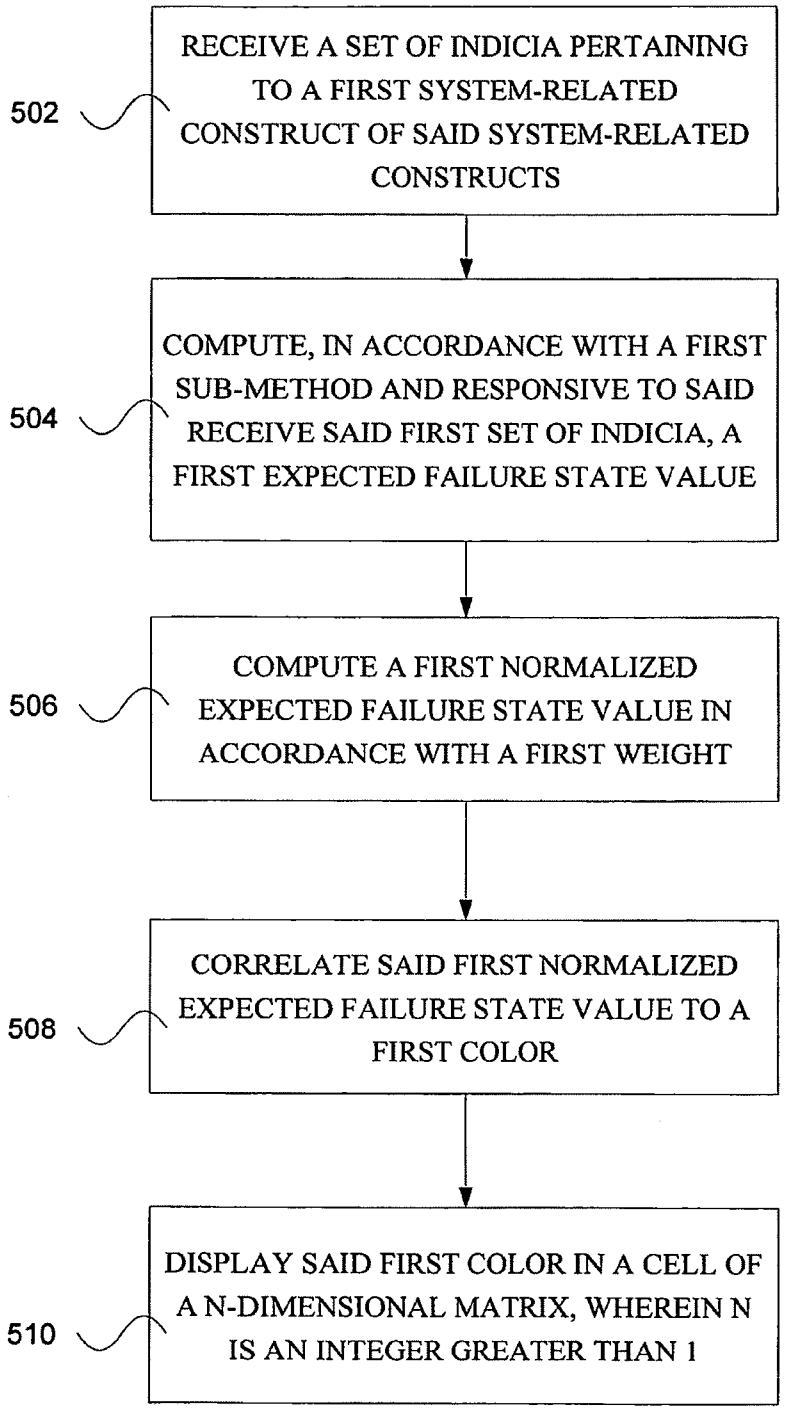

RECEIVE A SET OF INDICIA PERTAINING TO A FIRST SYSTEM-RELATED CONSTRUCT OF SAID SYSTEM-RELATED CONSTRUCTS
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CORRELATE SAID FIRST NORMALIZED EXPECTED FAILURE STATE VALUE TO A FIRST COLOR
508
DISPLAY SAID FIRST COLOR IN A CELL OF A N-DIMENSIONAL MATRIX, WHEREIN N IS AN INTEGER GREATER THAN 1
510

FIG. 5