FIG. 1

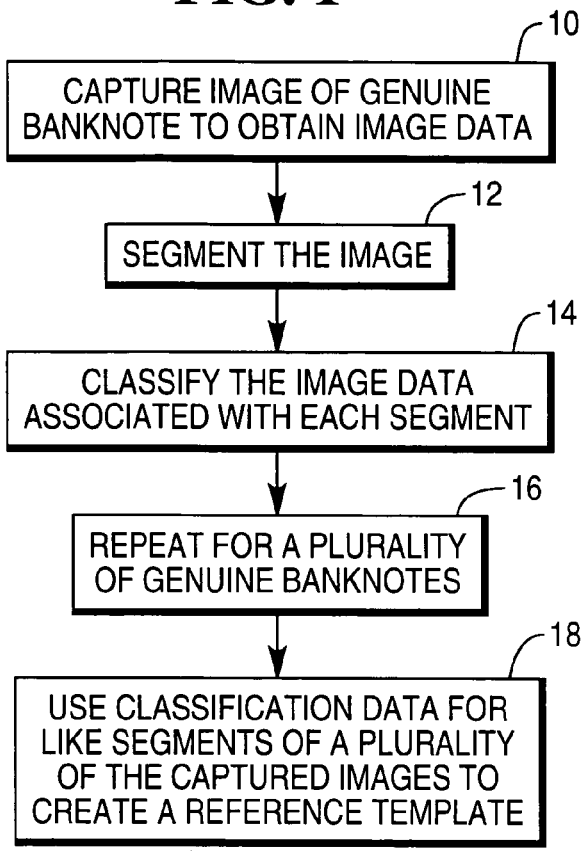
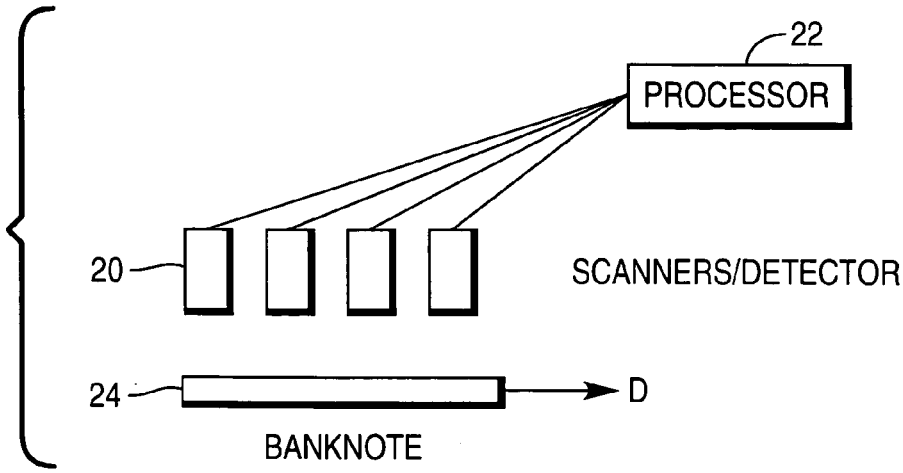

10
CAPTURE IMAGE OF GENUINE BANKNOTE TO OBTAIN IMAGE DATA
12
SEGMENT THE IMAGE
14
CLASSIFY THE IMAGE DATA ASSOCIATED WITH EACH SEGMENT
16
REPEAT FOR A PLURALITY OF GENUINE BANKNOTES
18
USE CLASSIFICATION DATA FOR LIKE SEGMENTS OF A PLURALITY OF THE CAPTURED IMAGES TO CREATE A REFERENCE TEMPLATE

FIG. 2


22
PROCESSOR
20
SCANNERS/DETECTOR
24
D
BANKNOTE