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ABSTRACT

A display-device inspection apparatus includes identification position nominating means for nominating a position where an identification for
5 identifying an attention area on an inspection image is displayed on the inspection image simultaneously, attention area information extracting means for converting the identification into outline coordinate data to extract both positional information and shape information related to the attention area in a screen, attention area information storing means for classifying and storing the positional
10 information and the shape information on a basis of a predetermined standard of classification and analysis result outputting means for outputting inspection result information constructed by analyzing contents stored in the attention area information storing means.



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