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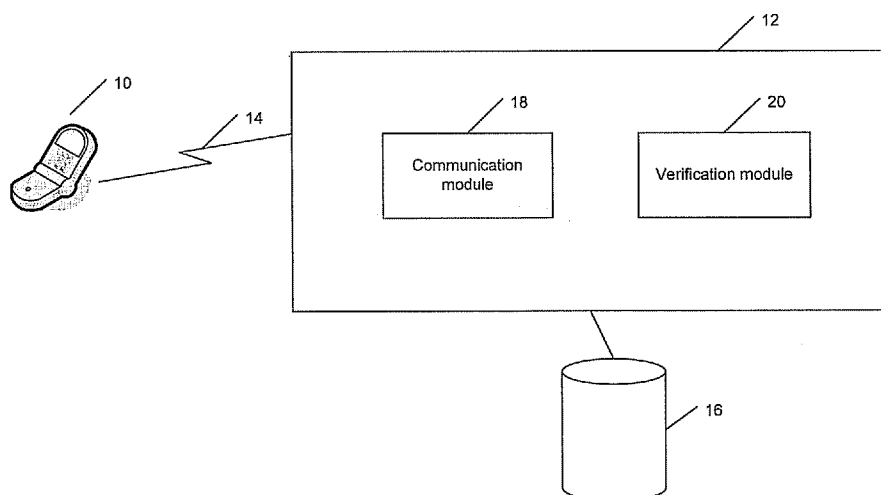
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(54) Title: A SYSTEM AND METHOD FOR VERIFYING AN IMAGE TRANSMITTED OVER A COMMUNICATIONS NETWORK



(57) Abstract: A method and system are provided for verifying an image transmitted over a communications network. The method includes receiving via a first communications network image data at a server. The image data is stored in a memory. Verification data is received from the communication device and the verification data is then compared with previously stored verification data. If these match then the image is verified. The communication network is a mobile communications network and the communication device is a mobile communication device including a digital camera. In one example, an identification of the communication device from where the personal identification number was transmitted is used and the received identification of the communication device and the received personal identification number are compared with a previously stored identification of the communication device and personal identification number.

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