

Abstract

Disclosed in the embodiments of the present application are method and apparatus for identifying damaged part of vehicle, server, client and system. The method comprises: pre-establishing identifiable vehicle feature library including vehicle parts and feature correspondence library including relative
5 positional relationships of these parts. During the loss assessment image capturing procedure, the user manually delineates the damage location on the client. The identifiable vehicle features in the image can be identified by the server, the relative positions of the identifiable features and the mark delineated by user are determined according to these identifiable features. This relative position is matched in the feature correspondence library to determine the damaged part, enables assisted locating of the damage
10 location by manual and simple operations by the user at the scene, assists insurance companies in locating damaged part of vehicle, thereby improving the accuracy and processing efficiency of identifying damaged part in loss assessment.