

ABSTRACT OF THE DISCLOSURE

The present invention relates to a management system based on a product model list, comprising: a first interactive interface and a first pop-up window. The first interactive interface comprises a search area, a first information display area and a service operation area. The service operation area comprises multiple different first order operation controls, each of which allows a user to perform an order operation. By setting multiple first order operation controls in the first interactive interface, the invention addresses the issue where models selected for different purposes are scattered in different places, only supporting the initiation of a single service and failing to achieve the connection between models and services. Moreover, the invention connects models and services added across various scenarios through the model list, enabling engineers to quickly initiate diversified services for a single BOM based on different R&D stages.

<FIG. 1>