

SYSTEMS AND METHODS OF SERVICING EQUIPMENT

ABSTRACT

A method of kitting a robotic assembly for servicing aviation equipment including determining a current workscope associated with the equipment; determining at least one of parts and tooling associated with the current workscope; equipping the robotic assembly with at least some of the determined parts, tooling, or both; and the robotic assembly at least partially autonomously servicing the equipment using the equipped parts, tooling, or both.

[Figure 2]