TITLE:

ADDITIVELY MANUFACTURED STRUCTURE AND METHOD OF MANUFACTURING THE SAME

ABSTRACT

A structure comprises: a plurality of substructures (10, 20) and a vernier-based position marker (30). The plurality of substructures (10, 20) include a first substructure (10), a second substructure (20), and at least one electronic component (15). The second substructure (20) is at least partially additively manufactured on the first substructure (10). The vernier-based position marker (30) is configured to indicate a relative offset between the first substructure (10) and the second substructure (20).

FIG. 1