DEFECT LOCATION ESTIMATION SYSTEM, METHOD OF ESTIMATING DEFECT LOCATION, AND NON-TRANSITORY STORAGE MEDIUM

ABSTRACT

A defect location estimation system includes a controller configured to control a refrigerating and air-conditioning system, wherein the controller outputs defect information indicating a location where a defect has occurred, a possible location where the defect has occurred, or an area where the defect has occurred, by using both sensor information of a sensor that detects the defect that has occurred in the refrigerating and air-conditioning system and installation position information indicating one or more positions where one or more components are installed in the refrigerating and air-conditioning system.

FIG. 6