



A CORDLESS PHONE SYSTEM AND A METHOD FOR ESTIMATING LOCATION OF A CORDLESS PHONE IN SAID CORDLESS PHONE SYSTEM

ABSTRACT

Each base station (2A-2D) transmits a signal including its own identification code. A cordless phone (3A-3C) generates a plurality of pair information corresponding to an identification code to a detected reception level based on a signal from each base station (2A-2D), selects pair information having largest reception level from among said plurality of pair information, and estimates a base station (2A-2D) based on the pair information corresponding to the selected reception level. The cordless phone (3A-3C) comprises a display section (17) for displaying an estimated base station.

Fig. 1

