

VISIBLE LIGHT COMMUNICATION METHOD, IDENTIFICATION SIGNAL, AND RECEIVER

[ABSTRACT]

5 A visible light communication method includes: obtaining a first ID identifying an area in which a receiver is present (SB3001); obtaining a second ID by the receiver through visible light communication (SB3002); and obtaining information corresponding to a third ID which is a combination of the first ID and the second ID
10 (SB3003). For example, in the obtaining of a first ID, the first ID may be obtained by referring to a table showing correspondence between the first ID and location information obtained by the receiver and indicating a location of the receiver.

15 Figure 25