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(19) **United States**(12) **Patent Application Publication**
Buhot(10) **Pub. No.: US 2010/0190437 A1**(43) **Pub. Date: Jul. 29, 2010**(54) **WIRELESS COMMUNICATION DEVICE FOR
PROVIDING AT LEAST ONE NEAR FIELD
COMMUNICATION SERVICE**(75) Inventor: **Thomas Buhot**, Toulouse (FR)

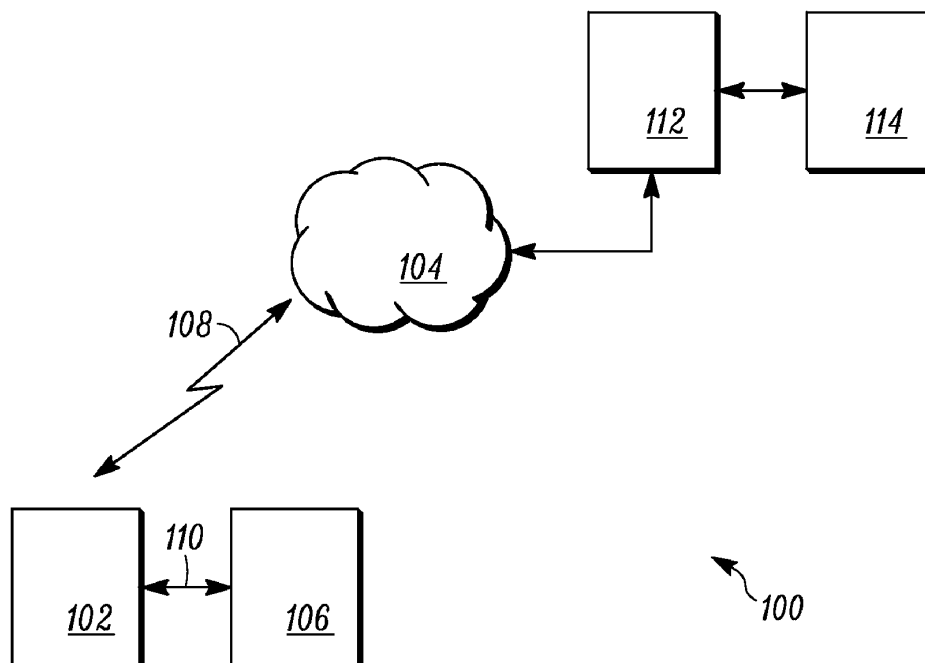
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IL (US)(21) Appl. No.: **12/646,251**(22) Filed: **Dec. 23, 2009**(30) **Foreign Application Priority Data**

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H04B 5/00 (2006.01)(52) **U.S. CL.** **455/41.1**(57) **ABSTRACT**

A wireless communication device (102) is arranged to provide at least one Near Field Communication service to a user. The wireless communication device (102) comprises a Near Field Communication unit (218) for storing a plurality of application elements (302-312) for use in providing a plurality of Near Field Communication services, and a plurality of Near Field Communication managing elements (318-328). Each of the plurality of Near Field Communication managing elements (318-328) is associated with at least one of the plurality of application elements (302-312) stored in the Near Field Communication unit (218) for managing the at least one associated application element of the plurality of application elements. A user interface element (224) interfaces with at least some of the Near Field Communication managing elements (318-328) and provides information to a user relating to the Near Field Communication services provided by the plurality of application elements (302-312) associated with the at least some of the Near Field Communication managing elements. In operation, the user interface element (224) in response to user selection of a Near Field Communication service based on the user provided information is further arranged to activate the Near Field Communication managing element of the selected Near Field Communication service to manage the at least one associated application element.



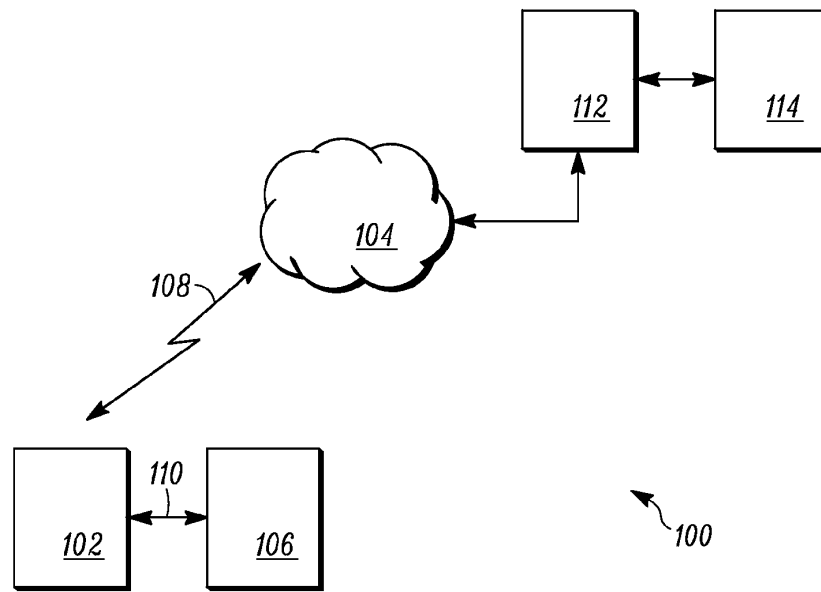


FIG. 1

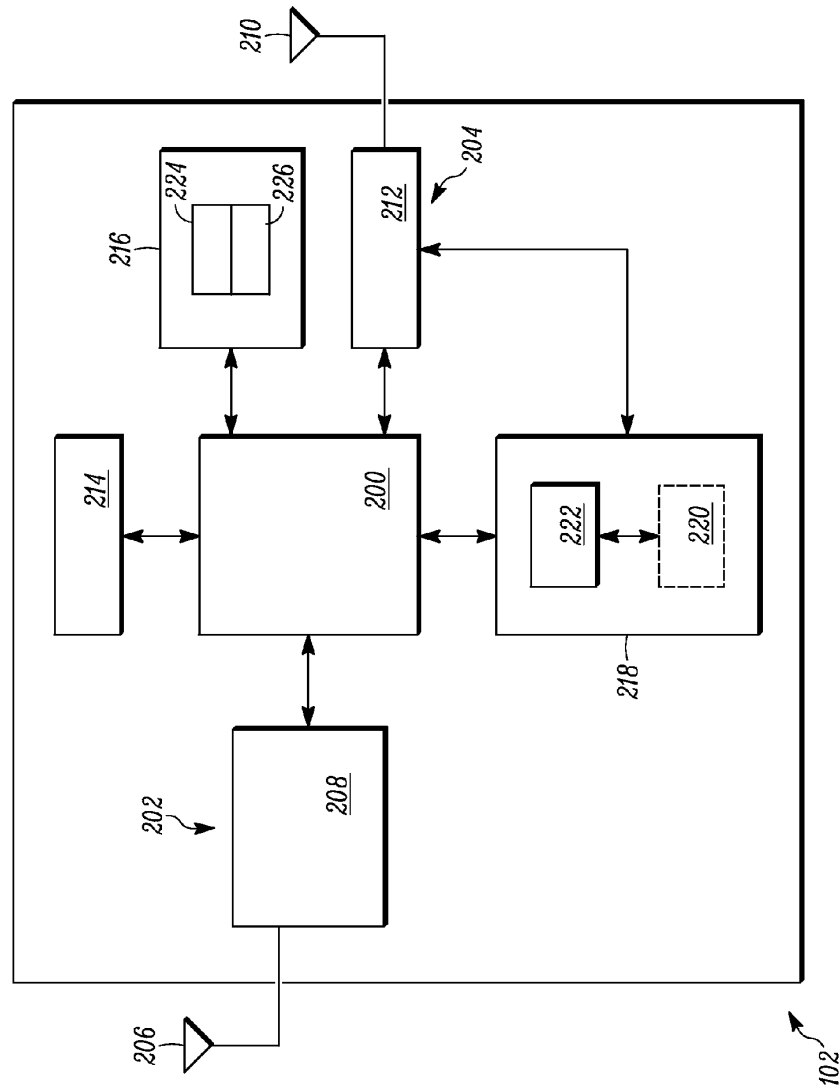


FIG. 2

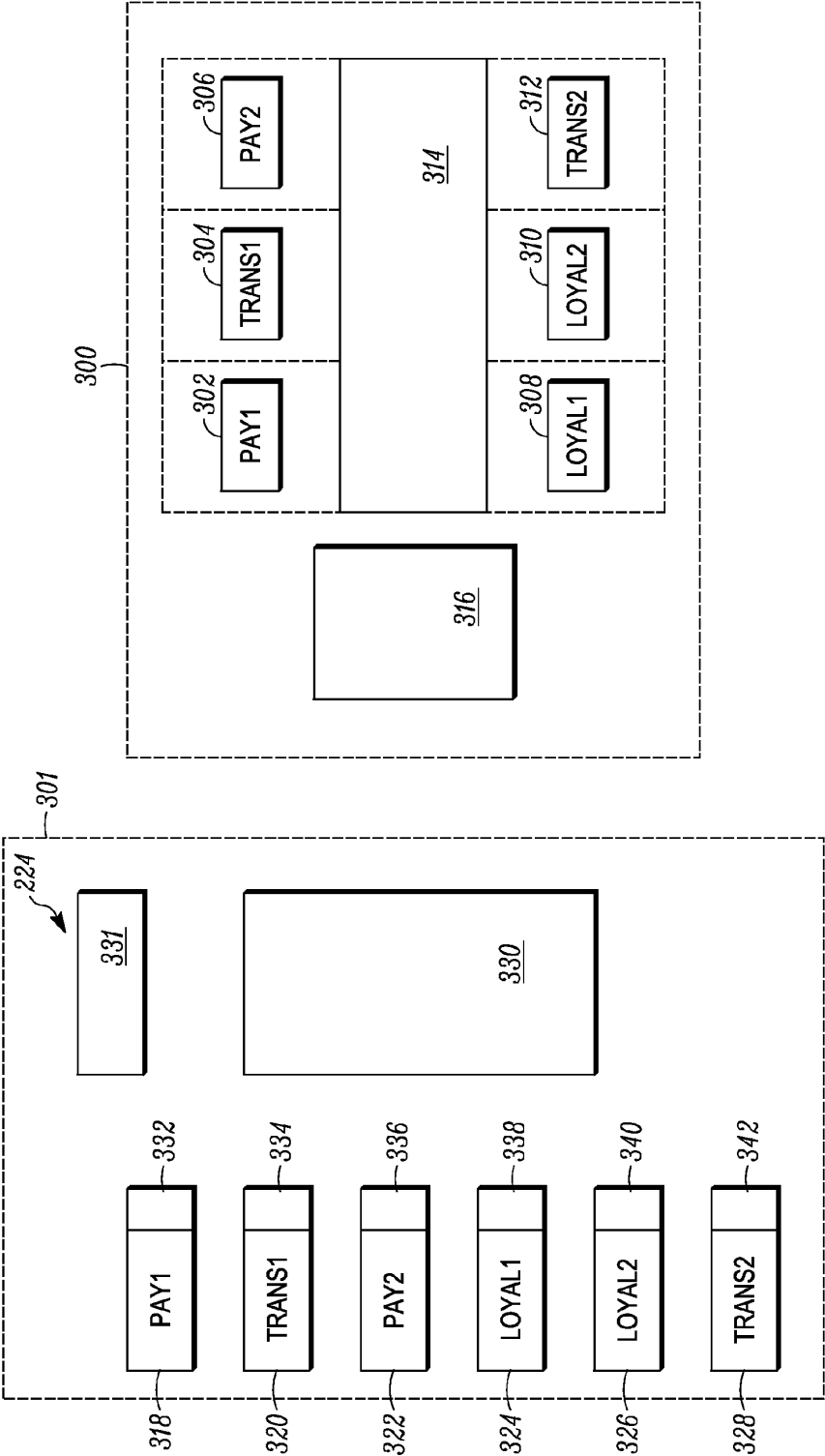


FIG. 3

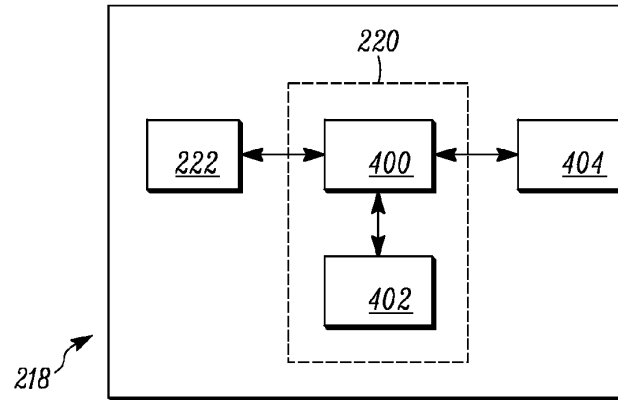


FIG. 4

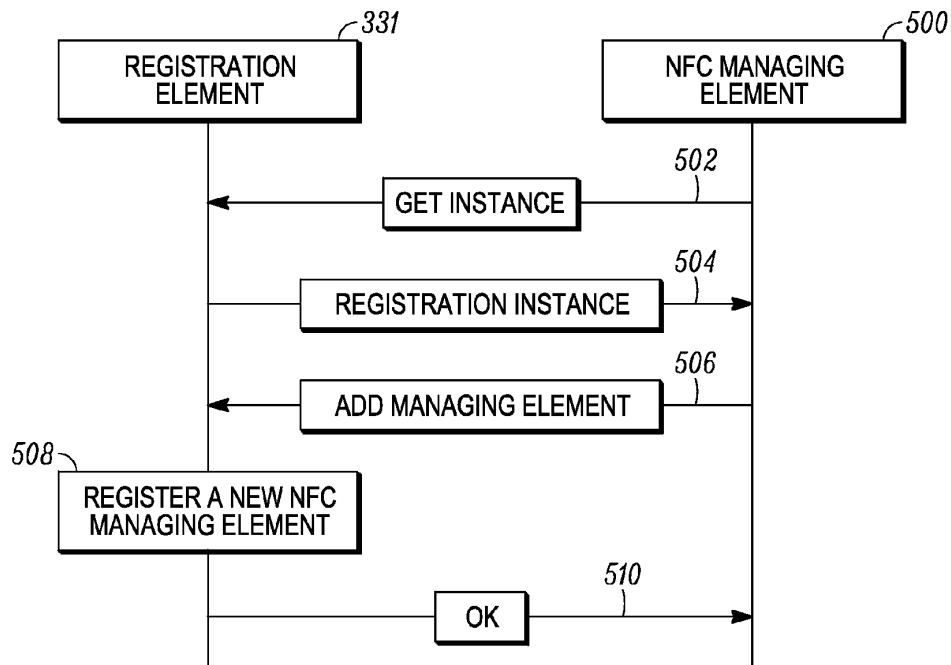


FIG. 5

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