

A B S T R A C T

A method of manufacturing a transponder for a wireless card includes forming an antenna coil (3) on a film sheet (13), short-circuiting both end portions of the antenna coil (3) by a short-circuit portion (6),
5 mounting an LSI (2) on the film sheet (13), electrically connecting a terminal of the LSI (2) to both ends of the antenna coil (3), and removing the short-circuit portion (6) after the LSI (2) is mounted.



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