ABSTRACT

RFID LABEL READABLE ON SURFACES WHICH INTERFERES WITH RF WAVES AND METHOD OF MANUFACTURING THE SAME

A RFID tag (10) for affixing onto surfaces which interfere with RF waves is formed from folding the said RFID label (12) which has been encoded and printed, into two or more folds to form a standoff of two or more folds high.

The said RFID tag (10) when affixed onto the surface which interfere with RF waves can be read with a RF scanner.

A method and system for making and folding the said RFID label (12) is also disclosed.

Fig. 3a