

ABSTRACT (FIG. 1)

"WIRELESS TRANSMISSION SYSTEM
AND WIRELESS TRANSMISSION METHOD"

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According to one embodiment, each of a plurality
of wireless apparatuses (16a-16f) includes a
transmitter (162), a receiver (162) and a counter
(163). The transmitter is configured to transmit a
10 first signal to other wireless apparatuses wirelessly.
The receiver is configured to receive second signals
from the other wireless apparatuses wirelessly. The
counter is configured to maintain a value which is
updated every time the first signal is transmitted or
15 the second signal is received. The transmitter is
configured to transmit the first signal when the value
agrees with a predetermined value. Values
predetermined with respect to the plurality of wireless
apparatuses, respectively, are different from one
20 another.