

Title (en)

SYSTEM AND METHOD FOR TRAINING A TRANSMITTER TO CONTROL A REMOTE CONTROL SYSTEM

Title (de)

SYSTEM UND VERFAHREN ZUM TRAINIEREN EINES SENDERS ZUR STEUERUNG EINES FERNBEDIENUNGSSYSTEMS

Title (fr)

SYSTEME ET PROCEDE POUR ENTRAINER UN EMETTEUR A COMMANDER UN SYSTEME DE COMMANDE A DISTANCE

Publication

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Application

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Abstract (en)

[origin: WO2004104966A2] A method for training a trainable RF transmitter to transmit variable code signals used to actuate a remote device having a receiver where the transmitter includes a memory that has stored variable code characteristics for a plurality of different remote devices includes initiating a training sequence and generating at least one RF carrier signal having the variable code characteristics associated with one remote device of the plurality of different remote devices. The method further includes transmitting the at least one RF carrier signal to the receiver of the remote device and repeating the generating and transmitting steps for the variable code characteristics of each remote device in the plurality of different remote device until feedback is received from a user that the remote device is activated. Upon receiving an indication that the remote device is activated, the transmitter stores an identifier of the variable code characteristics that activated the remote device.

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