

Title (en)

MOBILE ENGINE REMOTE CONTROL, IN PARTICULAR FOR WORKING, AGRICULTURE AND LOAD-HANDLING MACHINES

Title (de)

FERNSTEUERUNG FÜR BEWEGLICHE MASCHINEN, INSBESONDERE FÜR BEARBEITUNGS-, LANDWIRTSCHAFTS- UND LASTHANDHABUNGSMASCHINEN

Title (fr)

TELECOMMANDE D'ENGIN MOBILE, EN PARTICULIER ENGIN DE TRAVAUX PUBLICS, ENGIN AGRICOLE OU DE MANUTENTION

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Application

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Priority

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Abstract (en)

[origin: WO2006123025A2] The invention relates to a remote control of mobile engines, in particular working, agriculture and load-handling machines used for generating control signals to a client's device by means of communications means and comprising at least one sensor indicating the position of a control handle, a unit for processing signals transmitted by at least one sensor and an actuator for transmitting control signals processed by the processing unit to the client's device. The remote control comprises test means for introducing a signal derived from a test signal transmitted by the client's device into the processing unit input and is used for transmitting an information set to the client's device in response to the test signal, wherein said information set comprises at least one response signal corresponding to the processing of the signal derived from the test signal by the processing unit. .

IPC 8 full level

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