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Applicant(s) Koito Manufacturing Co., Ltd.	(56) Documents Cited GB 2115929 A EP 0699559 A1 EP 0554663 A2 US 5195816 A US 4204270 A
(Incorporated in Japan)	(58) Field of Search
8-3, Takanawa 4-choma, Minato-ku, Tokyo, Japan	UK CL (Edition O ) F4R RMC INT CL <sup>6</sup> B60Q 1/08 1/10 1/105 1/11 1/115
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(54) Controlling direction of vehicle lights

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(57) The illumination direction of lights in a vehicle is controlled by detecting vehicle posture (eg height and/or inclination) and whether the vehicle is stationary and/or has passed through a change of road gradient, and directing the illumination of the lights to a desired direction in accordance with signals received from the posture detection device. Control means effect the direction change only when the vehicle is stationary and/or has passed through a change of gradient. Reference values related to time may be used to prevent unwanted light movements due to rough road surfaces and sudden stops or starts.

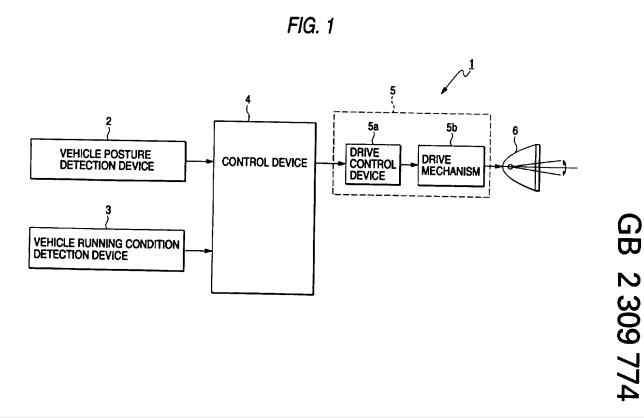


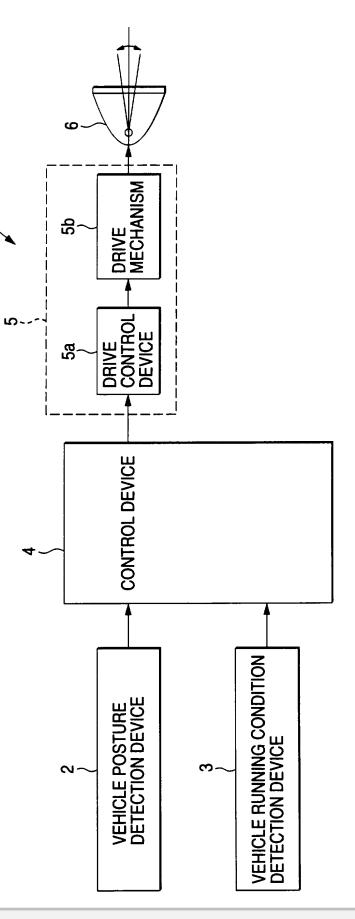
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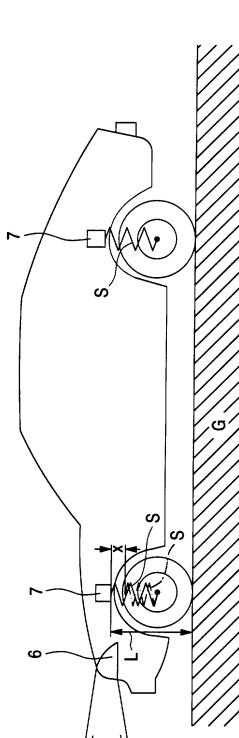
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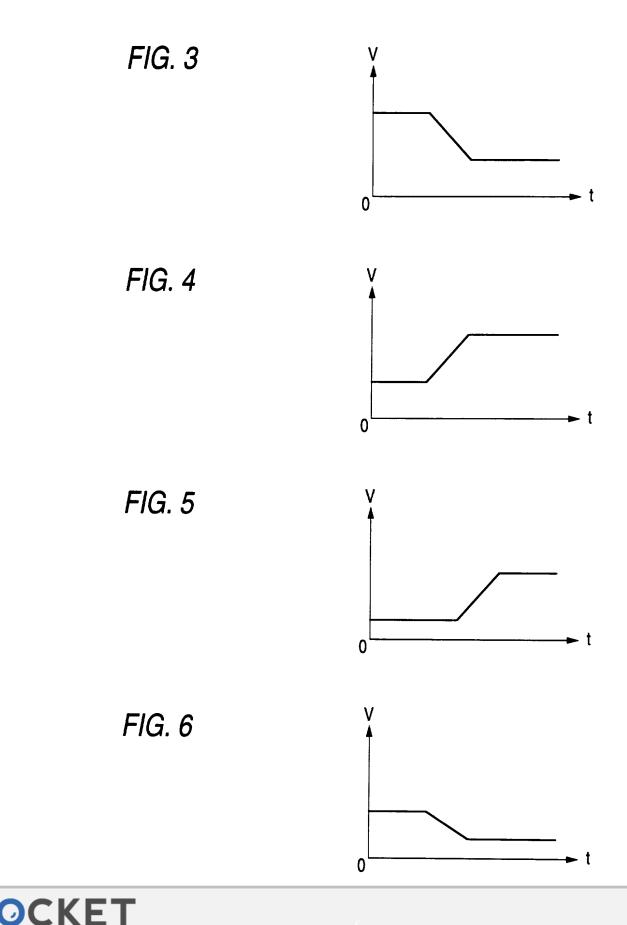


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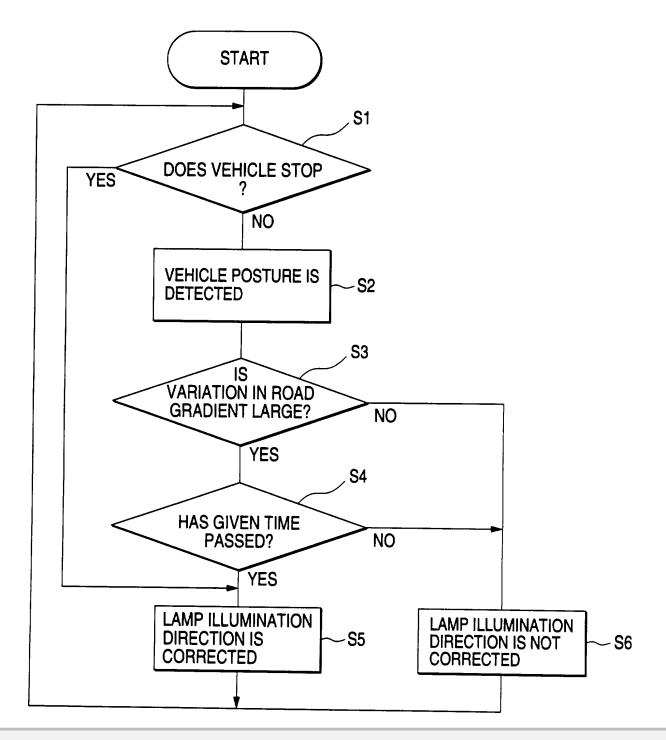
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