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(74)	Applies at/a)				
(71)	Applicant(s) Siemens Aktiengesellschaft	(56)	Documents Cited	••••••	
	(Incorporated in the Federal Republic of Germany)		GB 2255057 A WO 90/03898 A	GB 2240827 A US 5450324 A	EP 0388107 A US 5351776 A
	Wittelsbacherplatz 2, 80333 Munchen,		US 4853720 A	00 010024 A	03 3331770 A
	Federal Republic of Germany	(58)	Field of Search		
(72)	Inventor(s) Gregor Probst Friedrich Graf Roman Strasser		UK CL (Edition P ) <b>B7H HXG , F2D DA</b> INT CL <sup>6</sup> <b>B60K 41/20 41/26 41/28</b>		
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#### (54) Drive train control for a motor vehicle

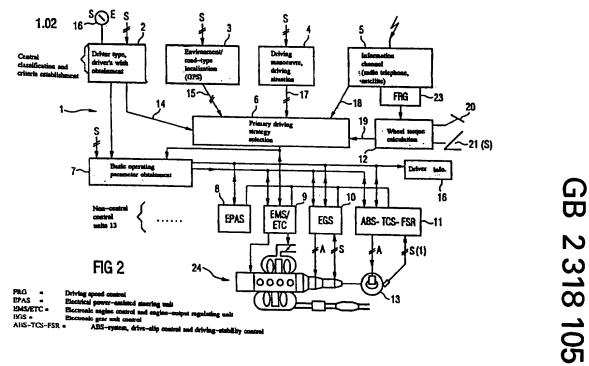
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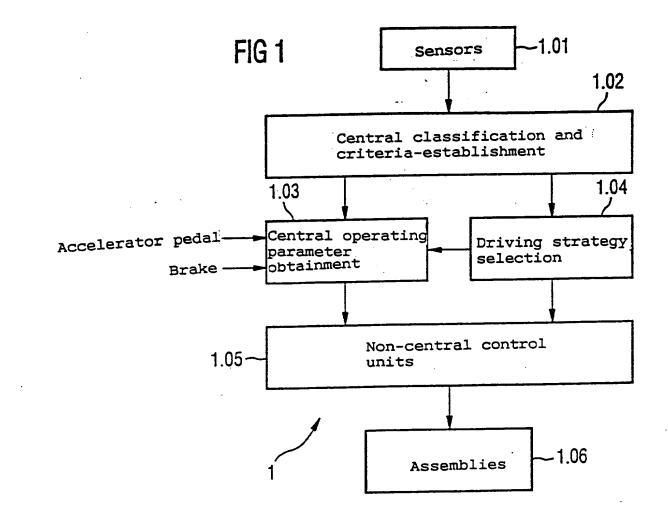
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(57) An integrated drive train control 1 for a motor vehicle interprets the position of the accelerator pedal 21 and of the brake pedal 20 as a wheel torque that is desired by the driver, and has a calculating device 12 which receives the positions of the accelerator pedal 21 and the brake pedal 20 and produces from these positions central control parameters for the drive sources 9 and the decelerating units 11 of the drive train. A classification device 1.02 evaluates the sensor signals S from the drive train and classifies operating parameters of the motor vehicle.

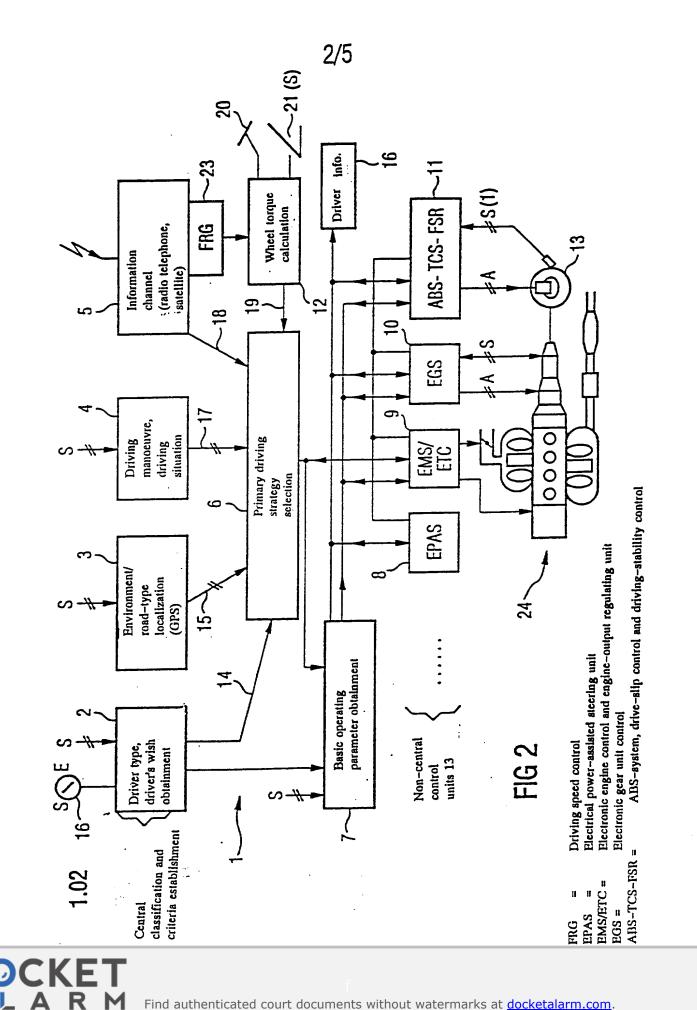


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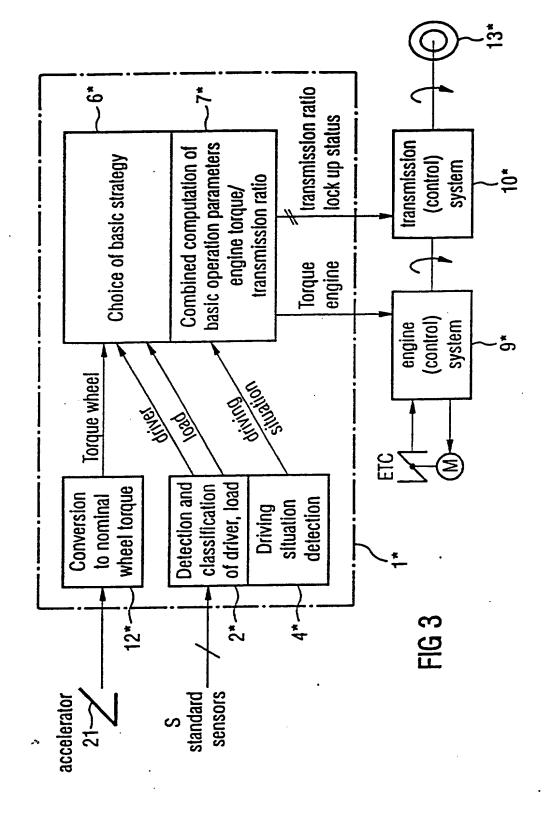
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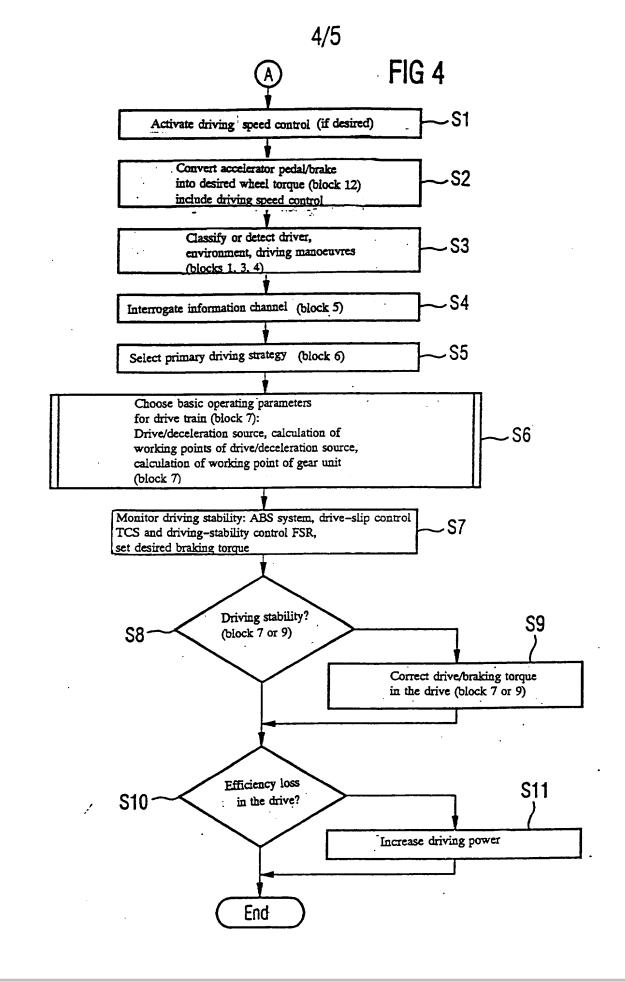
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