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(54) **LANE-DIVIDING LINE DETECTION DEVICE**

VORRICHTUNG ZUR ERKENNUNG DER FAHRBAHTTRENNLINIE

DISPOSITIF DE DÉTECTION DE LIGNE À DIVISION DE VOIE

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(56) References cited:
WO-A1-2005/111965 JP-A- 04 152 406
JP-A- 08 320 998 JP-A- 11 205 663
JP-A- 2003 337 997 JP-A- 2004 246 798
US-A1- 2003 103 649 US-A1- 2005 265 579

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