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(54) **FLUID SENSOR ON A WIRELESSLY CONNECTED CHIP**

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(56) References cited:
EP-A1- 1 396 725 **WO-A1-01/14873**
WO-A1-2010/047804 **WO-A2-2009/045092**
US-A1- 2006 020 371 **US-A1- 2006 191 318**
US-A1- 2007 096 165 **US-A1- 2008 205 497**
US-B1- 7 297 313

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