

Title (en)

METHOD FOR DETECTING AND PROCESSING THE ROTATION SPEED OF MULTICYLINDER COMBUSTION ENGINES

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Application

EP 89118008 A 19890928

Priority

DE 3835002 A 19881014

Abstract (en)

[origin: EP0367973A1] The invention relates to a method for detecting and processing the rotation speed of a multicylinder combustion engine. The rotation speed values of individual equal intervals of each work cycle of the combustion engine are stored in separate successive storage registers, compared with the corresponding values of the intervals of the following work cycle and processed for control purposes. <IMAGE>

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DE 3221640 A1 19830105 - NIPPON DENSO CO [JP]

Cited by

EP1107008A3; DE10143953A1; DE10143953B4; DE10218641A1; DE10218641B4; GB2266975A; US5386810A; GB2266975B; DE4215581B4

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