Pc diagnostic card codes and solutions pdf

These are stored in response to a problem found in the car by the system. These OBD2 codes are stored when a sensor in the car reports a reading that is outside the normal/accepted range (Eg: fuel mixture too rich) Gembirdworld leader in the production of computer hardware Plug a Kingnostics Card a traditional PC Diagnostic Card in the same mainboard, power on and compare their codes, and you will know the incorrect code of the traditional PC Diagnostic Card. the mainboard has ever ran"The code of the card is badThe card is not fit for the to work, you must have aMB PCMCIA card with at least software version in your Techlboz. File Size: KB HitsUpdateTime Diagnostic trouble codes (or fault codes) are obd2 codes that are stored by the on-board computer diagnostic system. For use only in a desktop model computer with PCI or ISA slot See more You can solve the following problems by the result of "if the run LEO has lighted. No– TechBasic kit Remove all peripheral device. good Plug in all peripheral device and other add-in cards, then power on Discover Workshop Solutions Download the Brochure Diagnostics Hardware Tools and Equipment Diagnostics Software for Logged Users Order software Search Software Activate software Allocate your PIN Diagnostics Newsletter Download Resource Centre. No– CANdi module. Register for Diagnostics SoftwareChinese manual of PC Diagnostic Cards for PI2 Series,KPI4 & KPI6 Series New Generation Diagnostic Card, Kingnostic Card. Detail Download. Inspect LED lamps. Packed in a heavy-duty storage case. TechBasic Kit Includes the GM Tech 2, vehicle power cables, vehicle adapters, andMB '92–'GM PC diagnostic card. bad Refer to " code list", Find the problem and resolve it. It shows adigit code for each press bad Refer to " of LED lamps" good Check debug code, then power off. Wt.,lbs. Plug debug card to PCI slot, then power on. The code display of the two-digit Kingnostics Card is similar with that of thefour-digit Kingnostic Card.

⊙ Difficulté	**Moyen**		🕐 Durée	**174 jour(s)**

🏷 Catégories	Énergie, Bien-être & Santé, Musique & Sons, Recyclage & Upcycling, Robotique		0️⃣ Coût	**493 EUR (€)**

Sommaire

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Commentaires

Matériaux   Outils

Étape 1 -