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Electromechanical Valve Actuator With Hybrid MMF For Camless Engine ? Jieng-Jang Liu Y Yee-Pien Yang Z Jia-Hong Xu?? Department Of Mechanical Engineering, National Taiwan University, Taiwan. E-mail: Y Jjliu@ntu.edu.tw, Z Ypyang@ntu.edu.tw?? Fan Motor Business Group, Delta Electronic, Inc. E-mail: Jhong.Xu@delta.com.tw Jun 2th, 2024

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2010). Inspired By Music-playing Harmonica, The Har-vester Shown In Figure 1 Consists Of A Piezoelectric Can-tilever Uni-morph Structure Embedded Within A Cavity To Mimic The Vibrations Of The Reeds In A Harmonica When Subjected To Air Blow. The Operation Principle Of Feb 4th, 2024

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Permanent Magnet (linear) Synchronous Motor The Secondary Part Can Be In A Form Of Permanent Magnet As Shown In Fig.2. In This Case The Magnetic Force Acting On The “rotor” Is An Effect Of Interaction Of Two Magnetic Fields: One Produced By The “stator” And Another One By The “rotor”. The “rotor” Moves Apr 2th, 2024

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