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Pick-And-Hold PWM Modules Are Reliable, Cost Effective



OES

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Presented as a very low-cost solution for solenoid control electronics, the company's 3" x 3" x 0.85" PH-ET Pick & Hold" module is said to be easy to integrate into both new and existing applications. The module is based on a micro-controller that can be reprogrammed for specific applications. It operates on a single supply voltage from +9 to +50 Vdc with a holding current of 4A with a peak or "Pick" current of 15A. Higher current and voltages are also available. A datasheet is available at <http://www.oesincorp.com/pdf/pick-and-hold-module-data-sheet.pdf>

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