



32 KHz Watch Circuits with Adaptive Motor Pulse

PCA1462U

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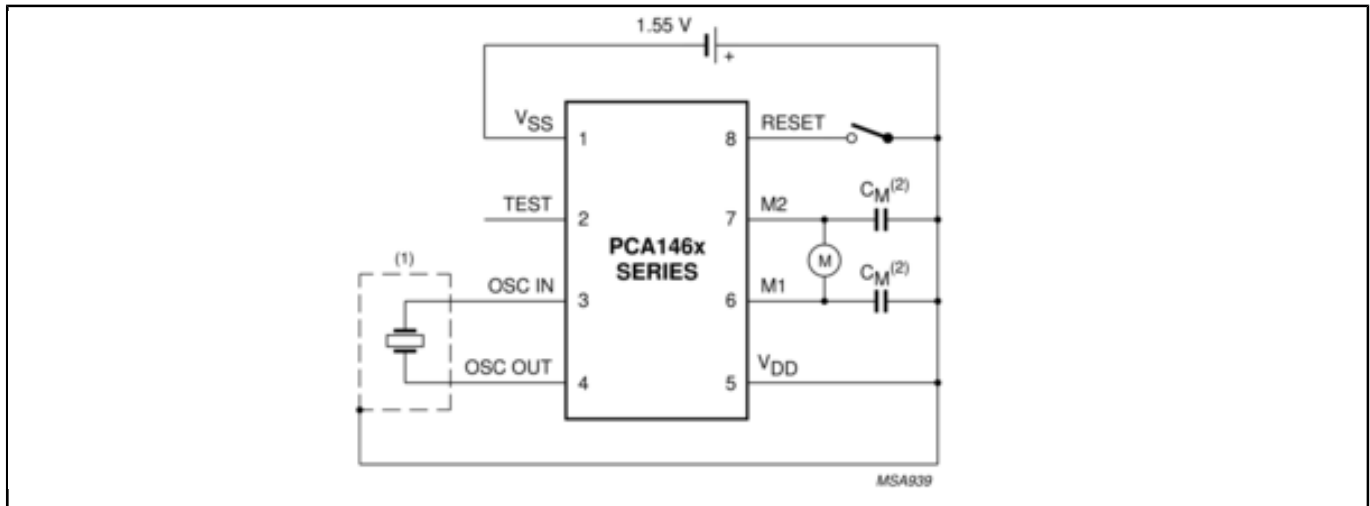
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The PCA146x series devices are CMOS integrated circuits specially suited for battery-operated, quartz-crystal-controlled wrist-watches, with a bipolar stepping motor.

PCA1462U should not be used for new designs.

PCA1462U, PCA1463U Block Diagram Block Diagram



View additional information for [32 KHz Watch Circuits with Adaptive Motor Pulse](#).

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