

33106-MI

Handwheel Rotary Encoder

Hand Encoder for CNC Machines, Microcontrollers

Handy, Bi-phase rotary encoder with built in Handwheel.
Provides a 2 Phase output with both True & Compliment signals.

Power: 5VDC @ <100mA

Output: Push/Pull A to -A / B to -B (Differential Line Driver)

Phasing: A before B or B before A (rotation dependent)

Waveform: Square Wave

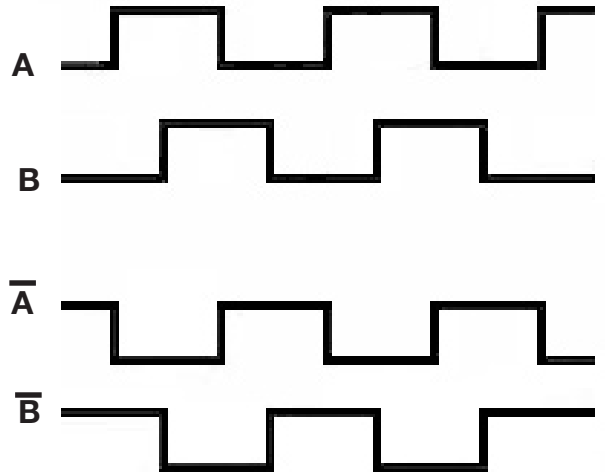
Resolution: 3.6deg. (100Pulse/360deg. rotation)

Speed: < 500RPM

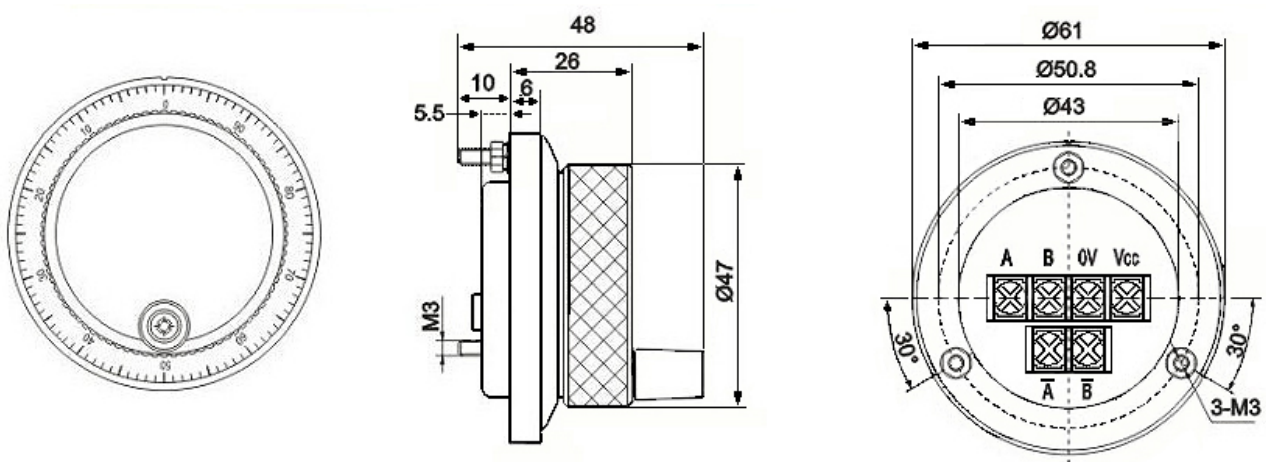
Connections: Terminal Strip

DIA: 61mm **H:** ~50mm (O/A)

WT: .5



TIMING



MECHANICAL

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