



SP-C COIL SPEED SENSOR

SP-C is a low-cost reluctant coil speed sensor. A coil and magnetic core are specially designed for high sensitivity. A signal condition circuit is used for generation of frequency-independent square-wave and true two-line output.

KEY FEATURES

- Low cost
- Low power consumption
- Two-line terminal
- High temperature operation

SPECIFICATIONS

- Input: none or 5-16V
- Minimum Output: 1 mA
- Maximum Output: 7 mA
- Temperature: 40-150°C
- Frequency: 5-10 KHz

PACKAGING

- Option of Stainless Steel Case or Cr-Coated Brass Case
- High temperature cable
- Epoxy encapsulated

DIMENSION

Ø10×40 (mm)
Ø12×40 (mm)



SPINIX CORPORATION

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