



M9105

SHAFT SYSTEM WITH MAGNET FOR ACW / TCW RANGE



Features

The M9105 series of magnet holders are designed to make mounting and alignment of the magnet to its sensor assembly easy to accomplish. They are especially well-suited for use with the following sensors:

- ACW absolute single-turn,
- TCW absolute multi-turn,

For more detailed information on each of these sensors refer to their specific data sheets.



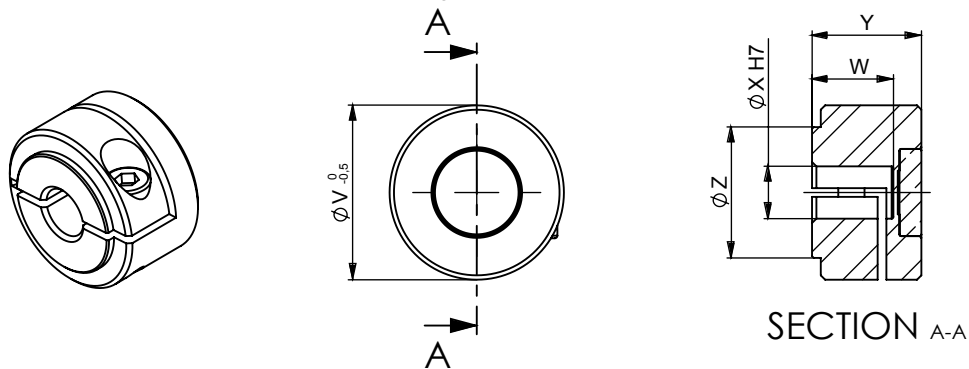
DIMENSIONS

M9105/KXX (ALUMINUM)

KXX: Where XX is the shaft mounting diameter in mm. Standards are 06, 08, 10, 11, and 14 mm. i.e M9105/K10 mounts to a 10 mm shaft.

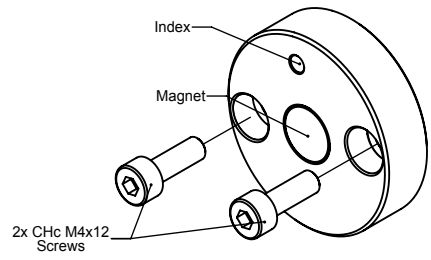
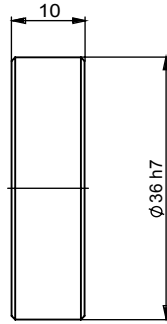
Female Magnet Support + Magnet 8810/013

Ordering reference: **M9105/Kxx**

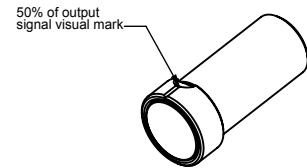
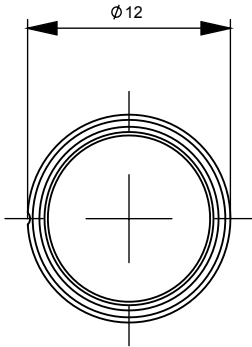


	M9105/K06	M9105/K08	M9105/K10	M9105/K11	M9105/K14
W	6 H7	8 H7	10 H7	11 H7	14 H7
X	20	20	26	26	29
Y	12,5	12,5	14	14	14
Z	15	15	15	15	18

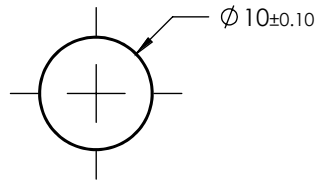
Frontal magnet support + Magnet 8810/013
 Ordering p/n : **M9105/F26**



Male magnet support + Magnet 8810/013
 Ordering p/n : **M9105/M10-01**



Magnet
 Ordering p/n : **8810/013**





ADAPTED SHAFT SYSTEM

Customizing sensors for your application is our specialty. While integrating a sensor solution in the development phase, don't hesitate to contact us with your design ideas. Our engineering expertise means we know how to integrate sensors for an ideal solution. We can provide everything from prototypes, with 3D drawings and assembly instruction all the way to more integrated solutions consisting of completed subassemblies ready for installation. You get an optimized design integrated into your manufacturing process.



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Наши преимущества:

- Оперативные поставки широкого спектра электронных компонентов отечественного и импортного производства напрямую от производителей и с крупнейших мировых складов;
- Поставка более 17-ти миллионов наименований электронных компонентов;
- Поставка сложных, дефицитных, либо снятых с производства позиций;
- Оперативные сроки поставки под заказ (от 5 рабочих дней);
- Экспресс доставка в любую точку России;
- Техническая поддержка проекта, помощь в подборе аналогов, поставка прототипов;
- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
- Лицензия ФСБ на осуществление работ с использованием сведений, составляющих государственную тайну;
- Поставка специализированных компонентов (Xilinx, Altera, Analog Devices, Intersil, Interpoint, Microsemi, Aeroflex, Peregrine, Syfer, Eurofarad, Texas Instrument, Miteq, Cobham, E2V, MA-COM, Hittite, Mini-Circuits, General Dynamics и др.);

Помимо этого, одним из направлений компании «ЭлектроПласт» является направление «Источники питания». Мы предлагаем Вам помощь Конструкторского отдела:

- Подбор оптимального решения, техническое обоснование при выборе компонента;
- Подбор аналогов;
- Консультации по применению компонента;
- Поставка образцов и прототипов;
- Техническая поддержка проекта;
- Защита от снятия компонента с производства.



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