

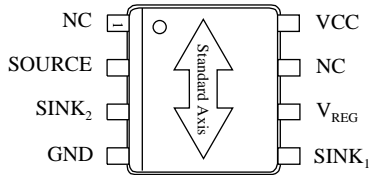
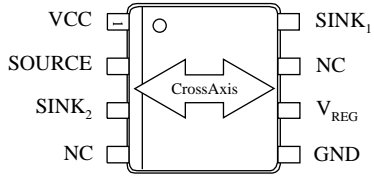
## GMR Switch Evaluation Kit

Part Designator	Part Marking	Output Type
AD004-00E	BBHe	Single Current Sink
AD005-00E	BBGe	
AD006-00E	BBJe	
AD020-00E	BBKe	
AD021-00E	BBBe	
AD022-00E	BBCe	
AD023-00E	BBDe	
AD024-00E	BBFe	
ADH025-00E	MBLe	Single Source
AD105-00E	DBGe	
AD122-00E	DBCe	Dual Output with Short-Circuit Protection
AD824-00E	MBFe	
AD924-00E	NBFe	Sink/Sink
AD320-00E	GBKe	
AD324-00E	GBFe	Sink/Source/Vreg
AD624-00E	KBFe	
AD724-00E	LBFe	Sink/Sink/Vreg
AG910-06	N/A	1" x 2" PCB Board
AG918-06	N/A	0.25" x 2" PCB Board
AG919-06	N/A	0.25" x 2" PCB Board
SN 12100	N/A	MSOP8 ZIF Socket
SN 12032	N/A	Ceramic Magnet, 1" x 0.25" x 0.39"



SN 12027D

Place sensor in socket as shown:



AD Series Part #	Operate Point	Axis
ADx04-XX	20 Gauss	Standard Axis
ADx05-XX	40 Gauss	Standard Axis
ADx06-XX	80 Gauss	Standard Axis
ADx20-XX	28 Gauss	Standard Axis
ADx21-XX	20 Gauss	Cross Axis
ADx22-XX	40 Gauss	Cross Axis
ADx23-XX	80 Gauss	Cross Axis
ADx24-XX	28 Gauss	Cross Axis
ADx25-XX	10 Gauss	Cross Axis

Visit [www.nve.com/digitalSensors.php](http://www.nve.com/digitalSensors.php) for detailed product information.

SN 12027D