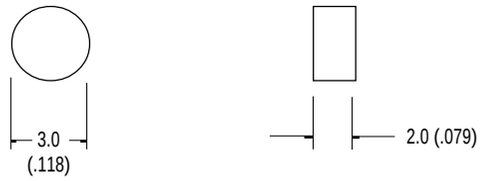
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PRODUCT DATA SHEET

Supplied by





Drawings not to scale
All dimensions in mm (inches)

SPECIFICATION

Magnet material	Neodymium Iron Boron (NdFeB) Nickel plated
Distance (mm) at which magnets measure 1000 gauss	0.95
Surface flux measurement (gauss)	2500
Grade/Energy density	Grade N30H, max. energy density 30 MGOe
Operating temperature	120°C max.

NdFeb is a high energy material with exceptional resistance to de-magnetisation.

MAGNET

PART NUMBER
M1219-2

Rev. No.	Revision Note	Date	Signature
B	Web Site 2001	1-4-01	RG

As part of the company policy of continued product improvement, specifications may change without notice. Our sales office will be pleased to help you with the latest information on this product range and details of our full design and manufacturing service. All products are supplied to our standard conditions of sale otherwise agreed in writing.

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