S.T.G.

| Comus Gi | roup of Companies | PRODUC | t data sheet |
|---|---|---|---------------------|
| Supplied by | North-seeking pole Identified | 2.0 (.079) | |
| Drawings not to s All dimensions in | mm (inches) | 1 | |
| Magnet material | | Neodymium Iron Boron (NdFeB) Nickel plated | |
| Distance (mm) at which magnets measure 1000 gauss | | 2.0 | |
| Surface flux measurement (gauss) | | 2500 Crada N2ELL may anargu dansitu 2E MCOa | |
| Grade/Energy density Operating temperature | | Grade N35H, max. energy density 35 MGOe 120°C max. | |
| ldFeb is a high e | nergy material with exceptional resistance to de-magnetis | ation. | |
| | | | |
| MA | GNET | | PART NUMBER M1219-4 |
| MA Rev. No. | GNET Revision Note | Date Signature c | |

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