




Standex-Meder Electronics

## MK03-1A66D-500W

Part Number:	MK03-1A66D-500W
Manufacturer/Brand:	Standex-Meder Electronics
Product description:	SENSOR REED SW SPST-NO W LEADS
Datasheets:	<a href="#">PDF MK03-1A66D-500W.pdf</a>
RoHS Status:	 Lead free / RoHS Compliant
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

[REQUEST FOR QUOTATION](#)

Image may be representation. See specifications for product details.










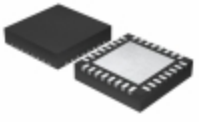


### Specifications of MK03-1A66D-500W

PART NUMBER	MK03-1A66D-500W
MANUFACTURER	Standex-Meder Electronics
DESCRIPTION	SENSOR REED SW SPST-NO W LEADS
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	<a href="#">PDF MK03-1A66D-500W.pdf</a>
VOLTAGE - SUPPLY	-
TYPE	Reed Switch
TERMINATION STYLE	Wire Leads
SERIES	MK03
PACKAGE / CASE	Molded Body
OUTPUT TYPE	SPST-NO
OTHER NAMES	2234711054 374-1167 MK031A66D500W
OPERATING TEMPERATURE	-30°C ~ 70°C (TA)
MUST RELEASE	4 ~ 54AT
MUST OPERATE	10 ~ 60AT
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MANUFACTURER STANDARD LEAD TIME	12 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETAILED DESCRIPTION	Magnetic Reed Switch Magnet SPST-NO Wire Leads Molded Body
ACTUATOR MATERIAL	Magnet

### Related Tags

Standex-Meder Electronics MK03-1A66D-500W	MK03-1A66D-500W Distributor	MK03-1A66D-500W Supplier
MK03-1A66D-500W Price	MK03-1A66D-500W Pictures	MK03-1A66D-500W Image
MK03-1A66D-500W PDF Datasheet	MK03-1A66D-500W Download Datasheet	MK03-1A66D-500W Datasheet
MK03-1A66D-500W Stock	Buy MK03-1A66D-500W	Buy Standex-Meder Electronics MK03-1A66D-500W
Standex-Meder Electronics MK03-1A66D-500W	Standex-Meder Electronics Supplier	Standex-Meder Electronics Distributor
Standex-Meder Electronics MK03-1A66D-500W	Meder Electronic MK03-1A66D-500W	

### Related Products

 <p><b>MK03V71R5BAT2A</b> Manufacturers: AVX Corporation Description: CAP CER 1.5PF 250V C0G/NP0 0603 In stock: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>MK03-1A66C-500W</b> Manufacturers: Standex-Meder Electronics Description: SENSOR REED SW SPST-NO W LEADS In stock: 68 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>MK02FN64VLH10</b> Manufacturers: NXP Semiconductors / Freescale Description: IC MCU 32BIT 64KB FLASH 64LQFP In stock: 412 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>MK03-1A66B-500W</b> Manufacturers: Standex-Meder Electronics Description: SENSOR REED SW SPST-NO W LEADS In stock: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>MK03-1B90C-500W</b> Manufacturers: Standex-Meder Electronics Description: SENSOR REED SW SPST-NC W LEADS In stock: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>MK02FN64VFM10R</b> Manufacturers: NXP Semiconductors / Freescale Description: KINETIS K 32-BIT MCU ARM CORTEX In stock: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>MK02FN64VLF10</b> Manufacturers: NXP Semiconductors / Freescale Description: IC MCU 32BIT 64KB FLASH 48LQFP In stock: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>MK03V71R3BAT2A</b> Manufacturers: AVX Corporation Description: CAP CER 1.3PF 250V C0G/NP0 0603 In stock: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>MK03V72R4BAT2A</b> Manufacturers: AVX Corporation Description: CAP CER 2.4PF 250V C0G/NP0 0603 In stock: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>MK02FN64VFM10</b> Manufacturers: NXP USA Inc. Description: IC MCU 32BIT 64KB FLASH 32QFN In stock: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>MK03V72R7BAT2A</b> Manufacturers: AVX Corporation Description: CAP CER 2.7PF 250V C0G/NP0 0603 In stock: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>MK03-1C90C-500W</b> Manufacturers: Standex-Meder Electronics Description: SENSOR REED SW SPST-NC W LEADS In stock: Out stock</p> <p><a href="#">RFQ</a></p>

