

The image shows the top portion of a document. At the top, there is a header bar with a light gray background. On the left side of this bar, the text "Electronic Components" is written in a small, blue, sans-serif font. Below it, the word "KEMET" is written in a large, bold, blue, sans-serif font. Underneath "KEMET", the word "CHARGED" is written in a smaller, orange, sans-serif font. On the right side of the header bar, the word "KEMET" is written in a black, sans-serif font. Below the header bar, there is a large white rectangular area. In the center of this area, the text "Electronic Components" is written in a blue, sans-serif font. Below it, the word "KEMET" is written in a large, bold, blue, sans-serif font. Underneath "KEMET", the word "CHARGED" is written in a smaller, orange, sans-serif font.

Image may be representation. See specifications for product details.

RM4A(025)-220X185

Part Number:	RM4A(025)-220X185
Manufacturer/Brand:	KEMET
Product description	FLEX SUPPRESSOR / MAGNETIC SHEET
Datasheets:	 1.RM4A(025)-220X185.pdf  2.RM4A(025)-220X185.pdf
RoHs Status	 Lead free / RoHS Compliant
Stock Condition	2266 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of RM4A(025)-220X185

PART NUMBER	RM4A(025)-220X185
MANUFACTURER	KEMET
DESCRIPTION	FLEX SUPPRESSOR / MAGNETIC SHEET
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	2266 pcs
DATA SHEET	PDF 1.RM4A(025)-220X185.pdf PDF 2.RM4A(025)-220X185.pdf
WIDTH	7.283" (185.00mm)
TYPE	Absorbing Sheet
THICKNESS - OVERALL	0.010" (0.25mm)
SHAPE	Sheet
SERIES	-
OTHER NAMES	399-18323 UFSRM4025BT000
OPERATING TEMPERATURE	-40°C ~ 85°C
MOISTURE SENSITIVITY LEVEL (MSL)	Not Applicable
MATERIAL	-
LENGTH	8.661" (220.00mm)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
ADHESIVE	-

Related Tags

KEMET RM4A(025)-220X185	RM4A(025)-220X185 Distributor	RM4A(025)-220X185 Supplier
RM4A(025)-220X185 Price	RM4A(025)-220X185 Pictures	RM4A(025)-220X185 Image
RM4A(025)-220X185 PDF Datasheet	RM4A(025)-220X185 Download Datasheet	RM4A(025)-220X185 Datasheet
RM4A(025)-220X185 Stock	Buy RM4A(025)-220X185	Buy KEMET RM4A(025)-220X185
KEMET RM4A(025)-220X185	KEMET Supplier	KEMET Distributor
KEMET RM4A(025)-220X185	Kemet [MIL] RM4A(025)-220X185	

Related Products

Electronic Components KEMET CHARGED! RM4A(02)-220X185T0800 Manufacturers: KEMET Description: FLEX SUPPRESSOR / MAGNETIC SHEET In stock: 2453 pcs RFQ	Electronic Components KEMET CHARGED! RM4A(02)-220X185 Manufacturers: KEMET Description: FLEX SUPPRESSOR / MAGNETIC SHEET In stock: 2200 pcs RFQ
Electronic Components KEMET CHARGED! RM4A(025)-220X185T0800 Manufacturers: KEMET Description: FLEX SUPPRESSOR / MAGNETIC SHEET In stock: 2159 pcs RFQ	Electronic Components KEMET CHARGED! RM4A(02)-220X185 Manufacturers: KEMET Description: FLEX SUPPRESSOR / MAGNETIC SHEET In stock: 2200 pcs RFQ
Electronic Components KEMET CHARGED! RM4U1913SBK Manufacturers: Hammond Manufacturing Description: CHASSIS 13X16.6X7" SOLID BLACK In stock: 509 pcs RFQ	Electronic Components KEMET CHARGED! RM4U1908SBK Manufacturers: Hammond Manufacturing Description: CHASSIS 8X16.6X7" SOLID BLACK In stock: 613 pcs RFQ
Electronic Components KEMET CHARGED! RM4U1913SBK Manufacturers: Hammond Manufacturing Description: CHASSIS 13X16.6X7" SOLID BLACK In stock: 509 pcs RFQ	Electronic Components KEMET CHARGED! RM4U1908VBK Manufacturers: Hammond Manufacturing Description: CHASSIS 8X16.6X7" VENTED BLACK In stock: 488 pcs RFQ
Electronic Components KEMET CHARGED! RM4A(03)-220X185 Manufacturers: KEMET Description: FLEX SUPPRESSOR / MAGNETIC SHEET In stock: 2201 pcs RFQ	Electronic Components KEMET CHARGED! RM4A(01)-220X185T0800 Manufacturers: KEMET Description: FLEX SUPPRESSOR / MAGNETIC SHEET In stock: 4042 pcs RFQ
Electronic Components KEMET CHARGED! RM48L952ZWTT Manufacturers: N/A Description: IC MCU 32BIT 3MB FLASH 337NFBGA In stock: 5882 pcs RFQ	Electronic Components KEMET CHARGED! RM4A(03)-220X185T0800 Manufacturers: KEMET Description: FLEX SUPPRESSOR / MAGNETIC SHEET In stock: 2010 pcs RFQ