











	<b>Hersteller-Teilenummer:</b> GNM1M2R71E103MA01D
	<b>Hersteller / Marke:</b> Murata Electronics
<b>Teil der Beschreibung:</b> CAP ARRAY 10000PF 25V X7R 0504	<b>Datenblätter:</b> <ul style="list-style-type: none"> <li> <a href="#">1.GNM1M2R71E103MA01D.pdf</a></li> <li> <a href="#">2.GNM1M2R71E103MA01D.pdf</a></li> <li> <a href="#">3.GNM1M2R71E103MA01D.pdf</a></li> <li> <a href="#">4.GNM1M2R71E103MA01D.pdf</a></li> </ul>
<b>RoHs Status:</b> Bleifrei / RoHS-konform	<b>Lagerzustand:</b> New original, 11458 pcs Stock Available.
<b>Lieferung von:</b> Hong Kong	<b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.	

**Spezifikationen**

Teilenummer	GNM1M2R71E103MA01D
Hersteller	Murata Electronics
Beschreibung	CAP ARRAY 10000PF 25V X7R 0504
Kategorie	Kondensatoren > Kondensatoren-Netzwerke, Arrays
Teilstatus	11458 pcs Stock
Serie	GNM
Spannung - Nennwert	25V
Bewertungen	-
Befestigungsart	Surface Mount
Größe / Dimension	0.054" L x 0.039" W (1.37mm x 1.00mm)
Höhe - eingesteckt (max)	0.031" (0.80mm)
Dielektrikummaterial	Ceramic
Kapazität	10000pF
Toleranz	±20%
Verpackung / Gehäuse	0504 (1410 Metric)
Anzahl der Kondensatoren	2
Schaltungstyp	Isolated
Temperaturkoeffizient	X7R
Verpackung	Original-Reel®








































GNM1M2R71E103MA01D ist neu im Original, Suche GNM1M2R71E103MA01D Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie GNM1M2R71E103MA01D Murata Electronics mit Garantie und Vertrauen. Anfrage GNM1M2R71E103MA01D: Info@Y-IC.com

Sie können auch interessiert sein:

 <p><b>GNM212B11A105MA13</b> MURATA GNM212B11A105MA13 MURATA</p>	 <p><b>GNM1M2R71E472MA01D</b> Murata Electronics CAP ARRAY 4700PF 25V X7R 0504</p>	 <p><b>GNM1M2R71H102MA01D</b> Murata Electronics CAP ARRAY 1000PF 50V X7R 0504</p>	 <p><b>GNM212B11A105MA13D</b> MURATA GNM212B11A105MA13D MURATA</p>
 <p><b>GNM1M2R71A473MA01D</b> Murata Electronics CAP ARRAY 0.047UF 10V X7R 0504</p>	 <p><b>GNM1M2R71C104MA01D</b> Murata Electronics CAP ARRAY 0.1UF 16V X7R 0504</p>	 <p><b>GNM1M2R71C104MAA1D</b> Murata Electronics CAP ARRAY 0.1UF 16V X7R 0504</p>	 <p><b>GNM1M2R71C473MA01D</b> Murata Electronics CAP ARRAY 0.047UF 16V X7R 0504</p>

**heiße Teile**

Mehr

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|--|--|--|---|--|
|  08051C332JAT4A       |  08051U120JAT2A     |  12063A392FAT2A     |  D 20BQ030TRPBF     |  25CTQ045           |
|  6DI75A060            |  BCR10PNE6327       |  D BU4094BC         |  3216X5R2J332M115AA |  CDBA180-G          |
|  CDRH4D18NP-220NC     |  DF75AA180          |  ESD5341X           |  FJX3012RTF         |  GNM0M2R60J104ME17D |
|  D GNM1M2R61C105ME18D |  GNM1M2R71C473MA01D |  GNM212B11A105MA13  |  GNM212B11A105MA13D |  GNM212B31C105MA15D |
|  GNM212R61A105MA13    |  GNM2145C1H101KD01D |  GNM2145C1H330KD01D |  GNM214R71C104MA    |  GNM214R71C104MA01D |
|  GNM214R71C104MAA1D   |  GNM3145C1H331KD01D |  D ICE2PCS01        |  IP-JT0-EX          |  KS8721SLTR         |
|  LM431BIZ/NOPB        |  LT1791ACS#TRPBF    |  MC74HC4852ADR2G    |  N560DH45GOO        |  P202CH10FJ0        |
|  P2304UCRP            |  PS27011E3          |  RJK0351DPA-03#J0B  |  S-80837CNN-B8W-T2  |  SA302884-02        |
|  SM6S36HE3/2D         |  SMAJ18CA-E3/61     |  SN75157DR          |  T709N12TOF         |  TL431IBDZR         |
|  TLC075AIDRG4         |  TYPE74LVC543APW    |  VIPER16H           |  XC61CC3102MR       |  XRP7665IDBTR-F     |