









| | |
|---|---|
|  | <p>NOSD227M004R0100</p> |
| | <p>Número de pieza del fabricante: NOSD227M004R0100</p> <hr/> <p>Fabricante / Marca: AVX Corporation</p> <hr/> <p>Parte de la descripción: CAP NIOB OXIDE 220UF 20% 4V 2917</p> <hr/> <p>Hojas de datos:  NOSD227M004R0100.pdf</p> <hr/> <p>Estado de RoHs: Sin plomo / Cumple con RoHS</p> <hr/> <p>Condición de stock: New original, 5500 pcs Stock Available.</p> <hr/> <p>Nave de: Hong Kong</p> <hr/> <p>Manera de envío: DHL/Fedex/TNT/UPS/EMS</p> |
|  | |
| <p>Image may be representation. See specs for product details.</p> | |

Presupuesto

| | |
|-------------------------------------|--|
| Número de pieza | NOSD227M004R0100 |
| Fabricante | AVX Corporation |
| Descripción | CAP NIOB OXIDE 220UF 20% 4V 2917 |
| Categoría | Condensadores > Condensadores de óxido de niobio |
| Estado de la pieza | 5500 pcs Stock |
| Serie | OxiCap® NOS |
| Tensión - Calificación | 4V |
| Temperatura de funcionamiento | -55°C ~ 125°C |
| Tipo de montaje | Surface Mount |
| Tamaño / Medidas | 0.287" L x 0.169" W (7.30mm x 4.30mm) |
| Altura - Asiento (Máx) | 0.122" (3.10mm) |
| Características | Low ESR |
| Capacidad | 220µF |
| Tolerancia | ±20% |
| ESR (Resistencia serie equivalente) | 100 mOhm |
| Paquete / Cubierta | 2917 (7343 Metric) |
| Corriente - Fugas | 17.6µA |
| Factor de disipación | 8% |
| Fabricante Código Tamaño | D |
| Paquete del dispositivo | 2917 (7343 Metric) |
| embalaje | Tape & Reel (TR) |















































NOSD227M004R0100 es un nuevo original en stock, busque hojas de datos de NOSD227M004R0100, PDF, inventario en Y-IC.com en línea, ordene NOSD227M004R0100 AVX Corporation con garantía y confianza. RFQ NOSD227M004R0100: Info@Y-IC.com

Usted también puede estar interesado en:

| | | | |
|---|---|--|---|
|  <p>NOSD227M006R0045 AVX Corporation CAP NIOB OXI 220UF 20% 6.3V 2917</p> |  <p>NOSD337M002R0100 AVX Corporation CAP NIOB OXI 330UF 20% 2.5V 2917</p> |  <p>NOSD157M006R0050 AVX Corporation CAP NIOB OXI 150UF 20% 6.3V 2917</p> |  <p>NOSD227M004R0040 AVX Corporation CAP NIOB OXIDE 220UF 20% 4V 2917</p> |
|  <p>NOSD227M004R0060 AVX Corporation CAP NIOB OXIDE 220UF 20% 4V 2917</p> |  <p>NOSD227M006R0100 AVX Corporation CAP NIOB OXI 220UF 20% 6.3V 2917</p> |  <p>NOSD227M006R0060 AVX Corporation CAP NIOB OXI 220UF 20% 6.3V 2917</p> |  <p>NOSD157M006R0070 AVX Corporation CAP NIOB OXI 150UF 20% 6.3V 2917</p> |

Piezas calientes

Más

| | | | | |
|--|--|--|---|---|
|  1812AA331KATME |  6FLR10S05 |  AD5512ACPZ |  AMC2576-5.0DDFT-SB |  APTCC1139 |
|  AT43312A-AU |  BA582E-7840 |  BD8334MWV |  BR24L01AF-WE2 |  BZD27C36P-E3-08 |
|  BZX84C2V7TW |  C430X555E |  CAHCT1G04QDCKRQ1 |  CAT8900B250TBGT3 |  CC0603ZRY5V6BB475 |
|  D CHT22222WGP |  CL21C221JCANNNC |  CR6L-75S |  CY7C64215-56LFXCT |  D358S08T |
|  FDQ7238AS |  GRM033C80G473KE01D |  HCTL-2021 |  HD6433724E93F |  IRKD236/04 |
|  LM5109AMAX/NOPB |  LMV7239M5 |  LQH2MCN330K02L |  LT1308IS8#TRPBF |  MAX2205EBS |
|  MC33897D |  MC74LS05DR2 |  MD27256A-35/B |  N740CH15LOO |  NOSA106M006R0800 |
|  NOSC476M006R0300 |  NOSD107M006R0100 |  PHMB300BS12 |  PT5301EMSH |  RFFM3482ETR7 |
|  RT9013-15GQW |  SLF6028T-5R6M1R5 |  SN74AHC1G86DCK6 |  SN74LVC1G98DCKRG4 |  SRR6038-150Y |
|  SST201-T1-E3 |  TMD27723N |  VI-J10-EX |  WG30026S |  XC2C128-7CP132C |

Contact us: Info@Y-IC.com

AGREGAR: Unidad A5-B5 No.509, 5 / F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, Hong Kong.

Copyright © 2019 YIC International Co., Limited