
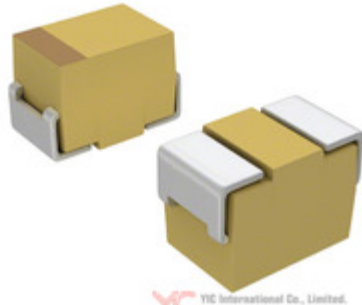




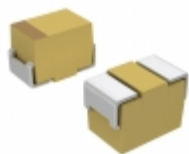

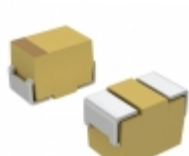
|   |  |
|---|--|
|  | <b>NOJP106M002RWJ</b>  |
|   | <b>codice articolo del costruttore:</b> NOJP106M002RWJ   |
|  | <b>Costruttore / Marca:</b> AVX Corporation  |
|   | <b>Parte della descrizione:</b> CAP NIOB OXID 10UF 20% 2.5V 0805   |
|   | <b>Schede tecniche:</b>  <a href="#">NOJP106M002RWJ.pdf</a> |
|   | <b>Stato di RoHs:</b> Senza piombo / RoHS conforme   |
|   | <b>Condizione di scorta:</b> New original, 17500 pcs Stock Available.  |
|   | <b>Nave da:</b> Hong Kong  |
| Image may be representation.<br>See specs for product details.                    | <b>Modo di spedizione:</b> DHL/Fedex/TNT/UPS/EMS   |

specificazioni

|                                       |   |
|---------------------------------------|---|
| Numero di parte                       | NOJP106M002RWJ                                  |
| fabbricante                           | AVX Corporation                                 |
| Descrizione                           | CAP NIOB OXID 10UF 20% 2.5V 0805                |
| Categoria                             | condensatori > Condensatori di ossido di niobio |
| Stato parte                           | 17500 pcs Stock                                 |
| Serie                                 | OxiCap® NOJ                                     |
| Tensione - nominale                   | 2.5V  |
| temperatura di esercizio              | -55°C ~ 105°C                                   |
| Tipo montaggio                        | Surface Mount                                   |
| Dimensioni / Dimension                | 0.081" L x 0.053" W (2.05mm x 1.35mm)           |
| Altezza - In sede (max)               | 0.059" (1.50mm)                                 |
| Caratteristiche                       | -   |
| Capacità                              | 10µF  |
| Tolleranza                            | ±20%  |
| ESR (Resistenza in serie equivalente) | 4.5 Ohm   |
| Contenitore / involucro               | 0805 (2012 Metric)                              |
| Corrente - Dispersione                | 1µA   |
| Fattore di dissipazione               | 6%  |
| Codice dimensioni produttore          | P   |
| Contenitore dispositivo fornitore     | 0805 (2012 Metric)                              |
| imballaggio                           | Tape & Reel (TR)                                |















































NOJP106M002RWJ è nuovo originale in magazzino, ricerca datasheet NOJP106M002RWJ, PDF, inventario Y-IC.com online, ordine NOJP106M002RWJ AVX Corporation con garanzia e garanzia. RFQ NOJP106M002RWJ: Info@Y-IC.com

Potresti essere anche interessato:

|   |   |  |   |
|---|---|--|---|
|  <p><b>NOJP106M006RWJ</b><br/>AVX Corporation<br/>CAP NIOB OXID 10UF 20% 6.3V 0805</p> |  <p><b>NOJF157M006RWJ</b><br/>AVX Corporation<br/>CAP NIOB OXI 150UF 20% 6.3V 2312</p> |  <p><b>NOJP156M002RWJ</b><br/>AVX Corporation<br/>CAP NIOB OXID 15UF 20% 2.5V 0805</p> |  <p><b>NOJP156M001RWJ</b><br/>AVX Corporation<br/>CAP NIOB OXID 15UF 20% 1.8V 0805</p> |
|  <p><b>NOJF227M004RWJ</b><br/>AVX Corporation<br/>CAP NIOB OXIDE 220UF 20% 4V 2312</p> |  <p><b>NOJE687M002SWJ</b><br/>AVX Corporation<br/>CAP NIOB OXI 680UF 20% 2.5V 2917</p> |  <p><b>NOJP156M004RWJ</b><br/>AVX Corporation<br/>CAP NIOB OXIDE 15UF 20% 4V 0805</p>  |  <p><b>NOJP106M004RWJ</b><br/>AVX Corporation<br/>CAP NIOB OXIDE 10UF 20% 4V 0805</p>  |

Hot Parts

Di Più

|   |  |  |  |  |
|---|--|--|--|--|
|  AK42A-048L-050D0335 |  ATF415X12Z       |  BD3509MUV-E2   |  BM02B-SFVH-TF     |  BSC049N03MSCG  |
|  C1005CH2A102K050BC  |  CD4502BM96       |  DMP2200UDW-7   |  DMPH4015SSS       |  ESM2030DF      |
|  GRM1885C1H7R5BA01J  |  HK16082N2S-T     |  LQM2MPNR47MGHL |  LTC1480IN8        |  MIC3202YME     |
|  N018RH05            |  NOJA106M006RWJ   |  NOJA226M004RWJ |  NOJA226M006RWJ    |  NOJA475M006RWJ |
|  NOJA476M004RWJ      |  NOJB107M004RWJ   |  NOJB226M010R   |  NOJB226M010RWJ    |  NOJB336M006RWJ |
|  NOJB336M006RWJV     |  NOJB476M006RWJ   |  NOJB686M006RWJ |  NOJC107M004RWJV   |  NOJC107M006RWJ |
|  NOJC227M006RWJ      |  NOJC686M010R     |  NOJD107M006RWJ |  NOJD107M010RWJ    |  NOJD157M006RWJ |
|  NOJD227M004RWJ      |  NOJD337M006RWJ   |  NOJE227M006RWJ |  NOJP685M004RWJ    |  NOJY157M006RWJ |
|  NOJY227M004RWJ      |  RQ1E050RP        |  SKND42F15      |  SMD150-2018-2     |  SN65CML100DGK  |
|  SR215A681JAT2A      |  TC74VHCV07FK-ELK |  UM5204EECD     |  VS-12CWQ04FNTRRH3 |  VUO50-14N03    |

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

AGGIUNGI: Unità A5-B5 n. 509, 5 / F Sing Win Factory Building, 15-17 Shing Yip St, Kwun Tong, Kowloon, Hong Kong.

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