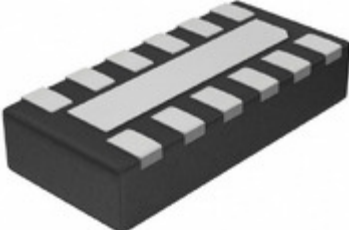
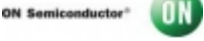
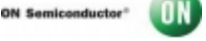
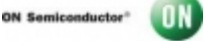


|                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div><div></div><div></div></div> | <div><div>CM1492-06DE</div><div><div>codice articolo del costruttore:</div><div>CM1492-06DE</div></div><div><div>Costruttore / Marca:</div><div>AMI Semiconductor / ON Semiconductor</div></div><div><div>Parte della descrizione:</div><div>FILTER LC(PI) 17NH/12PF ESD SMD</div></div><div><div>Specifiche:</div><div> <a href="#">CM1492-06DE.pdf</a></div></div><div><div>Stato di RoHS:</div><div>Senza piombo / RoHS conforme</div></div><div><div>Condizione di scorta:</div><div>New original, 7147 pcs Stock Available.</div></div><div><div>Nave da:</div><div>Hong Kong</div></div><div><div>Modo di spedizione:</div><div>DHL/Fedex/TNT/UPS/EMS</div></div></div> |
| <div>Image may be representation.<br/>See specs for product details.</div>                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |

| specificazioni               |                                                                         |
|------------------------------|-------------------------------------------------------------------------|
| Modello di prodotti          | CM1492-06DE                                                             |
| fabbricante                  | AMI Semiconductor / ON Semiconductor                                    |
| Descrizione                  | FILTER LC(PI) 17NH/12PF ESD SMD                                         |
| Categoria                    | <a href="#">filtri</a> > <a href="#">Filtri EMI / RFI (LC, RC Reti)</a> |
| Stato parte                  | 7147 pcs Stock                                                          |
| Tensione - nominale          | -                                                                       |
| Valori                       | L = 17nH, C = 12pF                                                      |
| Digitare                     | Low Pass                                                                |
| Tecnologia                   | LC (Pi)                                                                 |
| Dimensioni / Dimension       | 0.098" L x 0.053" W (2.50mm x 1.35mm)                                   |
| Serie                        | Praetorian®                                                             |
| Resistenza - Canale (ohm)    | -                                                                       |
| imballaggio                  | Tape & Reel (TR)                                                        |
| Contenitore / involucro      | 12-TDFN Exposed Pad                                                     |
| temperatura di esercizio     | -40°C ~ 85°C                                                            |
| Numero di canali             | 6                                                                       |
| Tipo montaggio               | Surface Mount                                                           |
| Altezza                      | 0.031" (0.79mm)                                                         |
| ordine del filtro            | 3rd                                                                     |
| Protezione ESD               | Yes                                                                     |
| attuale                      | 30mA                                                                    |
| Centro Frequenza di taglio / | -                                                                       |
| Valore di attenuazione       | 30dB @ 1GHz                                                             |
| applicazioni                 | Data Lines for Mobile Devices                                           |
|                              |                                                                         |

Potresti essere anche interessato:

|                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                     |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div><div></div><div><div>CM1483-02DE</div><div>ON Semiconductor</div><div>FILTER LC(PI) 3NH/100PF ESD SMD</div></div></div> | <div><div></div><div><div>CM1481-02DE</div><div>ON Semiconductor</div><div>FILTER RC(PI) 10 OHM/100PF SMD</div></div></div> | <div><div></div><div><div>CM15-2024</div><div>Coto Technology</div><div>SWITCH REED SPST-NO 500MA 200V</div></div></div>                                                                                                                      | <div><div><div>Not Actual Photo<br/>YIC International Co., Limited.</div></div><div><div>CM1409-08DE</div><div>DFN16</div><div>DFN16 ON</div></div></div> |
| <div><div></div><div><div>CM1482-02DE</div><div>ON Semiconductor</div><div>FILTER RC(PI) 68 OHM/47PF SMD</div></div></div>   | <div><div></div><div><div>CM1485-02SE</div><div>ON Semiconductor</div><div>FILTER RC(PI) 100 OHM/12PF SMD</div></div></div>                                                                                    | <div><div><div>Not Actual Photo<br/>YIC International Co., Limited.</div></div><div><div>CM1409-08DE</div><div>DFN16</div><div>DFN16 ON</div></div></div> | <div><div></div><div><div>CM1499-E6DE</div><div>ON Semiconductor</div><div>FILTER RC(PI) 100 OHM/15PF SMD</div></div></div>                                                                                                                    |

CM1492-06DE Parola chiave correlata

Di Più

|                                                  |                            |                             |                      |                                                  |
|--------------------------------------------------|----------------------------|-----------------------------|----------------------|--------------------------------------------------|
| CM1492-06DE AMI Semiconductor / ON Semiconductor | Scheda tecnica CM1492-06DE | Schede tecniche CM1492-06DE | CM1492-06DE PDF      | AMI Semiconductor / ON Semiconductor CM1492-06DE |
| CM1492-06DE elettronico                          | Componenti CM1492-06DE     | Distributore CM1492-06DE    | Immagine CM1492-06DE | CM1492-06DE Part                                 |
| CM1492-06DE Prezzo                               | CM1492-06DE Produttore     | Immagine CM1492-06DE        | Stock CM1492-06DE    | Inventario CM1492-06DE                           |
| CM1492-06DE Nuovo                                | CM1492-06DE Originale      | CM1492-06DE garantito       | CM1492-06DE RFQ      | CM1492-06DE Ordina online                        |

Contact us:**Info@YIC-Electronics.com**

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

Copyright © 2024 YIC-Electronics.com - YIC International Co., Limited