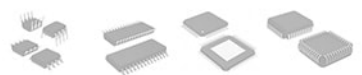
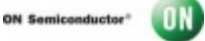
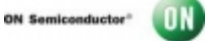
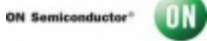
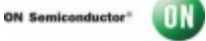


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|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div><div></div><div><div>Not Actual Photo<br/>YIC International Co., Limited.</div></div></div> | <div><div>CM1450-06CP</div><div><div>Référence fabricant:</div><div>AMI Semiconductor / ON Semiconductor</div></div><div><div>Une partie de la description:</div><div>FILTER LC(PI) 17NH/14PF ESD SMD</div></div><div><div>Livret des spécifications:</div><div> <a href="#">CM1450-06CP.pdf</a></div></div><div><div>Statut RoHs:</div><div>Sans plomb / conforme à la directive RoHS</div></div><div><div>État du stock:</div><div>New original, 4808 pcs Stock Available.</div></div><div><div>Bateau de:</div><div>Hong Kong</div></div><div><div>Manière d'expédition:</div><div>DHL/Fedex/TNT/UPS/EMS</div></div></div> |
| <div>Image may be representation.<br/>See specs for product details.</div>                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |

| Caractéristiques              |                                               |
|-------------------------------|-----------------------------------------------|
| Modèle de produit             | CM1450-06CP                                   |
| Fabricant                     | AMI Semiconductor / ON Semiconductor          |
| La description                | FILTER LC(PI) 17NH/14PF ESD SMD               |
| Catégorie                     | Filtres > Filtres EMI / RFI (LC, RC Networks) |
| État de la pièce              | 4808 pcs Stock                                |
| Tension - Nominale            | -                                             |
| Valeurs                       | L = 17nH, C = 14pF                            |
| Type                          | Low Pass                                      |
| La technologie                | LC (Pi)                                       |
| Taille / Dimension            | 0.119" L x 0.054" W (3.01mm x 1.38mm)         |
| Séries                        | Praetorian®                                   |
| Résistance - canal (Ohms)     | 18                                            |
| Emballage                     | Tape & Reel (TR)                              |
| Package / Boîte               | 15-WFBGA, WLCSP                               |
| Température de fonctionnement | -40°C ~ 85°C                                  |
| Nombre de canaux              | 6                                             |
| Type de montage               | Surface Mount                                 |
| la taille                     | 0.028" (0.70mm)                               |
| Commande de filtre            | 5th                                           |
| protection ESD                | Yes                                           |
| Courant                       | 30mA                                          |
| Centre Fréquence de coupure / | 137MHz (Cutoff)                               |
| Valeur d'atténuation          | 35dB @ 800MHz ~ 2.7GHz                        |
| Applications                  | Data Lines for Mobile Devices                 |

Vous pourriez aussi être intéressé

|                                                                                                                                                                                                      |                                                                                                                                                                                                      |                                                                                                                                                                     |                                                                                                                                                                                                       |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div><div><div>CM1443-08CP</div><div>ON Semiconductor</div><div>FILTER RC(PI) 100 OHM/8.5PF SMD</div></div></div> | <div><div><div>CM1443-04CP</div><div>ON Semiconductor</div><div>FILTER RC(PI) 100 OHM/8.5PF SMD</div></div></div> | <div><div><div>CM1442-08CP IC</div><div>ON</div><div>ON 20CSP</div></div></div> | <div><div><div>CM1442-08CP</div><div>ON Semiconductor</div><div>FILTER RC(PI) 100 OHM/15PF SMD</div></div></div> |
| <div><div><div>CM1451-06CP</div><div>ON Semiconductor</div><div>FILTER LC(PI) 34NH/28.5PF SMD</div></div></div>   | <div><div><div>CM1450-06CS</div><div>CMD</div><div>CMD SMD</div></div></div>                                      | <div><div><div>CM1442-08</div><div>ON</div><div>CM1442-08 ON</div></div></div>  | <div><div><div>CM1451-08CP</div><div>ON Semiconductor</div><div>FILTER LC(PI) 34NH/28.5PF SMD</div></div></div>  |

CM1450-06CP Mots-clés

Plus

|                          |                                      |                             |                               |                               |                                                  |
|--------------------------|--------------------------------------|-----------------------------|-------------------------------|-------------------------------|--------------------------------------------------|
| CM1450-06CP associés     | AMI Semiconductor / ON Semiconductor | Fiche technique CM1450-06CP | Fiches techniques CM1450-06CP | CM1450-06CP PDF               | AMI Semiconductor / ON Semiconductor CM1450-06CP |
| CM1450-06CP électronique | Composants CM1450-06CP               | Distributeur CM1450-06CP    | CM1450-06CP Image             | Partie CM1450-06CP            |                                                  |
| Prix CM1450-06CP         | CM1450-06CP Fabricant                | CM1450-06CP Photo           | Action CM1450-06CP            | CM1450-06CP Inventaire        |                                                  |
| CM1450-06CP Nouveau      | CM1450-06CP Original                 | CM1450-06CP garanti         | CM1450-06CP RFQ               | CM1450-06CP Commande en ligne |                                                  |