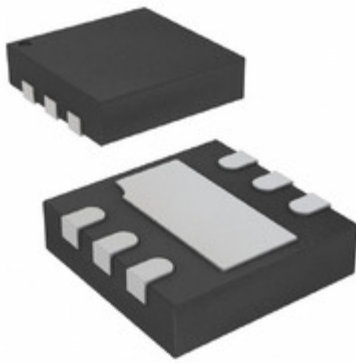


|                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div></div> <div></div> <div>Image may be representation.<br/>See specs for product details.</div> | <div>SC120ULTRT</div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|                                                                                                                                                                                                                                                                      | <div><div>Référence fabricant:</div><div>SC120ULTRT</div></div> <div><div>Fabricant / Marque:</div><div>Semtech</div></div> <div><div>Une partie de la description:</div><div>IC REG BOOST ADJ/3.3V 0.9A 6MLPD</div></div> <div><div>Livret des spécifications:</div><div> <a href="#">SC120ULTRT.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, 849 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> |

| Caractéristiques                    |                                                          |
|-------------------------------------|----------------------------------------------------------|
| Modèle de produit                   | SC120ULTRT                                               |
| Fabricant                           | Semtech                                                  |
| La description                      | IC REG BOOST ADJ/3.3V 0.9A 6MLPD                         |
| Catégorie                           | Circuits intégrés (CI) > PMIC - Régulateurs de tension - |
| État de la pièce                    | 849 pcs Stock                                            |
| Tension - Sortie (Min / Correction) | 1.8V (3.3V)                                              |
| Tension - Sortie (max)              | 5V                                                       |
| Tension - entrée (Min)              | 0.7V                                                     |
| Tension - entrée (Max)              | 4.5V                                                     |
| topologie                           | Boost                                                    |
| Redresseur synchrone                | Yes                                                      |
| Package composant fournisseur       | 6-MLPD-UT (1.5x2.0)                                      |
| Séries                              | -                                                        |
| Emballage                           | Tape & Reel (TR)                                         |
| Package / Boîte                     | 6-UFDFN Exposed Pad                                      |
| Le type de sortie                   | Adjustable (Fixed)                                       |
| Configuration de la sortie          | Positive                                                 |
| Température de fonctionnement       | -40°C ~ 85°C (TA)                                        |
| Nombre de sorties                   | 1                                                        |
| Type de montage                     | Surface Mount                                            |
| Fonction                            | Step-Up                                                  |
| Fréquence - Commutation             | 1.2MHz                                                   |
| Courant - Sortie                    | 900mA (Switch)                                           |
|                                     |                                                          |

Vous pourriez aussi être intéressé

|                                                                                                                                                                                                             |                                                                                                                                                                        |                                                                                                                                                                                               |                                                                                                                                                                                         |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div>par:</div> <div></div> <div><b>SC1210-1R0</b><br/>Signal Transformer<br/>FIXED IND 1UH 1.25A 117 MOHM<br/>SMD</div> | <div></div> <div><b>SC1210-101</b><br/>Bel<br/>FIXED IND 100UH 220MA 4.55 OHM</div> | <div></div> <div><b>SC1209K</b><br/>POWER INTEGRATIONS<br/>POWER INTEGRATIONS HSOP12</div>                | <div></div> <div><b>SC1210-100</b><br/>Signal Transformer<br/>FIXED IND 10UH 700MA 572 MOHM</div>  |
| <div></div> <div><b>SC1206ML390K</b><br/>TC<br/>SC1206ML390K TC</div>                                                    | <div></div> <div><b>SC1210-100</b><br/>Bel<br/>FIXED IND 10UH 700MA 572 MOHM</div>  | <div></div> <div><b>SC120SKTRT</b><br/>Semtech Corporation<br/>IC REG BOOST ADJ/3.3V 0.9A<br/>SOT23</div> | <div></div> <div><b>SC1206-R47</b><br/>Signal Transformer<br/>FIXED IND 470NH 1.08A 210 MOHM</div> |

SC120ULTRT Mots-clés

Plus

|                         |         |                            |                              |                   |                              |
|-------------------------|---------|----------------------------|------------------------------|-------------------|------------------------------|
| SC120ULTRT associés     | Semtech | Fiche technique SC120ULTRT | Fiches techniques SC120ULTRT | SC120ULTRT PDF    | Semtech SC120ULTRT           |
| SC120ULTRT électronique |         | Composants SC120ULTRT      | Distributeur SC120ULTRT      | SC120ULTRT Image  | Partie SC120ULTRT            |
| Prix SC120ULTRT         |         | SC120ULTRT Fabricant       | SC120ULTRT Photo             | Action SC120ULTRT | SC120ULTRT Inventaire        |
| SC120ULTRT Nouveau      |         | SC120ULTRT Original        | SC120ULTRT garanti           | SC120ULTRT RFQ    | SC120ULTRT Commande en ligne |