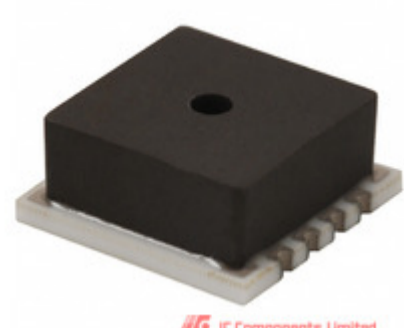


**Honeywell**



**SCC30ASMT**

|                              |  |
|------------------------------|--|
| Fabricant Numéro d'article:  | SCC30ASMT                                    |
| Fabricant / marque           | Honeywell Sensing and Productivity Solutions |
| Partie de la description:    | SENSOR ABSOLUTE 0-30PSIA SMT                 |
| Feuilles de données:         | SCC30ASMT.pdf                                |
| État sans plomb / État RoHS: | Sans plomb / conforme à la directive RoHS    |
| Etat du stock:               | Nouvel original, stock 300 disponible.       |
| Bateau de:                   | Hong Kong                                    |
| Manière d'expédition:        | DHL/Fedex/TNT/UPS                            |

OBTENIR UN DEVIS

SCC30ASMT 100% Nouveaux originaux 300 en stock, Trouver SCC30ASMT Prix, Stock, Fiche technique chez IC Components Ltd en ligne, achetez SCC30ASMT Honeywell Sensing and Productivity Solutions avec garantie. 100% de garantie de confiance. RFQ SCC30ASMT: [Info@IC-Components.com](mailto:Info@IC-Components.com)

Les spécifications de SCC30ASMT

|                               |                              |  |  |
|-------------------------------|------------------------------|--|--|
| Numéro d'article              | SCC30ASMT                    | Fabricant / marque                       | Honeywell Sensing and Productivity Solutions                             |
| Séries                        | SCC SMT                      | Niveau de sensibilité à l'humidité (MSL) | 1 (Unlimited)  |
| Package / Boîte               | 8-SMD Module                 | Package composant fournisseur            | -  |
| Température de fonctionnement | -40°C ~ 125°C                | Description détaillée                    | Pressure Sensor 30 PSI (206.84 kPa) Absolute 60 mV ~ 150 mV 8-SMD Module |
| Le type de sortie             | Wheatstone Bridge            | style de raccordement                    | PCB  |
| Caractéristiques              | Temperature Compensated      | Tension - Alimentation                   | -  |
| Sortie                        | 60 mV ~ 150 mV               | Pression de fonctionnement               | 30 PSI (206.84 kPa)  |
| exactitude                    | ±0.005%                      | Taille du port                           | -  |
| Type de pression              | Absolute                     | Style de port                            | No Port  |
| Pression maximale             | 60 PSI (413.69 kPa)          | Autres noms                              | 480-2672-5   |
| Quantité en stock             | 300 pcs Stock                | Catégorie                                | Capteurs, transducteurs > Capteurs de pression, transducteurs            |
| La description                | SENSOR ABSOLUTE 0-30PSIA SMT | État sans plomb / État RoHS              | Sans plomb / conforme à la directive RoHS                                |

Mots-clés associés à SCC30ASMT

|  |  |  |  |
|--|--|--|--|
| Honeywell Sensing and Productivity Solutions | Partie SCC30ASMT                             | Prix SCC30ASMT                                   | Distributeur SCC30ASMT                       |
| SCC30ASMT                                    | SCC30ASMT technique                          | Action SCC30ASMT                                 | SCC30ASMT inventaire                         |
| SCC30ASMT Fournisseur                        | Commande en ligne SCC30ASMT                  | SCC30ASMT Enquête                                | Image SCC30ASMT                              |
| SCC30ASMT Image                              | SCC30ASMT pdf                                | Fiche technique SCC30ASMT                        | Fiche technique SCC30ASMT                    |
| SCC30ASMT pdf datasheet                      | Téléchargez la fiche technique SCC30ASMT     | Honeywell Sensing and Productivity Solutions     | Honeywell Sensing and Productivity Solutions |
|  |  | Fabricant  | SCC30ASMT                                    |
| HONEYWELL SCC30ASMT                          | Honeywell Sensing and Control EMEA SCC30ASMT | Honeywell Sensing and Productivity Solutions T&M |  |
|  |  | SCC30ASMT  |  |

Vous pouvez également être intéressé par:

|  |  |  |   |  |  |
|--|--|--|---|--|--|
|  | <b>SCC68692E1</b><br>La description: SCC68692E1 PHI PLCC<br>Fabricants: PHI<br>En stock: Nouvel original, stock 500 disponible.<br>Citation: <input type="text"/> RFQ  |  | <b>SCC2692AC1A44G</b><br>La description: SCC2692AC1A44G PHILIPS PLCC<br>Fabricants: PHILIPS<br>En stock: Nouvel original, stock 800 disponible.<br>Citation: <input type="text"/> RFQ                         |  | <b>SCC68681E1A44</b><br>La description: SCC68681E1A44 PHI PLCC<br>Fabricants: PHI<br>En stock: Nouvel original, stock 100 disponible.<br>Citation: <input type="text"/> RFQ  |
|  | <b>SCC2692AC1B44 QFP44</b><br>La description: SCC2692AC1B44 QFP44 PHILIPS QFP44<br>Fabricants: PHILIPS<br>En stock: Nouvel original, stock 1600 disponible.<br>Citation: <input type="text"/> RFQ                  |  | <b>SCC2698BE1A84</b><br>La description: SCC2698BE1A84 PHILIPS PLCC-84<br>Fabricants: PHILIPS<br>En stock: Nouvel original, stock 600 disponible.<br>Citation: <input type="text"/> RFQ                        |  | <b>SCC2692AE1F40</b><br>La description: SCC2692AE1F40 PHI DIP40<br>Fabricants: PHI<br>En stock: Nouvel original, stock 100 disponible.<br>Citation: <input type="text"/> RFQ                                       |
|  | <b>SCC2692AE1N40</b><br>La description: SCC2692AE1N40 NXP DIP<br>Fabricants: NXP Semiconductors / Freescale<br>En stock: Nouvel original, stock 19300 disponible.<br>Citation: <input type="text"/> RFQ            |  | <b>SCC2698BC1A84</b><br>La description: SCC2698BC1A84 NXP PLCC84<br>Fabricants: NXP Semiconductors / Freescale<br>En stock: Nouvel original, stock 2600 disponible.<br>Citation: <input type="text"/> RFQ     |  | <b>SCC68692E1A44</b><br>La description: SCC68692E1A44 PHI PLCC<br>Fabricants: PHI<br>En stock: Nouvel original, stock 100 disponible.<br>Citation: <input type="text"/> RFQ  |
|  | <b>SCC2692AC1N40</b><br>La description: SCC2692AC1N40 PHI DIP40<br>Fabricants: PHI<br>En stock: Nouvel original, stock 4900 disponible.<br>Citation: <input type="text"/> RFQ                                      |  | <b>SCC6869C1A44.E1A44</b><br>La description: SCC6869C1A44.E1A44 PHI PLCC44<br>Fabricants: PHI<br>En stock: Nouvel original, stock 700 disponible.<br>Citation: <input type="text"/> RFQ                       |  | <b>SCC68692C1A44</b><br>La description: SCC68692C1A44 PHILIPS PLCC44<br>Fabricants: PHILIPS<br>En stock: Nouvel original, stock 100 disponible.<br>Citation: <input type="text"/> RFQ                              |
|  | <b>SCC68070AAA84</b><br>La description: SCC68070AAA84 PHILIPS PLCC84<br>Fabricants: PHILIPS<br>En stock: Nouvel original, stock 100 disponible.<br>Citation: <input type="text"/> RFQ                              |  | <b>SCC2692AC1B44,551</b><br>La description: IC UART DUAL W/FIFO 44QFP<br>Fabricants: NXP Semiconductors / Freescale<br>En stock: Nouvel original, stock 100 disponible.<br>Citation: <input type="text"/> RFQ |  | <b>SCC26988E1A84</b><br>La description: SCC26988E1A84 PHILIPS PLCC84<br>Fabricants: PHILIPS<br>En stock: Nouvel original, stock 100 disponible.<br>Citation: <input type="text"/> RFQ                              |
|  | <b>SCC2692AE1B44</b><br>La description: SCC2692AE1B44 NXP QFP44<br>Fabricants: NXP Semiconductors / Freescale<br>En stock: Nouvel original, stock 400 disponible.<br>Citation: <input type="text"/> RFQ            |  | <b>SCC68070CCA84</b><br>La description: SCC68070CCA84 PH PLCC-84P<br>Fabricants: PH<br>En stock: Nouvel original, stock 100 disponible.<br>Citation: <input type="text"/> RFQ                                 |  | <b>SCC68070CDA84</b><br>La description: SCC68070CDA84 NXP<br>Fabricants: NXP Semiconductors / Freescale<br>En stock: Nouvel original, stock 100 disponible.<br>Citation: <input type="text"/> RFQ                  |
|  | <b>SCC2698BC1N64</b><br>La description: SCC2698BC1N64 PHI DIP<br>Fabricants: PHI<br>En stock: Nouvel original, stock 100 disponible.<br>Citation: <input type="text"/> RFQ   |  | <b>SCC2692AE1A44</b><br>La description: SCC2692AE1A44 PHILIPS PLCC-44<br>Fabricants: PHILIPS<br>En stock: Nouvel original, stock 4300 disponible.<br>Citation: <input type="text"/> RFQ                       |  | <b>SCC2698BE1A84,512</b><br>La description: IC UART OCTAL ENHANCED 84-PLCC<br>Fabricants: NXP Semiconductors / Freescale<br>En stock: Nouvel original, stock 100 disponible.<br>Citation: <input type="text"/> RFQ |
|  | <b>SCC2698BC1A84,512</b><br>La description: IC UART OCTAL ENHANCED 84-PLCC<br>Fabricants: NXP Semiconductors / Freescale<br>En stock: Nouvel original, stock 100 disponible.<br>Citation: <input type="text"/> RFQ |  | <b>SCC2698AC1A84</b><br>La description: SCC2698AC1A84 S PLCC<br>Fabricants: S<br>En stock: Nouvel original, stock 100 disponible.<br>Citation: <input type="text"/> RFQ                                       |  | <b>SCC68070ABA84</b><br>La description: SCC68070ABA84 NXP<br>Fabricants: NXP Semiconductors / Freescale<br>En stock: Nouvel original, stock 100 disponible.<br>Citation: <input type="text"/> RFQ                  |
|  | <b>SCC68692C1N40</b><br>La description: SCC68692C1N40 PHILIPS DIP<br>Fabricants: PHILIPS<br>En stock: Nouvel original, stock 300 disponible.<br>Citation: <input type="text"/> RFQ                                 |  | <b>SCC68681C1N40</b><br>La description: SCC68681C1N40 NXP DIP<br>Fabricants: NXP Semiconductors / Freescale<br>En stock: Nouvel original, stock 100 disponible.<br>Citation: <input type="text"/> RFQ         |  | <b>SCC68070CBA84</b><br>La description: SCC68070CBA84 NXP<br>Fabricants: NXP Semiconductors / Freescale<br>En stock: Nouvel original, stock 100 disponible.<br>Citation: <input type="text"/> RFQ                  |
|  | <b>SCC68681C1A44,529</b><br>La description: IC UART DUAL 44-PLCC<br>Fabricants: NXP Semiconductors / Freescale<br>En stock: Nouvel original, stock 200 disponible.<br>Citation: <input type="text"/> RFQ           |  | <b>SCC68681C1A44</b><br>La description: SCC68681C1A44 NXP PLCC<br>Fabricants: NXP Semiconductors / Freescale<br>En stock: Nouvel original, stock 100 disponible.<br>Citation: <input type="text"/> RFQ        |  | <b>SCC6892E1N40</b><br>La description: SCC6892E1N40 PHILIPS DIP40<br>Fabricants: PHILIPS<br>En stock: Nouvel original, stock 200 disponible.<br>Citation: <input type="text"/> RFQ                                 |



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