

|                                                                                                                                                                                                                                        |                                                                             |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|
| <div><div>Not Actual Photo<br/>YIC International Co., Limited.</div></div> <div>Image may be representation.<br/>See specs for product details.</div> | <div>SPC564B70L7B9ECX</div>                                                 |
|                                                                                                                                                                                                                                        | <div>Hersteller-Teilenummer:</div> <div>SPC564B70L7B9ECX</div>              |
|                                                                                                                                                                                                                                        | <div>Hersteller / Marke:</div> <div>N/A</div>                               |
|                                                                                                                                                                                                                                        | <div>Teil der Beschreibung:</div> <div>AUTOMOTIVE DIGITAL</div>             |
|                                                                                                                                                                                                                                        | <div>RoHs Status:</div> <div></div>                                         |
|                                                                                                                                                                                                                                        | <div>Lagerzustand:</div> <div>New original, 2515 pcs Stock Available.</div> |
|                                                                                                                                                                                                                                        | <div>Liefern von:</div> <div>Hong Kong</div>                                |
| <div>Versandweg:</div> <div>DHL/Fedex/TNT/UPS/EMS</div>                                                                                                                                                                                |                                                                             |

Spezifikationen

|                                           |                                                     |
|-------------------------------------------|-----------------------------------------------------|
| Artikelnummer                             | SPC564B70L7B9ECX                                    |
| Hersteller                                | N/A                                                 |
| Beschreibung                              | AUTOMOTIVE DIGITAL                                  |
| Kategorie                                 | Integrierte Schaltungen (ICs) > Eingebettet -       |
| Teilstatus                                | 2515 pcs Stock                                      |
| Spannung - Versorgung (Vcc / Vdd)         | 3 V ~ 5.5 V                                         |
| Supplier Device-Gehäuse                   | 176-LQFP (24x24)                                    |
| Geschwindigkeit                           | 120MHz                                              |
| Serie                                     | Automotive, AEC-Q100, SPC56                         |
| RAM-Größe                                 | 160K x 8                                            |
| Programmspeichertyp                       | FLASH                                               |
| Programmspeichergröße                     | 2MB (2M x 8)                                        |
| Peripherals                               | DMA, POR, PWM, WDT                                  |
| Verpackung                                | Tape & Reel (TR)                                    |
| Verpackung / Gehäuse                      | 176-LQFP                                            |
| Oszillatortyp                             | Internal                                            |
| Betriebstemperatur                        | -40°C ~ 105°C (TA)                                  |
| Anzahl der E / A                          | 147                                                 |
| Feuchtigkeitsempfindlichkeitsniveau (MSL) | 3 (168 Hours)                                       |
| Hersteller Standard Vorlaufzeit           | 50 Weeks                                            |
| EEPROM Größe                              | 64K x 8                                             |
| detaillierte Beschreibung                 | e200z4d Automotive, AEC-Q100, SPC56 Microcontroller |
| Datenwandler                              | A/D 27x10b, 5x12b                                   |
| Kerngröße                                 | 32-Bit                                              |
| Core-Prozessor                            | e200z4d                                             |
| Connectivity                              | CANbus, LINbus, SPI, UART/USART                     |

Sie können auch interessiert

|                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                   |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div>sein:</div> <div><div>Not Actual Photo<br/>YIC International Co., Limited.</div></div> <div>SPC564B74B3B9E0Y</div> <div>N/A</div> <div>IC MCU 32BIT 3MB FLASH</div> <div>256LBGA</div> | <div><div>Not Actual Photo<br/>YIC International Co., Limited.</div></div> <div>SPC564B64L8C9E0X</div> <div>N/A</div> <div>AUTOMOTIVE DIGITAL</div> | <div><div>Not Actual Photo<br/>YIC International Co., Limited.</div></div> <div>SPC564B74L7B8E0X</div> <div>N/A</div> <div>AUTOMOTIVE DIGITAL</div>                        | <div><div>Not Actual Photo<br/>YIC International Co., Limited.</div></div> <div>SPC564B64L8C9E0Y</div> <div>N/A</div> <div>IC MCU 32BIT 1.5MB FLASH</div> <div>208LQFP</div> |
| <div><div>Not Actual Photo<br/>YIC International Co., Limited.</div></div> <div>SPC564B70L8B8E0Y</div> <div>N/A</div> <div>LQFP 208 28X28X1.4 1</div>                                       | <div><div>Not Actual Photo<br/>YIC International Co., Limited.</div></div> <div>SPC564B64L7C8ECX</div> <div>N/A</div> <div>AUTOMOTIVE DIGITAL</div> | <div><div>Not Actual Photo<br/>YIC International Co., Limited.</div></div> <div>SPC564B70L7C9E0X</div> <div>N/A</div> <div>IC MCU 32BIT 2MB FLASH</div> <div>176LQFP</div> | <div><div>Not Actual Photo<br/>YIC International Co., Limited.</div></div> <div>SPC564B64L7C9E0X</div> <div>N/A</div> <div>LQFP 176 24X24X1.4</div>                          |

SPC564B70L7B9ECX Zugehöriges

Mehr

|                             |                              |                               |                        |                                   |
|-----------------------------|------------------------------|-------------------------------|------------------------|-----------------------------------|
| Schlüsselwort               | SPC564B70L7B9ECX Datenblatt  | SPC564B70L7B9ECX-Datenblätter | SPC564B70L7B9ECX PDF   | SPC564B70L7B9ECX                  |
| SPC564B70L7B9ECX Electronic | SPC564B70L7B9ECX-Komponenten | SPC564B70L7B9ECX-Verteiler    | SPC564B70L7B9ECX-Bild  | SPC564B70L7B9ECX-Teil             |
| SPC564B70L7B9ECX Preis      | SPC564B70L7B9ECX Hersteller  | SPC564B70L7B9ECX Bild         | SPC564B70L7B9ECX Aktie | SPC564B70L7B9ECX Inventar         |
| SPC564B70L7B9ECX Neu        | SPC564B70L7B9ECX Original    | SPC564B70L7B9ECX garantiert   | SPC564B70L7B9ECX RFQ   | SPC564B70L7B9ECX Online bestellen |