



Cypress Semiconductor

CY7S1061G30-10ZSXI

Tau Wae:

CY7S1061G30-10ZSXI

Kaihanga / Waitohu:

Cypress Semiconductor

Whakaahuatanga hua

IC SRAM 16M PARALLEL 54TSOP

Ngā Rauemi:

 CY7S1061G30-10ZSXI.pdf

RoHS Tūnga

 Whakahaerehia te kore utu / RoHS

Tuhinga mai i

Hong Kong


Te Ara Tuhi

DHL/Fedex/TNT/UPS/EMS

[TONO MO TE WHAKAHUA](#)

Ko te whakaahua he tohu. Tirohia nga korero mo nga taipitopito hua.













Ngā whakaaturanga o CY7S1061G30-10ZSXI

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| TAU WAE | CY7S1061G30-10ZSXI |
| KAIHANGA | Cypress Semiconductor |
| WHAKAAHUATANGA | IC SRAM 16M PARALLEL 54TSOP |
| WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA | Whakahaerehia te kore utu / RoHS |
| PEPA RARAUNGA |  CY7S1061G30-10ZSXI.pdf |
| TUHIA TE WAA TAKAWAENGA - KUPU, WHĀRANGI | 10ns |
| TUHINGA O MUA | 2.2 V ~ 3.6 V |
| HANGARAU | SRAM - Synchronous |
| PŪRERE PŪRERE WHAKARATO | 54-TSOP II |
| RAUPAPA | - |
| PACKAGING | Tray |
| PAA / CASE | 54-TSOP (0.400", 10.16mm Width) |
| TAE MAHI | -40°C ~ 85°C (TA) |
| MOMO TAE | Surface Mount |
| TAUMATA WHAKAARO MOE (MSL) | 3 (168 Hours) |
| MOMO RANGI | Volatile |
| RAHI MAHARA | 16Mb (1M x 16) |
| ATANGA WAEHERE | Parallel |
| HŌPUTU PŪMAHARA | SRAM |
| TE TAE KAITUKU TAEKE | 10 Weeks |
| WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA | Lead free / RoHS Compliant |
| WHAKAAHUATANGA TAIPITOPITO | SRAM - Synchronous Memory IC 16Mb (1M x 16) Parallel 10ns 54-TSOP II |
| WĀ URU | 10ns |

Ngā tūtohu e hāngai ana

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| Cypress Semiconductor CY7S1061G30-10ZSXI | Kaitoha CY7S1061G30-10ZSXI | Kaiwhakarato CY7S1061G30-10ZSXI |
| Utu CY7S1061G30-10ZSXI | Pikitia CY7S1061G30-10ZSXI | Whakaahua CY7S1061G30-10ZSXI |
| CY7S1061G30-10ZSXI Pepa Raraunga PDF | CY7S1061G30-10ZSXI Tango Whakahoki | Tapunga CY7S1061G30-10ZSXI |
| Hokona CY7S1061G30-10ZSXI | Hokona CY7S1061G30-10ZSXI | Hokona Cypress Semiconductor CY7S1061G30-10ZSXI |
| Cypress Semiconductor CY7S1061G30-10ZSXI | Kaiwhakarato Cypress Semiconductor | Kaitoha Kaatawhai Cypress Semiconductor |
| Cypress Semiconductor CY7S1061G30-10ZSXI | Cypress Semiconductor Corp CY7S1061G30-10ZSXI | |

Ngā Hua e hāngai ana

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|  <p>CY7S1061G30-10BVXIT Kaihanga: Cypress Semiconductor Whakaahuatanga: IC SRAM 16M PARALLEL 48VFBGA I roto i te taonga: Out stock</p> <p>RFQ</p> |  <p>CY7S1049GE30-10VXIT Kaihanga: Cypress Semiconductor Whakaahuatanga: IC SRAM 4M PARALLEL I roto i te taonga: Out stock</p> <p>RFQ</p> |
|  <p>CY7S1061GE-10ZXIT Kaihanga: Cypress Semiconductor Whakaahuatanga: IC SRAM 16M PARALLEL 48TSOP I I roto i te taonga: Out stock</p> <p>RFQ</p> |  <p>CY7S1049GE30-10VXI Kaihanga: Cypress Semiconductor Whakaahuatanga: IC SRAM 4M PARALLEL 36SOJ I roto i te taonga: 70 pcs</p> <p>RFQ</p> |
|  <p>CY7S1061GE-10ZXI Kaihanga: Cypress Semiconductor Whakaahuatanga: IC SRAM 16M PARALLEL 48TSOP I I roto i te taonga: Out stock</p> <p>RFQ</p> |  <p>CY7S1061G30-10BVXI Kaihanga: Cypress Semiconductor Whakaahuatanga: IC SRAM 16M PARALLEL 48VFBGA I roto i te taonga: Out stock</p> <p>RFQ</p> |
|  <p>CY7S1061G30-10ZXIT Kaihanga: Cypress Semiconductor Whakaahuatanga: IC SRAM 16M PARALLEL 48TSOP I I roto i te taonga: Out stock</p> <p>RFQ</p> |  <p>CY7S1061GE30-10BVM Kaihanga: Cypress Semiconductor Whakaahuatanga: 16MB POWERSNOOZE 3.3V ERR PIN MI I roto i te taonga: Out stock</p> <p>RFQ</p> |
|  <p>CY7S1061G18-15ZSXI Kaihanga: Cypress Semiconductor Whakaahuatanga: IC SRAM 16M PARALLEL 54TSOP I roto i te taonga: Out stock</p> <p>RFQ</p> |  <p>CY7S1061G30-10ZXI Kaihanga: Cypress Semiconductor Whakaahuatanga: IC SRAM 16M PARALLEL 48TSOP I I roto i te taonga: Out stock</p> <p>RFQ</p> |
|  <p>CY7S1061G18-15ZSXIT Kaihanga: Cypress Semiconductor Whakaahuatanga: IC SRAM 16M PARALLEL 54TSOP I roto i te taonga: Out stock</p> <p>RFQ</p> |  <p>CY7S1061G30-10ZSXIT Kaihanga: Cypress Semiconductor Whakaahuatanga: IC SRAM 16M PARALLEL 54TSOP I roto i te taonga: Out stock</p> <p>RFQ</p> |

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