



Picha inaweza kuwa uwakilishi.  
Angalia vipimo kwa maelezo ya bidhaa.

### XC7K160T-2FB484I

Nambari ya Sehemu: **XC7K160T-2FB484I**  
 Maelezo ya bidhaa: IC FPGA 285 I/O 484FCBGA  
 Hali ya RoHS: Ina lead / RoHS isiyo ya kuzingatia  
 Datasheets: [1.XC7K160T-2FB484I.pdf](#)  
[2.XC7K160T-2FB484I.pdf](#)  
[3.XC7K160T-2FB484I.pdf](#)

Mtengenezaji / Brand: Xilinx  
 Meli Kutoka: Hong Kong  
 Njia ya Uhamisho: DHL/Fedex/TNT/UPS/EMS

PEANA UCHUNGUZI >

### Maelezo ya bidhaa

|   |  |  |                                     |
|---|--|--|-------------------------------------|
| <b>Nambari ya Sehemu</b>                      | XC7K160T-2FB484I   | <b>Mtengenezaji</b>                            | Xilinx                              |
| <b>Maelezo</b>                                | IC FPGA 285 I/O 484FCBGA   | <b>Hali ya bure ya bure / Hali ya RoHS</b>     | Ina lead / RoHS isiyo ya kuzingatia |
| <b>Karatasi ya data</b>                       | 1.XC7K160T-2FB484I.pdf2.XC7K160T-2FB484I.pdf3.XC7K160T-2FB484I.pdf |  |                                     |
| <b>Ugavi wa Voltage</b>                       | 0.97 V ~ 1.03 V  | <b>Jumla ya Bits za RAM</b>                    | 11980800                            |
| <b>Duka la Kifaa cha Wasambazaji</b>          | 484-FCBGA (23x23)  | <b>Mfululizo</b>                               | Kintex@-7                           |
| <b>Paket / Uchunguzi</b>                      | 484-BBGA, FCBGA  | <b>Joto la Uendeshaji</b>                      | -40°C ~ 100°C (TJ)                  |
| <b>Idadi ya Elektroniki / Kengele</b>         | 162240   | <b>Idadi ya LAB / CLB</b>                      | 12675                               |
| <b>Idadi ya I / O</b>                         | 285  | <b>Aina ya kuinua</b>                          | Surface Mount                       |
| <b>Kiwango cha Sensitivity Moisture (MSL)</b> | 4 (72 Hours)   | <b>Mtengenezaji wa Muda wa Kiwango Kiwango</b> | 11 Weeks                            |
| <b>Hali ya bure ya bure / Hali ya RoHS</b>    | Contains lead / RoHS non-compliant                                 | <b>Nambari ya Sehemu ya Msingi</b>             | XC7K160                             |

### Bidhaa Zinazohusiana

|   |  |
|---|--|
| <br><b>XC7K160T-1FBG676I</b><br>Wazalishaji: Xilinx<br>Maelezo: IC FPGA 400 I/O 676FCBGA<br>Pakua: <a href="#">XC7K160T-1FBG676I.pdf</a><br><input type="button" value="RFQ"/>      | <br><b>XC7K160T-1FF676I</b><br>Wazalishaji: Xilinx<br>Maelezo: IC FPGA 400 I/O 676FCBGA<br>Pakua: <a href="#">XC7K160T-1FF676I.pdf</a><br><input type="button" value="RFQ"/>   |
| <br><b>XC7K160T-1FFG676C</b><br>Wazalishaji: Xilinx<br>Maelezo: IC FPGA 400 I/O 676FCBGA<br>Pakua: <a href="#">XC7K160T-1FFG676C.pdf</a><br><input type="button" value="RFQ"/>      | <br><b>XC7K160T-2FBG484C</b><br>Wazalishaji: Xilinx<br>Maelezo: IC FPGA 285 I/O 484FCBGA<br>Pakua: <a href="#">XC7K160T-2FBG484C.pdf</a><br><input type="button" value="RFQ"/> |
| <br><b>XC7K160T-1FFG676I</b><br>Wazalishaji: Xilinx<br>Maelezo: IC FPGA 400 I/O 676FCBGA<br>Pakua: <a href="#">XC7K160T-1FFG676I.pdf</a><br><input type="button" value="RFQ"/>      | <br><b>XC7K160T-1FF676C</b><br>Wazalishaji: Xilinx<br>Maelezo: IC FPGA 400 I/O 676FCBGA<br>Pakua: <a href="#">XC7K160T-1FF676C.pdf</a><br><input type="button" value="RFQ"/>   |
| <br><b>XC7K160T-2FB676C</b><br>Wazalishaji: Xilinx<br>Maelezo: IC FPGA 400 I/O 676FCBGA<br>Pakua: <a href="#">XC7K160T-2FB676C.pdf</a><br><input type="button" value="RFQ"/>        | <br><b>XC7K160T-2FBG484I</b><br>Wazalishaji: Xilinx<br>Maelezo: IC FPGA 285 I/O 484FCBGA<br>Pakua: <a href="#">XC7K160T-2FBG484I.pdf</a><br><input type="button" value="RFQ"/> |
| <br><b>XC7K160T-2FBG676C</b><br>Wazalishaji: Xilinx<br>Maelezo: IC FPGA 400 I/O 676FCBGA<br>Pakua: <a href="#">XC7K160T-2FBG676C.pdf</a><br><input type="button" value="RFQ"/>      | <br><b>XC7K160T-2FBG676I</b><br>Wazalishaji: Xilinx<br>Maelezo: IC FPGA 400 I/O 676FCBGA<br>Pakua: <a href="#">XC7K160T-2FBG676I.pdf</a><br><input type="button" value="RFQ"/> |
| <br><b>XC7K160T-1FFV676C</b><br>Wazalishaji: Xilinx Inc.<br>Maelezo: IC FPGA 400 I/O 676FCBGA<br>Pakua: <a href="#">XC7K160T-1FFV676C.pdf</a><br><input type="button" value="RFQ"/> | <br><b>XC7K160T-2FB676I</b><br>Wazalishaji: Xilinx<br>Maelezo: IC FPGA 400 I/O 676FCBGA<br>Pakua: <a href="#">XC7K160T-2FB676I.pdf</a><br><input type="button" value="RFQ"/>   |

### Lebo zinazohusiana

|   |                                 |                                  |
|---|---------------------------------|----------------------------------|
| Xilinx XC7K160T-2FB484I                 | Msambazaji wa XC7K160T-2FB484I  | Muuzaji wa XC7K160T-2FB484I      |
| Bei ya XC7K160T-2FB484I                 | Picha za XC7K160T-2FB484I       | Picha ya XC7K160T-2FB484I        |
| Hati ya hati ya XC7K160T-2FB484I ya PDF | XC7K160T-2FB484I Pakua Karatasi | Hati ya hati ya XC7K160T-2FB484I |
| Hisa ya XC7K160T-2FB484I                | Nunua XC7K160T-2FB484I          | Nunua Xilinx XC7K160T-2FB484I    |
| Xilinx XC7K160T-2FB484I                 | Muuzaji wa Xilinx               | Msambazaji wa Xilinx             |
| Xilinx XC7K160T-2FB484I                 | Xilinx Inc. XC7K160T-2FB484I    |                                  |