



ADA-QFN32

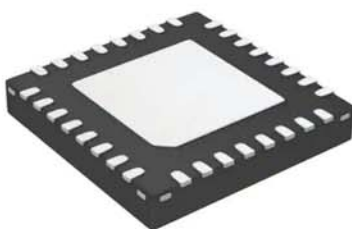
Introduction:

This adapter connect the pins of a DFN32 or QFN32 (dimensions 5 x 5 mm) package chip to a 32 pin DIP equivalent. It accept a MLF/QFN device and plug into a DIP socket. Pitch of 0,5mm. Socket type "cover".

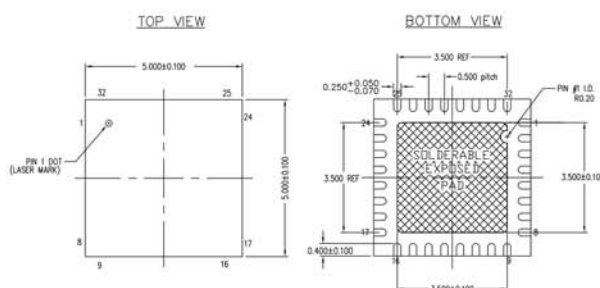
Connections of this adapter:

| DIP32 | QFN32 | QFN32 | DIP32 |
|-------|-------|-------|-------|
| 1 | 1 | 32 | 32 |
| 2 | 2 | 31 | 31 |
| 3 | 3 | 30 | 30 |
| 4 | 4 | 29 | 29 |
| 5 | 5 | 28 | 28 |
| 6 | 6 | 27 | 27 |
| 7 | 7 | 26 | 26 |
| 8 | 8 | 25 | 25 |
| 9 | 9 | 24 | 24 |
| 10 | 10 | 23 | 23 |
| 11 | 11 | 22 | 22 |
| 12 | 12 | 21 | 21 |
| 13 | 13 | 20 | 20 |
| 14 | 14 | 19 | 19 |
| 15 | 15 | 18 | 18 |
| 16 | 16 | 17 | 17 |

Package MLF/QFN:



Dimensions of the devices accepted:



Examples of supported devices:
CYPRESS : CY7C60323B

Equivalent adapters from other manufacturers:
WL-QFN32-U101

Item includes:

Adapter.
User manual in English and French.