

# TE0818 Reference Designs

## Description for the newest Design Version

Reference Designs	Demo Designs	Tutorial Designs
<ul style="list-style-type: none"><li>• <a href="#">TE0818 Test Board</a><ul style="list-style-type: none"><li>◦ Vitis/Vivado 2023.2</li><li>◦ QSPI</li><li>◦ Custom Carrier (minimum PS Design with available module components only)</li><li>◦ Modified FSBL (some additional outputs only)</li></ul></li></ul>	• --	• --
<ul style="list-style-type: none"><li>• <a href="#">TE0818 StarterKit</a><ul style="list-style-type: none"><li>◦ Vitis/Vivado 2023.2</li><li>◦ TEBF0818</li><li>◦ Linux</li><li>◦ USB</li><li>◦ ETH</li><li>◦ MAC from EEPROM</li><li>◦ PCIe</li><li>◦ SATA</li><li>◦ SD</li><li>◦ I2C</li><li>◦ GPIO</li><li>◦ Display Port (DP)</li><li>◦ user LED access</li><li>◦ Modified FSBL for Si5345 programming</li></ul></li></ul>		

## Basic Documentation and Notes

- [AMD Development Tools](#)
  - [TE Board Part Files](#)
  - [TE Board Part Installation Options](#)
- [PetaLinux KICKstart](#)
- [TE Reference Design - Project Delivery](#)

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