

# INTRODUCING MEMORY SOCKETS

- Wide variety of options with DIMM sockets and SO DIMM sockets covering various dual data rate (DDR) generations of sockets, like DDR2, DDR3 and DDR4
- Robust and reliable construction
- Customization options and ease of ordering



TE Connectivity's (TE) memory socket portfolio is made to JEDEC industry standards for dual in-line memory modules (DIMM) and small outline DIMM (SO DIMM) as well as custom memory modules for server, workstation, desktop, notebook, storage and communication applications.

## APPLICATIONS

- Servers
- Communications Equipment
- Workstations
- Storage
- Embedded System
- Desktop PCs
- Instrument Equipment

## KEY BENEFITS

- Wide variety of options with DIMM sockets and SO DIMM sockets covering various dual data rate (DDR) generations of sockets, like DDR2, DDR3 and DDR4
- Designed to JEDEC industry standards for new and existing DIMM memory modules
- Enable reliable connections to standard memory modules
- Provide end latches for module retention, ejection and mechanical voltage keying to protect against module stubbing
- Custom features available via part number allowing for ease of ordering

## LEARN MORE

- [Landing Page](#)
  - [DIMM Sockets](#)
  - [SO DIMM Socket](#)
  - [DDR3 Sockets](#)
  - [DDR4 Sockets](#)
- [Product Brochure](#)
  - [DDR3 Sockets](#)
  - [DDR4 Sockets](#)