

PCB terminal 7572 and 7573 with clamping yoke in screw technology

Product modification

Changing the screw head type from slotted to cross-head screw "Pozidriv" size 2 (EN ISO 4757 size 2 form Z)



Present version
slotted screw



Modification

New version
Pozidriv screw



Part-numbers:

27.002.0253.0	LP.KLEMME / PCB TERMINAL	7572 L4 / 2 OB
27.002.0353.0	LP.KLEMME / PCB TERMINAL	7572 L4 / 3 OB
27.002.2253.0	LP.KLEMME / PCB TERMINAL	7572 L2 / 2 OB
27.002.2353.0	LP.KLEMME / PCB TERMINAL	7572 L2 / 3 OB
27.002.4253.0	LP.KLEMME / PCB TERMINAL	7572 L2 / 3 / 2 OB
27.002.4353.0	LP.KLEMME / PCB TERMINAL	7572 L2 / 5 / 3 OB
27.002.6153.0	LP.KLEMME / PCB TERMINAL	7573 L2 / 1 W OB
27.002.6353.0	LP.KLEMME / PCB TERMINAL	7573 L2 / 3 W OB
27.002.6453.0	LP.KLEMME / PCB TERMINAL	7573 L2 / 4 W OB

Advantages by using Pozidriv:

- Good tool centering, especially with automatic screw drivers
- Higher torque than slotted version
- Better grip than Phillips-screw

IMPORTANT:

Currently used slotted screw driver can also be used in future.





Industrial technology

Solutions for the control cabinet

- DIN rail terminal blocks
 - Screw, tension spring or push-in connection technology
 - Wire cross sections up to 300 mm²
 - Numerous special functions
 - Software solutions interfacing to CAE systems
- Safety
 - Safe signal acquisition
 - Safety switching devices
 - Modular safety modules
 - Compact safety controllers
 - Application consulting and training
- Network engineering and fieldbus systems
 - Remote maintenance via VPN industrial router and VPN service portal
 - Industrial Ethernet switches
 - PLC and I/O systems, standard and increased environmental conditions
- Interface
 - Power supply units
 - Overvoltage protection
 - Coupling relays, semiconductor switches
 - Timer relays, measuring and monitoring relays
 - Analog coupling and converter modules
 - Passive interfaces

Solutions for field applications

- Decentralized installation and automation technology
 - Electrical installation for wind tower
 - Fieldbus interfaces and motor starters
- Connectors for industrial applications
 - Rectangular and round connectors
 - Aluminum or plastic housings
 - Degree of protection up to IP69K
 - Current-carrying capacity up to 100 A
 - Connectors for hazardous areas
 - Modular, application-specific technology

PC board terminals and connectors

- Screw or spring clamp connection technology
- Spacings: 3.5mm to 10.16mm
- Reflow or wave soldering process

Building and installation technology

- Building installation systems
 - Main power supply connectors IP20/ IP65...IP69K
 - Bus connectors
 - Low-voltage connectors
 - Power distribution system with flat cables
 - Distribution systems
 - Room automation with KNX and wireless technology
 - DIN rail terminal blocks for electrical installations
 - Overvoltage protection

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