Internal, RS232 Serial, Dual RS232/485 Serial and RS232/485 Serial-Ethernet TCP/IP Interface Cards Provide Expanded Connectivity to TMS/LC2000 Systems

| RS232 Serial | Dual RS232/485 Serial | RS232/485 Serial-Ethernet |

Product Description

The family of 900571 Series Communications Interface Cards provide added single RS232 serial, dual RS232/485 serial, or combo RS232/485 serial-Ethernet TCP/IP connectivity to any TMS2000/2000W, TMS3000, TMS4000/4000W and LC2000 series consoles in a compact format designed for secured installation within the console enclosure. TMSComm and Autopoll software supported on all connections, with cable lengths up to 4000' when operated in RS485 mode.

Features

- Available as a factory-shipped option or as a field upgrade for any TMS/LC2000
- Installs within the locked TMS/LC2000 enclosure for secure, tamperproof connectivity
- Included switchable Line Termination resistor for RS485 serial mode.
- Ethernet: Easy, user-programmable IP Address, Subnet Mask and Gateway Address programming with included TMSnet software

Specifications

- Connections: 900571-2 RJ11
                        900571-3 RS232: RJ11, RS485:Plug-In Terminal Block, Ethernet: RJ45
                        900571-4 RS232: RJ11/Plug-In Terminal Block, RS485: Plug-In Terminal Block
- Ethernet Compatibility: Version 2.0/IEEE 802.3
- Network Interface: 10/100BASE-T
- Ethernet Protocols: TCP/IP: TCP, UDP
- Operating Temperature: RS232/485 Serial -40 ºF to 160 ºF (-40 ºC to 70 ºC)
                         Ethernet -20 ºF to 160 ºF (-30 ºC to 70 ºC)

Ordering

- 900571-2   RS232 Serial
- 900571-3   RS232/485 Serial and Ethernet TCP/IP
- 900571-4   Dual RS232/485 Serial