

ECE

ELEMENT MANAGEMENT CONTROLLER (ETHERNET)

Application

- ▶ Management and supervision of 2G6 series modules via RS485 interface
- ▶ Interface to LC and LED display and key front panel of 2G6 Chassis
- ▶ Translation of RS485 polled data to Webbrowser/Ethernet protocol (local management terminal)
- ▶ Translation of RS485 polled data to SNMP/Ethernet (for umbrella network management systems)

Features

- ▶ Automatically detecting and polling of all 2G6 series modules connected to the serial RS485 bus for remote supervision and control
- ▶ Display of information on LC unit of 2G6 front panel, information input by keys of 2G6 front panel
- ▶ LED status indication on 2G6 front panel, LED status indication of Ethernet link and data
- ▶ Ethernet 10/100 Mbps RJ45 connector supporting SNMPv1 and embedded Webserver via Webbrowser
- ▶ Flash Microcontroller Technology for easy software updates via Ethernet interface
- ▶ Low power consumption of 2.5 W
- ▶ Plugged to slot position 1 (left slot)

Available Types

ECE Element Management Controller with Ethernet Interface

