01-06-'12 14:35 FROM-CDM-Providence, RI 1-401-351-4188 @ Slemens 2010. All Rights Reserved. Traffic Solutions 8004 Cameron Road, Austin, TX 78754 Tel. +1.877.420.2070 • Fax +1.512.837.0196

Controllers by Siemens

Central Processor Unit (CPU)

- ^a Microware OS-9 Operating System with
- runtime Ilcense Motorola 68360 25MHz Processor
- 8 MB DRAM
- · 8 MB FLASH Memory
- · 1 MB SRAM
- TOD Clock with automatic daylight savings time adjustment. Power supply will power the SRAM during

power fallures.

Keyboard and Display

- Removable light-emitting dlode backlit LCD
 Display with 8 lines of 40 characters with adjustable contrast setting.
- Emulation of terminal per Joint NEMAI AASHTO/ITE Standard.
- Key quantity and function per Joint NEMA! AASHTO/ITE Standard.

Communications

- 10 Base-T Ethernet with front panel RI-45 connector,
- Unique MAC address assigned by the institute of Electrical and Electronic Engineers (IEEE).
- 1200 bps Frequency Shift Keying (FSK) modem (optional).
- EIA-232 port for uploading/downloading applications software and OS updating. External Infrared Port

Controller Housing

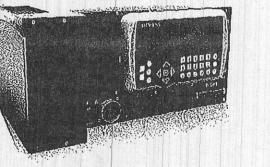
 Seven (7) expansion stots with card guides for standard size Versa Modules and two (2) slots with card guides for standard Joint

T-526 P0025/0124 F-734

- NEMAJAASHTO.ITE ATC modems (optional). Polycarbonite construction (excluding back panel), rear mounting tabs and alluminum power supply mounting plate for electrical
- grounding.

 Carrying Handle

All of Slemens controllers and accessories are built with the highest standards in quality and manufacturing. With a long standing history of technological innovations, well renowned customer service, and high quality products and services, Siemens is the leader in traffic technology products and solutions. For more Information on our product line see our website at www.itsslemens.com.



For more advanced future features and/or more Information on Siemens software products call +1.877.420,2070. Stemens reserves the right to after any of the Company's products or published technical data relating thereto at any time without notice.

All trademarks used are property of Slemens or their respective owners.