

## SECTION 2

## Installation

The cabinet may be either semi-flush or surface mounted. The cabinet mounts using two key slots and two 0.250" (6.35 mm) diameter holes located in the backbox. The key slots are located at the top of the backbox and the two securing holes at the bottom.

Carefully unpack the system and check for shipping damage. Mount the cabinet in a clean, dry, vibration-free area where extreme temperatures are not encountered. The area should be readily accessible with sufficient room to easily install and maintain the panel. Locate the top of the cabinet approximately 5 feet (1.5 m) above the floor with the hinge mounting on the left. Determine the number of conductors required for the devices to be installed. Sufficient knockouts are provided for wiring convenience. Select the appropriate knockout(s) and pull the conductors into the box. All wiring should be in accordance with the National and/or Local codes for fire alarm systems.

## 2.1 Mounting



*The circuit board contains static-sensitive components. Always ground yourself with a proper wrist strap before handling any boards so that static charges are removed from the body. Use static suppressive packaging to protect electronic assemblies.*



- ✓ Mark and predrill holes in the wall for the top two keyhole mounting bolts using the dimensions illustrated in Figure 2.2 on page 25
- ✓ Install two upper fasteners in the wall with the screw heads protruding
- ✓ Using upper 'keyholes,' place backbox over the two screws, level and secure
- ✓ Mark and drill the lower two holes
- ✓ Mount backbox, install remaining fasteners and tighten
- ✓ Screw supplied standoffs onto mounting studs in locations indicated below
- ✓ When the location is dry and free of construction dust, install the main circuit board by aligning the 10 mounting holes in the circuit board with the 10 mounting standoffs in the backbox as illustrated below
- ✓ Secure the circuit board to the standoffs with the supplied screws and male/female standoff as indicated in following figure

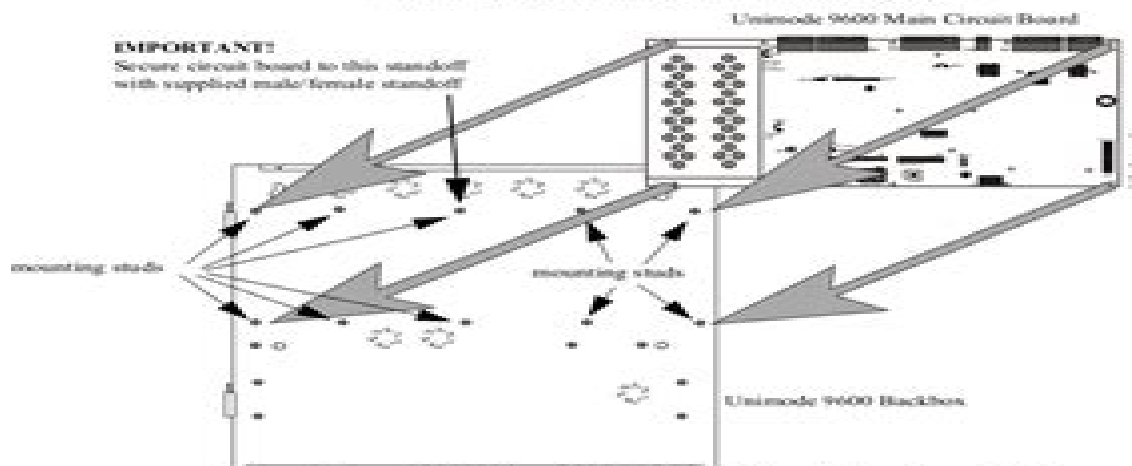


Figure 2.1 Unimode 9600 Main Circuit Board Installation

# Unimode 2installation Manual

**S Marginson**



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Tempest Model 40 Shop Manual, Including Manual 355 Model 40 Printer ,1991      *Approval Guide* ,1995      Chemical Energy from Natural and Synthetic Gas Yatish T. Shah,2017-03-16 Commercial development of energy from renewables and nuclear is critical to long term industry and environmental goals However it will take time for them to economically compete with existing fossil fuel energy resources and their infrastructures Gas fuels play an important role during and beyond this transition away from fossil fuel dominance to a balanced approach to fossil nuclear and renewable energies Chemical Energy from Natural and Synthetic Gas illustrates this point by examining the many roles of natural and synthetic gas in the energy and fuel industry addressing it as both a transition and end game fuel The book describes various types of gaseous fuels and how are they are recovered purified and converted to liquid fuels and electricity generation and used for other static and mobile applications It emphasizes methane syngas and hydrogen as fuels although other volatile hydrocarbons are considered It also covers storage and transportation infrastructure for natural gas and hydrogen and methods and processes for cleaning and reforming synthetic gas The book also deals applications such as the use of natural gas in power production in power plants engines turbines and vehicle needs Presents a unified and collective look at gas in the energy and fuel industry addressing it as both a transition and end game fuel Emphasizes methane syngas and hydrogen as fuels Covers gas storage and transport infrastructure Discusses thermal gasification gas reforming processing purification and upgrading Describes biogas and bio hydrogen production Deals with the use of natural gas in power production in power plants engines turbines and vehicle needs      **Computational Intelligence in Automotive Applications** Danil Prokhorov,2008-05-28

What is computational intelligence CI Traditionally CI is understood as a collection of methods from the elds of neural networks NN fuzzy logic and evolutionary computation Various de nitions and opinions exist but what belongs to CI is still being debated see e g 1 3 More recently there has been a proposal to de ne the CI not in terms of the tools but in terms of challenging problems to be solved 4 With this edited volume I have made an attempt to give a representative sample of contemporary CI activities in automotive applications to illustrate the state of the art While CI researchand achievements in some specialized elds described see e g 5 6 this is the rst volume of its kind dedicated to automotive technology As if re ecting the general lack of consensus on what constitutes the eld of CI this volume 1 illustrates automotive applications of not only neural and fuzzy computations which are considered to be the standard CI topics but also others such as decision trees graphicalmodels Support Vector Machines SVM multi agent systems etc This book is neither an introductory text nor a comprehensive overview of all CI research in this area Hopefully as a broad and representative sample of CI activities in automotive applications it will be worth reading for both professionals and students When the details appear insu cient the reader is encouraged to consult other relevant sources provided by the chapter authors      **Specifying Engineer** ,1985

Thermal Energy Yatish T. Shah,2018-01-12 The book details sources of thermal energy methods of capture and

applications It describes the basics of thermal energy including measuring thermal energy laws of thermodynamics that govern its use and transformation modes of thermal energy conventional processes devices and materials and the methods by which it is transferred It covers 8 sources of thermal energy combustion fusion solar fission nuclear geothermal microwave plasma waste heat and thermal energy storage In each case the methods of production and capture and its uses are described in detail It also discusses novel processes and devices used to improve transfer and transformation processes

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Colella,2008-10-06 Addressing the complex issues that knowledge based work organizations face in the early 21st century this text combines a managerial approach aimed to help managers meet increasingly challenging performance targets with a critical perspective that questions and looks deeper into the research behind the theories      *Scientific and Technical*

*Aerospace Reports* ,1968      Automated guideway transportation between and within cities ,1971      Information Management ,1983      *Information & Records Management* ,1982      **Advances in Computational and Bio-Engineering**

S. Jyothi,D. M. Mamatha,Suresh Chandra Satapathy,K. Srujan Raju,Margarita N. Favorskaya,2020-07-06 This book gathers state of the art research in computational engineering and bioengineering to facilitate knowledge exchange between various scientific communities Computational engineering CE is a relatively new discipline that addresses the development and application of computational models and simulations often coupled with high performance computing to solve complex physical problems arising in engineering analysis and design in the context of natural phenomena Bioengineering BE is an important aspect of computational biology which aims to develop and use efficient algorithms data structures and visualization and communication tools to model biological systems Today engineering approaches are essential for biologists enabling them to analyse complex physiological processes as well as for the pharmaceutical industry to support drug discovery and development programmes      International Microfilm Source Book ,1977      Serials in Microform ,1989

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