

#### installation and start-up instructions BUILDER'S NON-PROGRAMMABLE THERMOSTAT

TSTAT

Canoels: II TSTAT-0-25 II TSTAT-0-26

NOTE: Read the entire instruction manual before starting the installation.

#### SAFETY CONSIDERATIONS

Read and follow manufacturer instructions carefully. Follow all local electrical codes dering installation. All wiring must conform to local and national electrical codes. Improper wiring or installation may damage thermostar.

Recognize safety information. This is the safety-alert symbol A.... When you see this symbol on the equipment and in the instruction manual, be alert to the potential for personal injury.

Understand the signal words DANGER, WARNING, and CAU-TRON. These words are used with the safety-alert symbol. DAN-GER identifies the most serious hazards which will result in severe personal injury or death. WARNING signifies a hazard which could nesult in personal injury or death. CAUTION is used to identify usuale practices which would result in minor personal injury or product and property damage.

#### INTRODUCTION

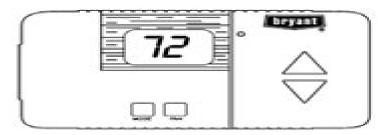
The Builder's Model thermostat is an electronic 24-vac, nonprogrammable, manual changeover wall mount thermostat. This thermostat uses a single set point to maintain and control room temperature in both the heating and air conditioning modes. The thermostat is designed to maintain +/- 2° accuracy. No harteries are required; temperature, fan, mode, and instalke configuration settings are preversed with power off.

#### INSTALLATION CONSIDERATIONS

#### A. Air Conditioner Model

TST AT BBBAC01-B, the Builder's Model air conditioner thermostat, may be wired with or without connecting a common wire between the indoor equipment and the thermostat. However, it is necommended to use a common wire whenever possible. Without a common wire this thermostat becomes 'power stealing.' This means it will need to steal a small amount of power from the equipment to which it is connected. When 'power stealing' method is used, the supplied 270 ofun load resistor must be connected at the indoor unit. (See Fig. 2, 3, 5, and notes.)

**MOTE:** Not all HVAC equipment is compatible with power stealing type thermostats. For all non-Bryant equipment, consult the system equipment Installation Instructions before applying this thermostat in a power stealing manner.



Appet from

8-99

Fig. 1—Builder's Non-Programmable Thermostat

	CAUTION: The following Bryant equipment is not compatible with the AC version (TSTATBBHAC01-B) of this thermostat.	
*	3.55MAV	Variable Speed Farnace
	396HAD, 396HAD 373LAD, 383KAD	Standing Pilot Furnace
	361A, 362A, 363A 367A, 369A	Oil Famaces
	349MAV	Gas Furnace
	TSTATXXXNV10	Thermostat Conversion Kit

#### B. Heat Pump Model

TSTATBBBHP01-B, the Builder's Model heat pump thermostat, is compatible with all Bryant heat pump systems. It is NOT power stealing and MUST have both the R and C terminals connected to operate properly. This thermostat uses a green LED to indicate auxiliary heat and emergency heat operation.

#### I. THERMOSTAT LOCATION

Thermostat should be mounted:

- Approximately 5 ft (1.5m) from floor.
- Close to or in a frequently used room, preferably on an inside partitioning wall.
- On a section of wall without pipes or duct work.

Thermostat should NOT be mounted:

- Close to a window, on an outside wall, or next to a door leading to the outside.
- Expensed to direct light and heat from a lamp, sun, fireplace, or other heat-radiating object which may cause a false reading.
- Close to or in direct airflow from supply registers and return-air grilles.

# **Bryant Air Conditioner Thermostat Manual**

**David Kirk** 

# **Bryant Air Conditioner Thermostat Manual:**

**Refrigeration Engineering** ,1954 English abstracts from Kholodil naia tekhnika **The Complete Home Renovation Housing Rehabilitation Specialist Manual** Key Porter Books,1992 A guide to home renovation and restoration Gas Appliance Merchandising ,1929 **Training Manual** Walter W. Stoeppelwerth, Ruth Miles Bruns, 1979 **Automatic Heat and Air Conditioning**, 1935 **Bryant Air Conditioning Manual** Bryant Heater Company. Refrigerating Engineering, 1954 Vols 1 17 include Proceedings of the 10th 24th 1914 28 annual Cleveland, Ohio, 1935 Heating and Air Conditioning Contractor, 1965 meeting of the society Architectural Catalog File, 1963 Refrigeration and Air-conditioning Air-Conditioning and Refrigeration Institute, 1979 Helps prepare readers for the Federally required EPA Certification for technicians Exceptionally comprehensive authoritative up to date and well illustrated in full color It focuses on accepted and expected industry practices applicable to a wide variety of HVACR jobs For anyone interested in Basic Refrigeration Commercial Refrigeration Residential Air Conditioning Commercial Air Conditioning Warm Air Heating Hydronic Heating HVAC Control Systems and Servicing HVAC Systems

The Enigmatic Realm of Bryant Air Conditioner Thermostat Manual: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing in short supply of extraordinary. Within the captivating pages of **Bryant Air Conditioner Thermostat Manual** a literary masterpiece penned by way of a renowned author, readers attempt a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book is core themes, assess its distinct writing style, and delve into its lasting affect the hearts and minds of those that partake in its reading experience.

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