



TAC
1354 Clifford Avenue
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T200 Series

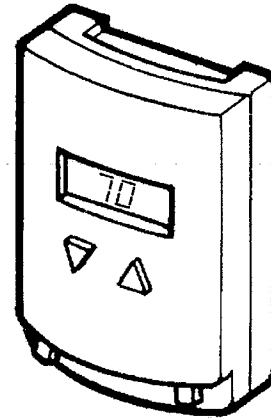
Digital, On/Off Thermostat General Instructions

Application

T200 series thermostats provide temperature control on a variety of heating, cooling and single stage heat pump applications.

The large LCD window displays room temperature including 1/5th of a degree increments indicated by a series of up to 5 dashes. The system heat output cycles on a 1 or 2F degree field selectable differential. The cool output differential is fixed at 2F degrees. The setpoint is displayed and changed by pressing one of the setpoint buttons up or down. Installation is simplified by having all of the field wires mounted to the separate wall plate.

This is a powered thermostat, which must receive 75 mA of power at all times.



T200 Series

Features

- LCD window display
- Jumper selectable 5 minute time delay for heating and cooling applications
- Mechanical contact for 40°F limit freeze protection (optional)

SPECIFICATIONS

Inputs

Power Input: 20 to 32 Vac, 75 mA to 1.2 amps.

Outputs

Electrical:

Battery, Setpoint backup (Energizer 357 or equivalent).

Mechanical:

Operating Differential, Heating 1 or 2F degrees (0.6 or 1.1C degrees), Cooling 2F degrees (1.1C degrees).

Setpoint Adjustment Range, 50 to 86° F (10 to 30°C).

Material, Rigid vinyl.

Finish, Off-white.

Environment

Temperature limits:

Shipping & Storage, -40 to 125°F (-40 to 52°C).

Operating, 40 to 125°F (5 to 53°C).

Humidity: 95% non-condensing.

Shipping Weight: 0.4 lbs (170 g).

Location: NEMA Type 1.

Table-1 Model Chart.

Model	Control Outputs	Fan Control	System Switch	Changeover	Mechanical Contact	B & O Terminals
T201	Heating Only	None	Heat/Off	None	No	No
T201-FP ^a	Heating Only	None	Heat/Off	None	Yes	No
T204	Cooling Only	On/Auto	Cool/Off	None	No	No
T205	Cooling & Heating	On/Auto	Cool/Off/Heat	Manual	No	No
T205-FP ^a	Cooling & Heating	On/Auto	Cool/Off/Heat	Manual	Yes	No
T207	Cooling & Heating	On/Auto	Cool/Off/Heat	Manual	No	Yes
T207-FP ^a	Cooling & Heating	On/Auto	Cool/Off/Heat	Manual	Yes	Yes

a On T20X-FP (freeze protection) models a relay will provide power to a valve or relay if the thermostat fails.

TYPICAL APPLICATION (wiring diagram)

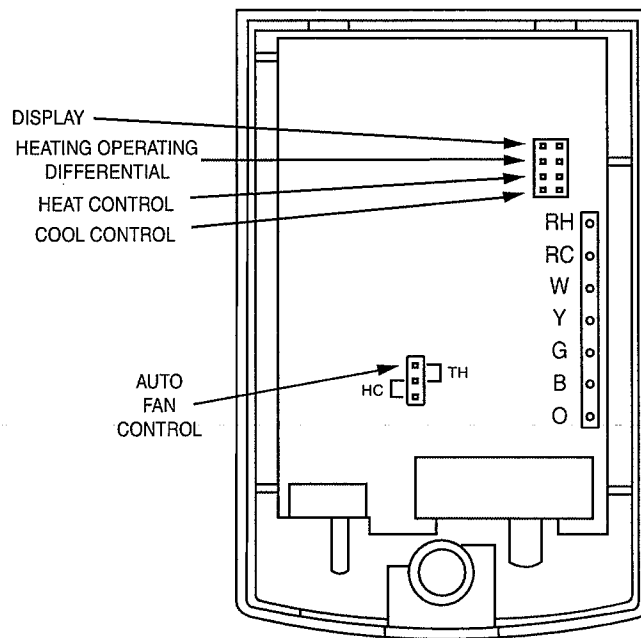


Figure-1 Terminal Identification.

Table-2 Field Selectable Jumper Options.

Feature	Jumpered	Not Jumpered
1. Display	Celsius	Fahrenheit
2. Heating operation differential	2 degrees	1 degree
3. Heat control	No delay	5 minute delay
4. Cool control*	No delay	5 minute delay

* T201, heat only model, only has jumper options 1 thru 3. A fourth jumper location exists but is non-functional in heat only models.

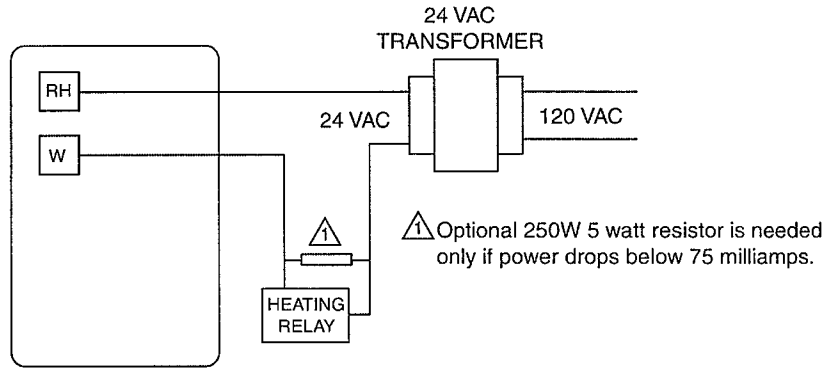


Figure-2 T201 Typical Wiring to Heating System With Single Transformer.

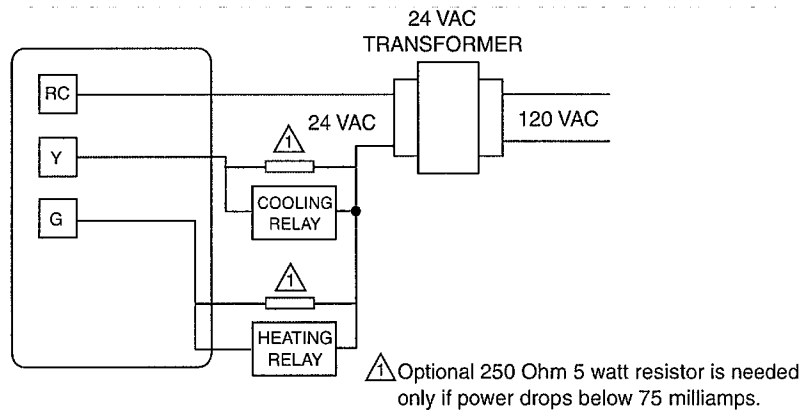


Figure-3 Typical T204 Wiring to Cooling System With Single Transformer.

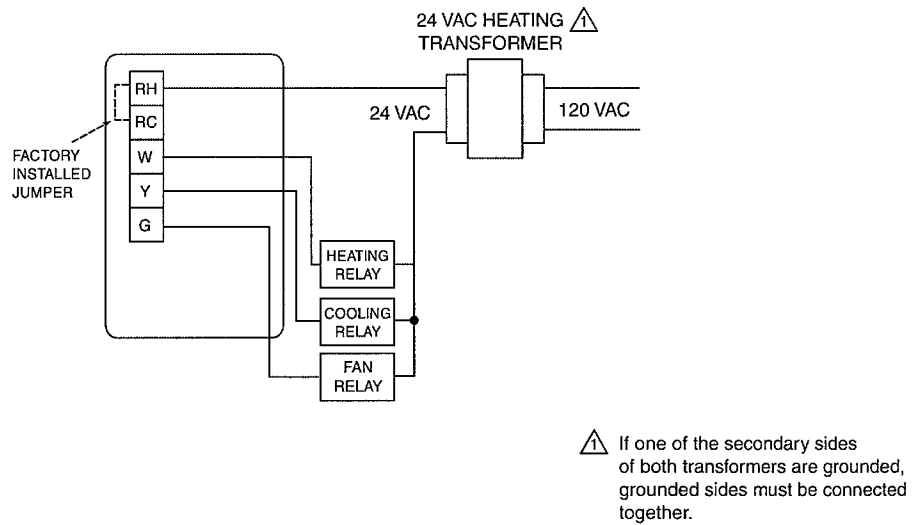


Figure-4 Typical T205 Wiring to Heating/Cooling System With Single Transformer.

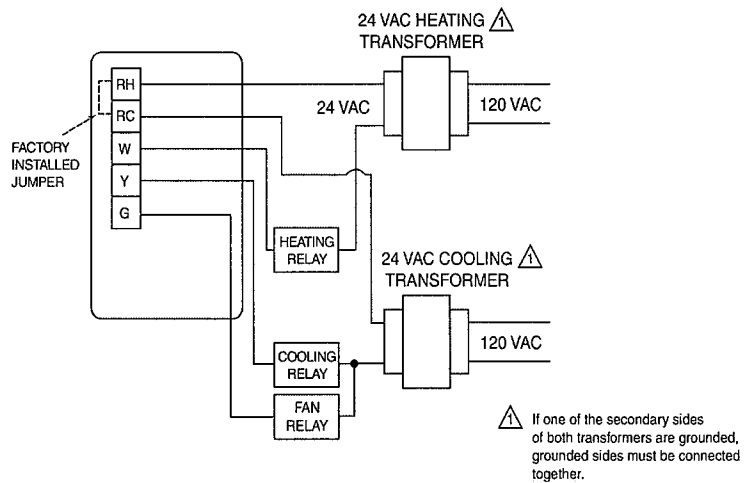


Figure-5 Typical T205 Wiring to Heating/Cooling System With Dual Transformer.

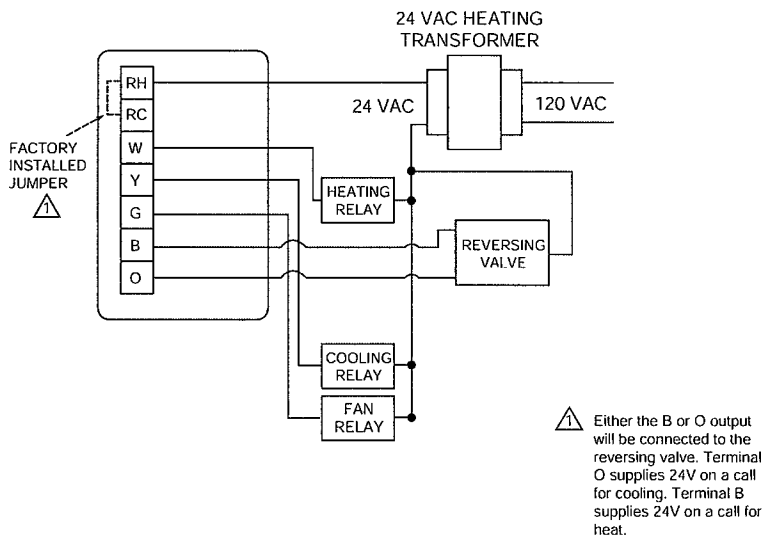


Figure-6 Typical T207 Wiring To Heating/Cooling System With Single Transformer & Reversing Valve.

INSTALLATION

Inspection

Inspect the package for damage. If damaged, notify the appropriate carrier immediately. If undamaged, open the package and inspect the device for obvious damage. Return damaged products.

Requirements

- Tools (not provided)
 - Writer's Note: Need list.
- Training: Installer must be a qualified, experienced technician
- Other accessories as appropriate

Precautions

General

▼WARNING

- Electrical shock hazard! Disconnect power before installation to prevent electrical shock or equipment damage.
 - Make all connections in accordance with the electrical wiring diagram and in accordance with national and local electrical codes.
-

▼CAUTION

- Avoid locations where excessive moisture, corrosive fumes, explosive vapors, or vibration are present.
 - Avoid electrical noise interference. Do not install near large conductors, electrical machinery, or welding equipment.
-

Federal Communications Commission (FCC)

NOTE

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in residential installations. This equipment generates, uses, and can radiate radio frequency energy and may cause harmful interference if not installed and used in accordance with the instructions. Even when instructions are followed, there is no guarantee that interference will not occur in a particular installation. If this equipment causes harmful interference to radio and television reception—which can be determined by turning the equipment off and on—the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
 - Increase the separation between the equipment and receiver.
 - Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
 - Consult the dealer or an experienced radio/television technician for help.
-

Canadian Department of Communications (DOC)

NOTE

This class B digital apparatus meets all requirements of the Canadian Interference-Causing Equipment Regulations.

Cet appareil numérique de la classe B respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada.

European Standard EN 55022

▼WARNING

This is a class B (European Classification) product. In a domestic environment this product may cause radio interference in which case the user may be required to take adequate measures.

Mounting

Mount the T200 series to a suitable surface. The T200 is shipped with an adapter plate (4-1/4 x 4-3/4 in.) that covers the mounting blemishes of a previous thermostat. New installation will not need the adapter plate. Do not mount on a surface that exceeds 125°F (52°C).

Wiring

NOTE

- The T200 series is a powered thermostat which must receive 75 mA of power at all times.
- Some systems may require a 250 ohm, 5 watt resistor (included) to be installed across the "W" and "C" terminals of the furnace or boiler control board (Figure-2) to assure proper current draw for the thermostat. Install the resistor if the thermostat setpoint cannot be adjusted, if the heating relay cycles too often (1-15 seconds), or if the heating relay will not cycle.
- The T200 series cannot operate with a millivolt automatic self-powered gas heating system unless an isolation relay and a separate 24 Vac transformer are used. Install an isolation relay if the ignition blower runs continuously or if the furnace will not shut off when the thermostat reaches the set temperature. Another symptom is that the furnace may not turn on.

T201

The T201 models are a heat only model with a "HEAT/OFF" system switch and no fan control. Applications include hydronic and radiant floor heating systems as well as gas and electric forced air heating systems. Refer to Figure-2.

T204

The T204 model is a cool only model with a "COOL/OFF" system switch and a "FAN ON/AUTO" fan switch. Applications include direct expansion cooling only systems. Refer to Figure-3.

T205

The T205 models are heat/cool models with manual changeover. The unit consists of a "COOL/OFF/HEAT" system switch and a "FAN ON/AUTO" fan switch. Applications include hydronic heating and radiant floor heating systems as well as gas and electric forced air heating with conventional air conditioning systems. Refer to Figure-4 and Figure-5.

T207

The T207 models are heat/cool models with manual changeover and B (powered on heat demand) and O (powered on cool demand) terminals. The unit consists of a "COOL/OFF/HEAT" system switch and a "FAN ON/AUTO" fan switch. Applications include all of the T205 applications plus single stage heat pumps and forced air zoning systems that require B and O outputs. Refer to Figure-6.

For field selectable jumper options see Table-2.

For jumper and terminal locations see Figure-1.

Auto Fan Control (HC/TH)

A three-pin jumper (Figure-1) is set to enable the HC or TH mode.

The HC mode is used in electric heat applications to energize the fan relay at the same time the heating relay is energized. The TH mode is used in fossil fuel applications where the furnace, not the thermostat, controls the fan directly. In this application, a call for heat only energizes the heating relay.

Optional Freeze Protection

When the T200 thermostat is ordered with the FP option a limit switch is wired in parallel with the terminals R and W. This will provide power to a heating valve or relay if the thermostat fails. This provides freeze protection to 40°F (4°C) as long as heat is available from the heat source.

CHECKOUT

1. Verify jumper pin selections.
2. Verify that the T200 is wired correctly to your heating and or cooling loads.
3. Confirm that 75 milliamps are available at all times. To measure the current draw connect an ammeter (set to measure milliamps) in series with the heat or cool output. If power value is below 75 milliamps install a 250 ohm 5 watt resistor in parallel across the switched load. Recheck for 75 milliamps. The T200 thermostats must have 75 milliamps to function properly.
4. Verify system Heat/Cool/Fan outputs:
Heating — Connect a voltmeter in parallel across the heat output terminal, W, and common of the power source.
Cooling — Connect a voltmeter in parallel across the cooling output terminal, Y, and common of the power source.
Fan — Connect a voltmeter in parallel across the fan terminal, G, and common of the power source.
5. The display will show the current room temperature as a number. Up to five dashes will appear under the number. Each dash represents 1/5 of a degree. The thermostats ON/OFF switching is based on whole degrees.

MAINTENANCE

The T200 series requires no maintenance. Replace defective modules.

Regular maintenance of the total system is recommended to assure sustained, optimum performance.

FIELD REPAIR

Replace battery with Energizer 357 or equivalent as needed. Replace any damaged or failed components with functional replacements.

DIMENSIONAL DATA

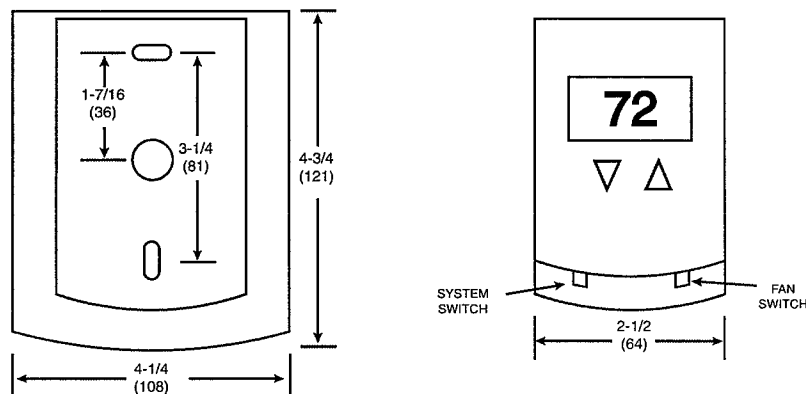


Figure-7 T200 Series Dimensions.

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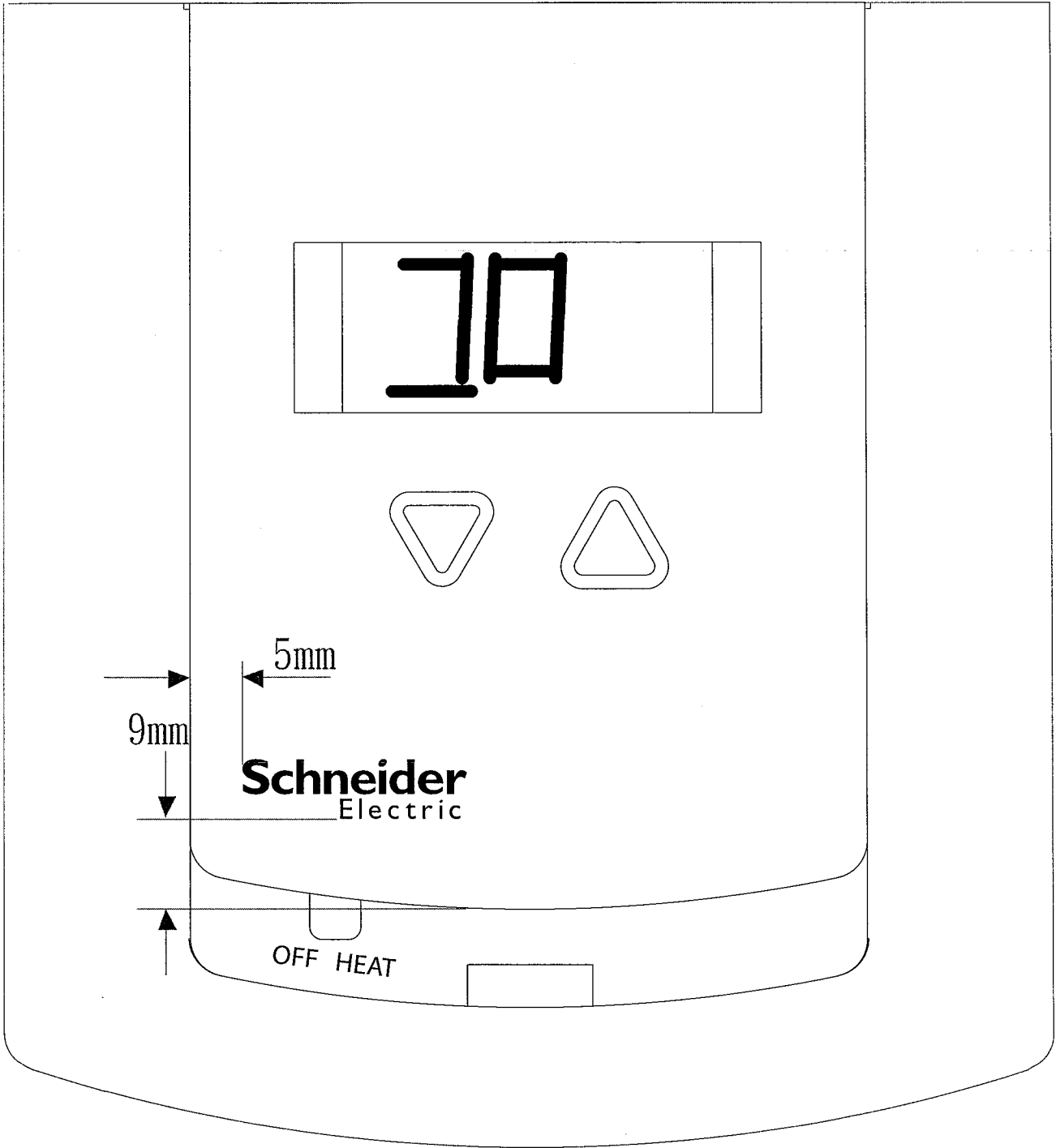
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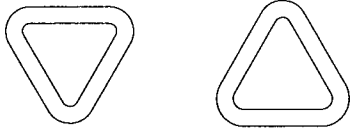


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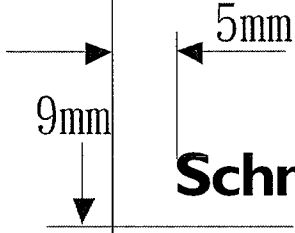


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Schneider
Electric

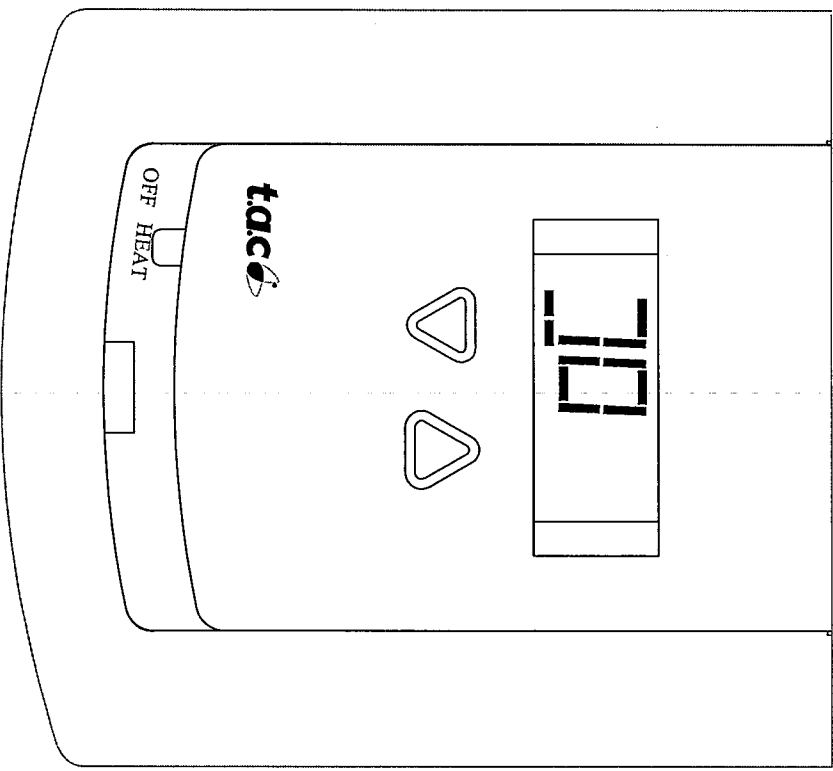
OFF HEAT




REV.	DESCRIPTION	CHK. BY	DATE
C	Change the brand name to TAC	Ken Tang	Aug 15, 2007

SPECIFICATIONS :

1. APPLIED VOLTAGE : 24VAC
2. TWO TERMINALS : RH, W.
3. FUNCTIONS : HEAT ONLY , UNIT OPTION, HEAT CONTROL SPAN, TIME DELAY.
4. OPERATION : UP, DOWN ARROW KEYPAD FOR TEMPERATURE SETTING, SLIDE SWITCHES FOR FUNCTIONS SELECT.
5. TEMPERATURE RANGE : 50°F-86°F FOR HEAT MODE.
6. PACKAGING : WITH BUBBLE BAG & WHITE BOX.
7. HOUSINGS COLOR : WHITE
8. ACCESSORY : 2 PCS. SCREW, 2 PCS. ANCHOR, 1 PC. LEADWIRE COVER, INSTRUCTION BOOK, 1 PC. G13 BATTERY (INSERTED), 1 PC. REMINDER LABEL, 1PC. BACK PLATE, 1PC. 250 OHM RESISTOR.

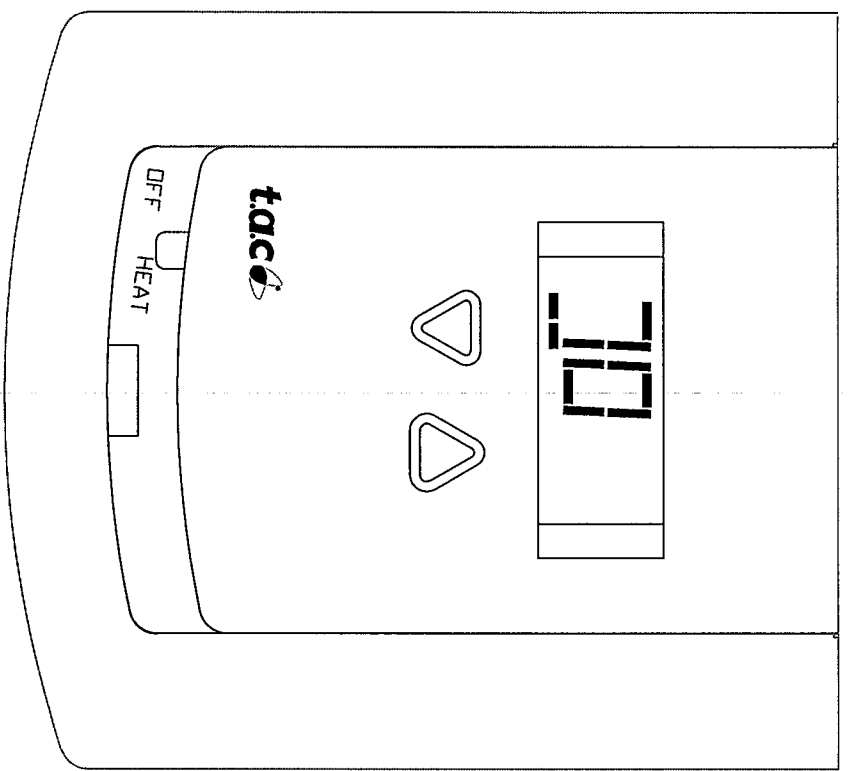



MATERIAL		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MM TOLERANCES EXCEPT AS NOTED											
FINISH/CALIBRATION				<table border="1"> <tr> <td>DESIGN</td> <td>DRN</td> <td>K.W. CHOW</td> <td>APR 19, 97.</td> </tr> <tr> <td>CHKD</td> <td> </td> <td> </td> <td> </td> </tr> </table>		DESIGN	DRN	K.W. CHOW	APR 19, 97.	CHKD			
DESIGN	DRN	K.W. CHOW	APR 19, 97.										
CHKD													
SCALE	1 : 1	QTY :	1	DECIMALS	XX ±0.20 XXX±0.10								
SHEET	1	OF	1	ANGLES	±3								
TITLE		TAC (T201) LCD WALL THERMOSTAT		APPD	DWG NO. 011103								
				REV.	C								

REV.	DESCRIPTION	CHK. BY	DATE
C	Change the brand name to TAC	Ken Tang	Aug 15, 2007

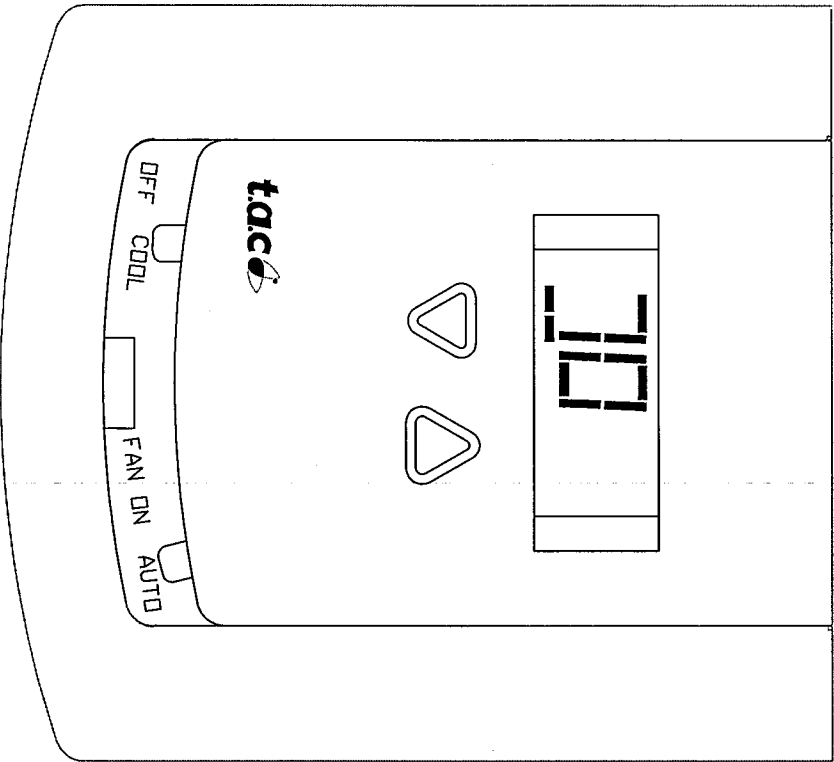
SPECIFICATIONS :

1. APPLIED VOLTAGE : 24VAC
2. TWO TERMINALS : RH, W.
3. FUNCTIONS : HEAT ONLY , UNIT OPTION, HEAT CONTROL SPAN, TIME DELAY , WITH FREE PROTECTION (40°F ±5°F).
4. OPERATION : UP, DOWN ARROW KEYPAD FOR TEMPERATURE SETTING, SLIDE SWITCHES FOR FUNCTIONS SELECT.
5. TEMPERATURE RANGE : 50°F-86°F FOR HEAT MODE.
6. PACKAGING : WITH BUBBLE BAG & WHITE BOX.
7. HOUSINGS COLOR : WHITE
8. ACCESSORY : 2 PCS. SCREW, 2 PCS. ANCHOR, 1 PC. LEADWIRE COVER, INSTRUCTION BOOK, 1 PC. G13 BATTERY (INSERTED), 1 PC. REMINDER LABEL, 1PC. BACK PLATE, 1PC. 250 OHM RESISTOR.




MATERIAL		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MM TOLERANCES EXCEPT AS NOTED		 Advance Thermo Control <small>THEERKORAT</small>		DESD		
FINISH/CALIBRATION				TITLE		DRN	K.W. CHOW	APR 19, 97.
SCALE	1 : 1	QTY :	1	DECIMALS	XX ±0.20 XXX±0.10	ANGLES	±3	
SHEET	1	OF	1	LCD WALL THERMOSTAT		AppD	DWG NO.	011099
							REV.	C

REV.	DESCRIPTION	CHK. BY	DATE
C	Change the brand name to TAC	Ken Tang	Aug 15, 2007

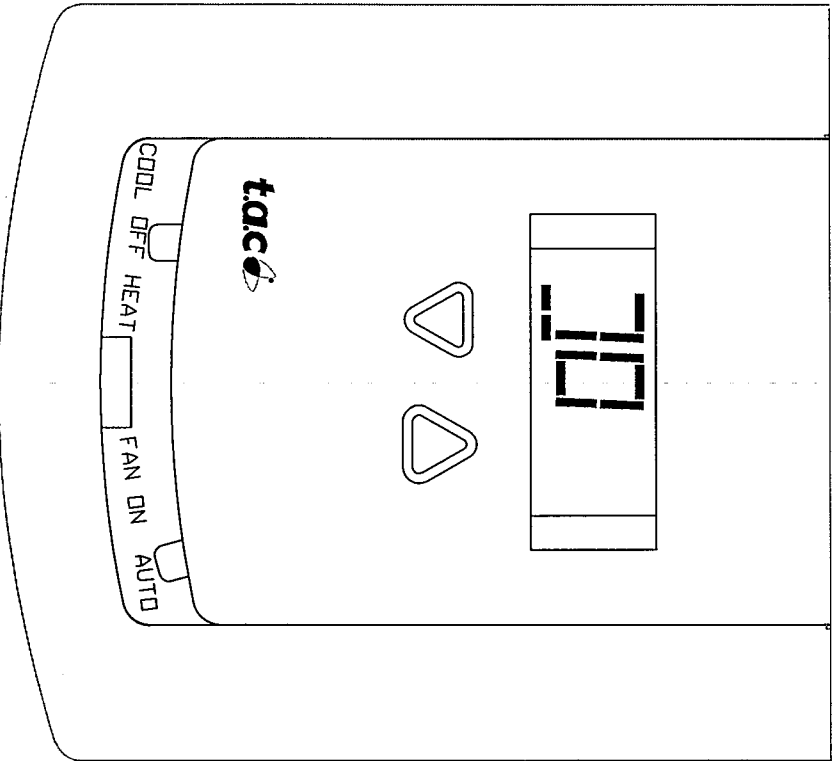


SPECIFICATIONS :

1. APPLIED VOLTAGE : 24VAC
2. THREE TERMINALS : RC, Y, G.
3. FUNCTIONS : COOL ONLY , WITH FAN SELECT, UNIT OPTION, HEAT CONTROL SPAN, TIME DELAY. THE FAN WITH HEAT OPTION (JUMPER SETTING).
4. OPERATION : UP, DOWN ARROW KEYPAD FOR TEMPERATURE SETTING, SLIDE SWITCHES FOR FUNCTIONS SELECT.
5. TEMPERATURE RANGE : 60°F-86°F FOR COOL MODE.
6. PACKAGING : WITH BUBBLE BAG & WHITE BOX.
7. HOUSINGS COLOR : WHITE
8. ACCESSORY : 2 PCS. SCREW, 2 PCS. ANCHOR, 1 PC. LEADWIRE COVER, INSTRUCTION BOOK, 1 PC. G13 BATTERY (INSERTED), 1 PC. REMINDER LABEL, 1PC. BACK PLATE, 1PC. 250 OHM RESISTOR.


MATERIAL		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MM TOLERANCES EXCEPT AS NOTED				DESD		
FINISH/CALIBRATION				TITLE		DRN	K.W. CHOW	APR 19, 97.
SCALE	1 : 1	QTY :	1	TAC (T204)		CHKD		
SHEET	1	OF	1	LCD WALL THERMOSTAT		APPD		
		DECIMALS	XX ±0.20 XXX±0.10	ANGLES	±3	DWG NO.	011114	REV.
								C

REV.	DESCRIPTION	CHK. BY	DATE
C	Change the brand name to TAC	Ken Tang	Aug 15, 2007



SPECIFICATIONS :

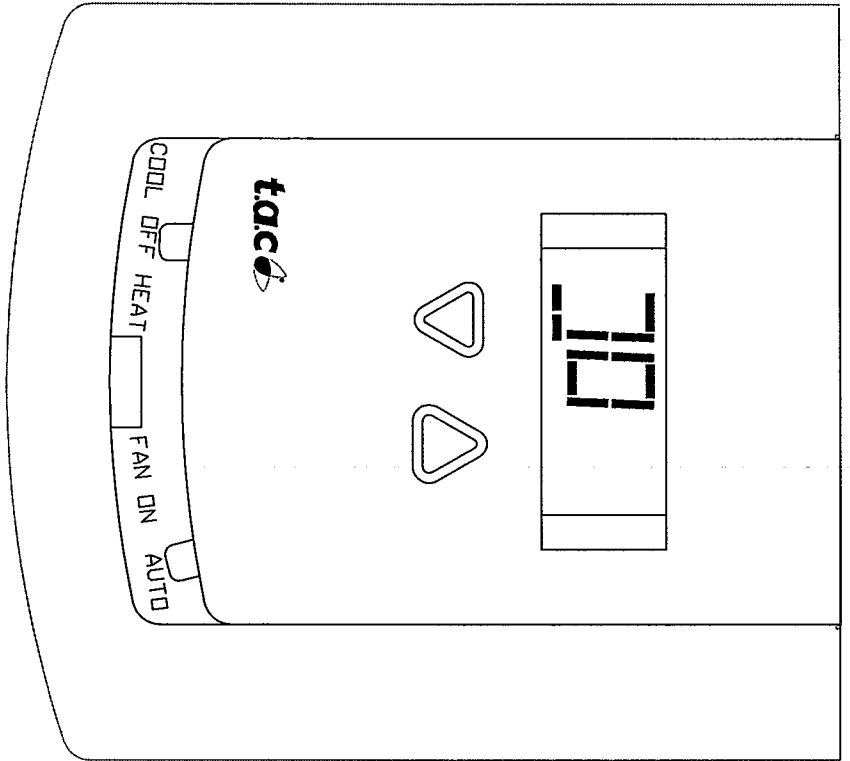
1. APPLIED VOLTAGE : 24VAC
2. SEVEN TERMINALS : RH, RC, W, Y, G, B, O
3. FUNCTIONS : HEAT & COOL , WITH FAN SELECT, UNIT OPTION, HEAT CONTROL SPAN, TIME DELAY. THE FAN WITH HEAT OPTION (JUMPER SETTING).
4. OPERATION : UP, DOWN ARROW KEYPAD FOR TEMPERATURE SETTING, SLIDE SWITCHES FOR FUNCTIONS SELECT.
5. TEMPERATURE RANGE : 60° F-86° F FOR COOL MODE, 50° F-86° F FOR HEAT MODE.
6. PACKAGING : WITH BUBBLE BAG & WHITE BOX.
7. HOUSINGS COLOR : WHITE
8. ACCESSORY : 2 PCS. SCREW, 2 PCS. ANCHOR, 1 PC. LEADWIRE COVER, INSTRUCTION BOOK, 1 PC. G13 BATTERY (INSERTED), 1 PC. REMINDER LABEL, 1PC. BACK PLATE, 2PCS. 250 OHM RESISTOR.


MATERIAL		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MM TOLERANCES EXCEPT AS NOTED		 Advance Thermo Control	
FINISH/CALIBRATION		DECIMALS XX ±0.20 XXXX±0.10		ANGLES ±3	
SCALE 1 : 1		QTY : 1		TITLE TAC (T207)	
SHEET 1 OF 1				LCD WALL THERMOSTAT	
		DESIGNER DRN K.W. CHOW		DATE APR 19, 97.	
		CHECKER CHKD			
		APPROVED APPD			
		DWG NO. 011102		REV. C	

REV.	DESCRIPTION	CHK. BY	DATE
B	Change the brand name to TAC	Ken Tang	Aug 15, 2007

SPECIFICATIONS :

1. APPLIED VOLTAGE : 24VAC
2. SEVENTERMINALS : RH, RC, W, Y, G, B, O
3. FUNCTIONS : HEAT & COOL , WITH FAN SELECT, UNIT OPTION, HEAT CONTROL SPAN, TIME DELAY, WITH FREEZE PROTECTION (40° F ±5° F). THE FAN WITH HEAT OPTION (JUMPER SETTING).
4. OPERATION : UP, DOWN ARROW KEYPAD FOR TEMPERATURE SETTING, SLIDE SWITCHES FOR FUNCTIONS SELECT.
5. TEMPERATURE RANGE : 60° F-86° F FOR COOL MODE, 50° F-86° F FOR HEAT MODE.
6. PACKAGING : WITH BUBBLE BAG & WHITE BOX.
7. HOUSINGS COLOR : WHITE
8. ACCESSORY : 2 PCS. SCREW, 2 PCS. ANCHOR, 1 PC. LEADWIRE COVER, INSTRUCTION BOOK, 1 PC. G13 BATTERY (INSERTED), 1 PC. REMINDER LABEL, 1PC. BACK PLATE, 2PCS. 250 OHM RESISTOR.



MATERIAL		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MM TOLERANCES EXCEPT AS NOTED		 Advance Thermo Control THERMOSTAT	
FINISH/CALIBRATION		DECIMALS		ANGLES	
SCALE		XX ±0.20	MM		±3
SHEET		XXX±0.10	TOLERANCES EXCEPT AS NOTED		
1 : 1	QTY : 1	TITLE		DESIGNER	DATE
1	OF 1	TAC (T207-FP)		DRN K.W. CHOW	APR 19, 97.
		LCD WALL THERMOSTAT		CHKD	
				APPD	
				DWG NO. 011108	REV. B

FACTORY CONFIGURATION

ERIE MODEL	LOGO (PRIVATE LABEL)	CUSTOMER PIN	ATC P/N	NSTRUCT. TITLE	LATEST PUBLICATION	JUMPER CONFIGURATION				TERMINALS YES/NO				COMMENTS	P/N REV.	
						JUMPERED = 1	NOT JUMPERED = 0	HF	HV	CBY	G	Y	RC			RI
T206	SCHNEIDER ELECTRIC	T206	011098	T-206	0497	0	1	1	0	Y	Y	Y	Y	N	N	KK
T206-D	DICO	T206	011117	T-206-D	0897	0	1	1	0	Y	Y	Y	Y	N	N	KK
T206-FP	SCHNEIDER ELECTRIC	T206-FP	011107	T-206	0497	0	1	1	0	Y	Y	Y	Y	N	N	KK
T206-JCI	JOHNSON CONTROLS	JC-T206	011116	JC-T-206	0898	1	1	1	0	Y	Y	Y	Y	N	N	DD
T206-RI	ROTH INDUSTRIES	RIE-HC	011110	TH-RIE-HC	1097	0	0	1	0	Y	Y	Y	Y	N	N	MM

FACTORY CONFIGURATION:
 SWITCH CONFIGURATION: COOL/HEAT/FAN ON/AUTO
 FAN CONTROL: TH
 HARDWARE REV: B
 SOFTWARE REV: ATCS

ECR/N	REV.	DESCRIPTION OF CHANGE	CHANGED APPROVED BY & DATE	APPROVED BY & DATE
04-1708	E	REPLACES REV. A WHICH IS USED FOR ALL INFORMATION NOT PERTAINING TO T206	6-4-08	6-4-08
10-1298	F	ISSUES TAG SHEET TAG LOGO, ADD SCHNEIDER ELECTRIC LOGO SHEET 2	6-17-10	6-17-10

- SPECIFICATIONS:**
- 1) APPLIED VOLTAGE: 24 VAC
 - 2) FUNCTIONS: HEAT & COOL, FAN SELECT, UNIT OPTION, HEAT CONTROL SPAN, TIME DELAY, THE FAN WITH HEAT OPTION (JUMPER SETTING) WITH FREEZE PROTECTION (40°F, 5°F ON, -R1 & -R5 MODELS).
 - 3) TERMINALS: SEE CHART
 - 4) DIMENSIONS: SEE CHART
 - 5) SLIDE SWITCHES FOR FUNCTIONS SELECT
 - 6) TEMPERATURE RANGE: 40°F-98°F FOR COOL, MODE 50°F -86°F FOR HEAT MODE (FOR JCI, 15°C-30°C FOR COOL & 10°C TO 30°C FOR HEAT MODE).
 - 7) PACKAGING: WITH BUBBLE BAG & WHITE BOX.
 - 8) HOUSING COLOR: WHITE

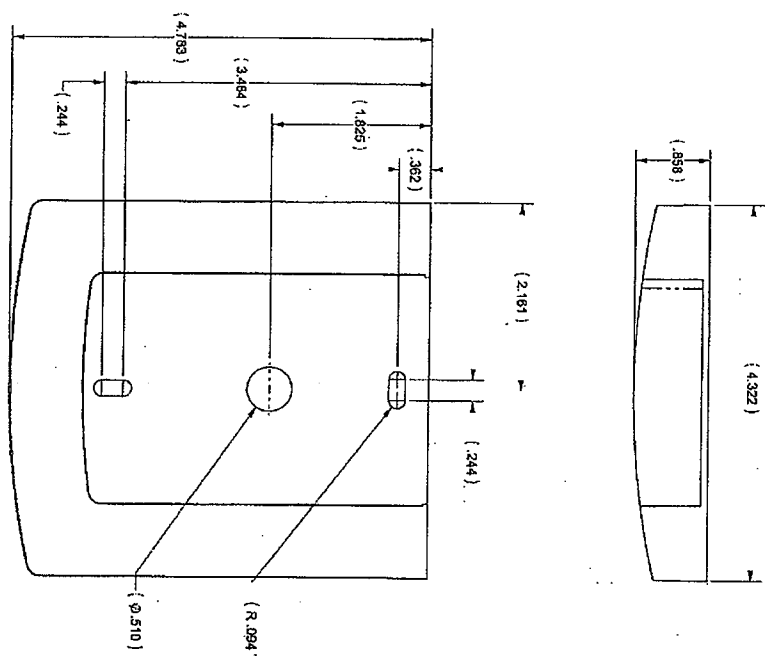
NOTES:

- 1) INSERT PACKAGE INCLUDES THE FOLLOWING ITEMS: 2 SCREWS, (1) BATTERY (2) BATTERIES, (1) BATTERY PACK, (1) REMINDER LABEL, (1) G13 BATTERY (INSERTED), (1) 250 OHM RESISTORS, AS CLOSE AS POSSIBLE.
- 2) CONTROL AND ADAPTER PLATEHOLDER SHOULD COLOR MATCH AS CLOSE AS POSSIBLE.
- 3) CALIBRATION POTENTIOMETER MUST BE GLUED AFTER CALIBRATION.
- 4) THERMOSTATS ARE SHIPPED (1) UNIT PER WHITE GIFT BOX, TEN UNITS PER SUB-PACKAGE WITH (4) SUB-PACKAGES PER MASTER CARTON.
- 5) EACH BOX 1'-10", 40:1 MUST HAVE STICKER LABELING CONTENTS.
- 6) UNITS ARE TO BE SHIPPED WITH BLUE BATTERY INSULATOR INSTALLED.
- 7) UNITS TO BE MARKED "MADE IN CHINA" ON INSIDE BASE PLATE SURFACE.
- 8) INSIDE COMPONENT COVER TO BE CLEARLY MARKED WITH HARDWARE AND SOFTWARE REVISION, MANUFACTURING DATE CODE FORMATTED YRMM.
- 9) OPERATIONAL VOLTAGE TO BE 24 VAC -20% 60Hz.
- 10) BATTERY BACKUP TO LAST (1) YEAR MINIMUM (ENERGIZER 357 OR EQUIV.).
- 11) UP/DOWN BUTTONS TO BE GRAY PANTONE 86 COLOR.
- 12) LOAD CURRENT MAXIMUM 1.5A INDUCTIVE, MINIMUM 0.1A INDUCTIVE, POWER FACTOR WORSE CASE 0.4.
- 13) JUMPER NONFUNCTIONAL TO BE: C (DISPLAY), F (HEATING DIFFERENTIAL), HBY (HEAT CONTROL), J (THERMISTOR), K (HEAT CONTROL), L (HEAT CONTROL), M (HEAT CONTROL), N (HEAT CONTROL), O (HEAT CONTROL), P (HEAT CONTROL), Q (HEAT CONTROL), R (HEAT CONTROL), S (HEAT CONTROL), T (HEAT CONTROL), U (HEAT CONTROL), V (HEAT CONTROL), W (HEAT CONTROL), X (HEAT CONTROL), Y (HEAT CONTROL), Z (HEAT CONTROL), AA (HEAT CONTROL), AB (HEAT CONTROL), AC (HEAT CONTROL), AD (HEAT CONTROL), AE (HEAT CONTROL), AF (HEAT CONTROL), AG (HEAT CONTROL), AH (HEAT CONTROL), AI (HEAT CONTROL), AJ (HEAT CONTROL), AK (HEAT CONTROL), AL (HEAT CONTROL), AM (HEAT CONTROL), AN (HEAT CONTROL), AO (HEAT CONTROL), AP (HEAT CONTROL), AQ (HEAT CONTROL), AR (HEAT CONTROL), AS (HEAT CONTROL), AT (HEAT CONTROL), AU (HEAT CONTROL), AV (HEAT CONTROL), AW (HEAT CONTROL), AX (HEAT CONTROL), AY (HEAT CONTROL), AZ (HEAT CONTROL), BA (HEAT CONTROL), BB (HEAT CONTROL), BC (HEAT CONTROL), BD (HEAT CONTROL), BE (HEAT CONTROL), BF (HEAT 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CONTROL), ZW (HEAT CONTROL), ZX (HEAT CONTROL), ZY (HEAT CONTROL), ZZ (HEAT CONTROL)
- 14) FAN CONTROL HOUSING JUMPERS TO BE "TH" PURGAGE CONTROL OF FAN.
- 15) COOLING DIFFERENTIAL, NON-SELECTABLE 2 DEGREES.
- 16) "FP" (MECHANICAL FREEZE PROTECTION) OPTION TO BE 40°F, BIMETAL REPI (OR EQUIVALENT).
- 17) SUPPLIER ATC.
- 18) ARTWORK SUPPLIED BY SCHNEIDER ELECTRIC. INK COLORS SHOWN ON EACH DETAIL.

PACKAGING INSTRUCTIONS:

- 1) INCLUDE DATE CODE ON UNIT USING LAST (2) DIGITS OF YEAR/WEEK IN WHICH UNIT WAS PRODUCED.
- 2) MANUFACTURE TO DATE CODE BOX (PACKAGING CARTON) WITH SAME DATE CODE AS UNIT.

BACK PLATE MOUNTING HOLES FOR REFERENCE ONLY



Schneider Electric
 Building Division
 Control Panel, U.S.A.

DESCRIPTION	MATERIAL	QUANTITY	REVISION	DATE
BACK PLATE MOUNTING HOLES	PCB	1	1	5/17
CONTROL PANEL	PCB	1	1	5/17

REVISIONS:

NO.	DATE	DESCRIPTION
1	5/17	ISSUED FOR MANUFACTURE

APPROVED:

BY	DATE	DESCRIPTION
RDW	5/17/08	DESIGN
LDW	5/17/08	MANUFACTURING

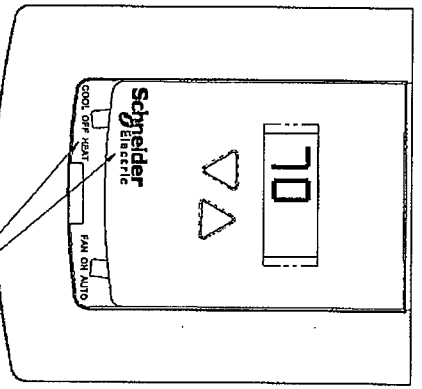
PROJECT: LCD WALL THERMOSTAT

DATE: 7/20/08

SCALE: 1:1

DRWING NO.: 7205-XXX SRS

7205



GRAPHIC LETTERING LOGO TO BE PMS #429U (GRAY)

F2 BOX LABELS

Schneider Electric
T205
Low Voltage LCD, Cool/Off/Heat
Fan Switch, Battery Backup
Quantity - 1



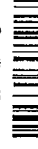
Quantity - 1

Schneider Electric
T205
Low Voltage LCD, Cool/Off/Heat
Fan Switch, Battery Backup
Quantity - 10



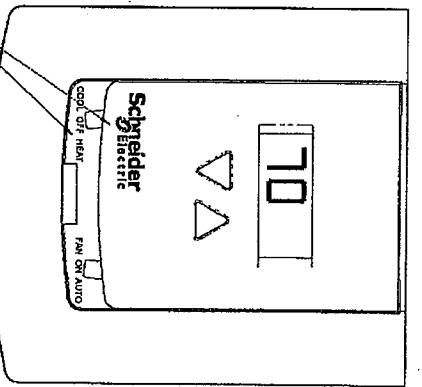
Quantity - 10

Schneider Electric
T205
Low Voltage LCD, Cool/Off/Heat
Fan Switch, Battery Backup
Quantity - 40



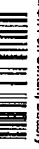
Quantity - 40

7205-FP



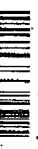
F2 BOX LABELS

Schneider Electric
T205-FP
Low Voltage LCD, Cool/Off/Heat, with Freeze
Protection, Auto/On Fan Switch, Battery Backup
Quantity - 1



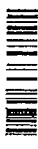
Quantity - 1

Schneider Electric
T205-FP
Low Voltage LCD, Cool/Off/Heat, with Freeze
Protection, Auto/On Fan Switch, Battery Backup
Quantity - 10



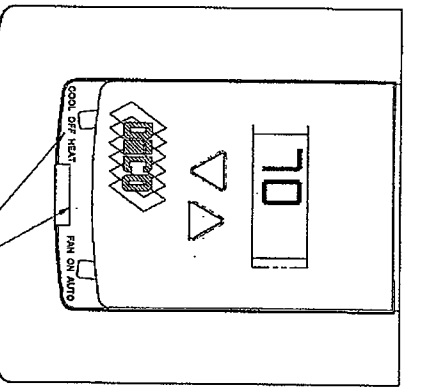
Quantity - 10

Schneider Electric
T205-FP
Low Voltage LCD, Cool/Off/Heat, with Freeze
Protection, Auto/On Fan Switch, Battery Backup
Quantity - 40



Quantity - 40

7205-D



BLACK LETTERS AND LOGO

BOX LABELS

DICO
T205-D
Low Voltage LCD, Cool/Off/Heat
Fan Switch, Battery Backup
Quantity - 1

Quantity - 1

DICO
T205-D
Low Voltage LCD, Cool/Off/Heat
Fan Switch, Battery Backup
Quantity - 10

Quantity - 10

DICO
T205-D
Low Voltage LCD, Cool/Off/Heat
Fan Switch, Battery Backup
Quantity - 40

Quantity - 40

ARTWORK BLACK LETTERS AND LOGO (SHIPPING LABEL ONLY)

ARTWORK BLACK LETTERS AND LOGO (SHIPPING LABEL ONLY)

ARTWORK BLACK LETTERS AND LOGO (SHIPPING LABEL ONLY)

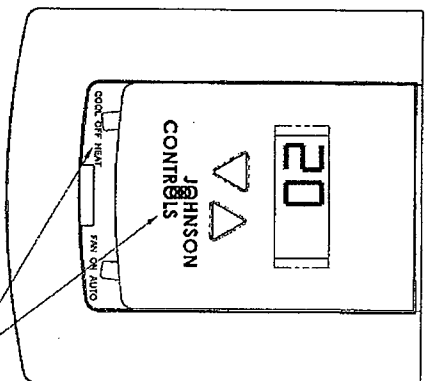
DESCRIPTION
LCD WALL THERMOSTAT

DRAWING NO. 7205-XXX SRS

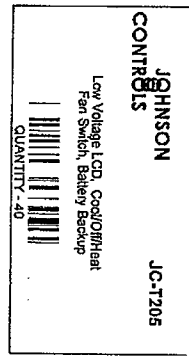
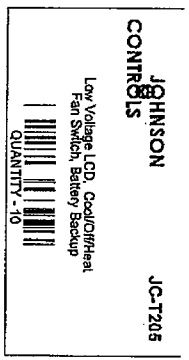
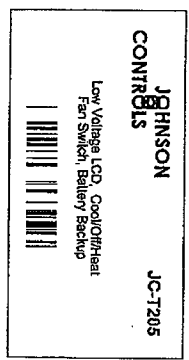
SHEET 2 OF 3 SCALE 1/2"

JAN 1990

7205-JCI

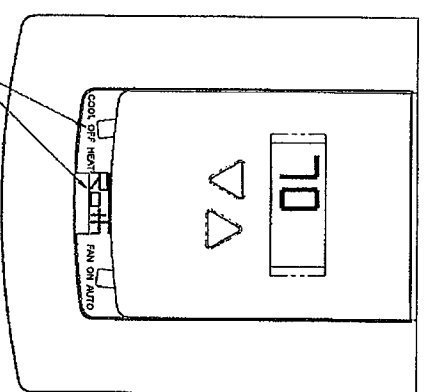


BOX LABELS

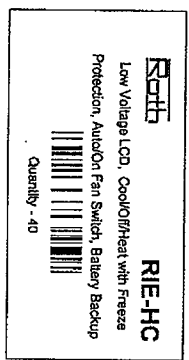
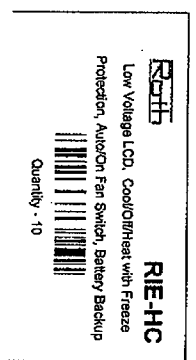
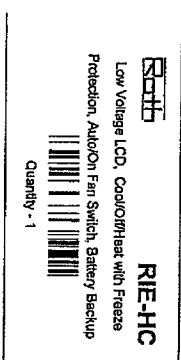


ARTWORK BLACK LETTERS AND LOGO (SHIPPING LABEL ONLY)

7205-RI



BOX LABELS



ARTWORK BLACK LETTERS AND LOGO (SHIPPING LABEL ONLY)

DESCRIPTION	
LCD WALL THERMOSTAT	
DRAWING NO. 7201-KXX SRS	
SHEET 3	OF 3
SCALE	REV.
1/8"	F
JTR 12/22/00	