



- NOTES:
- CONTROL WIRE TO BE #18 TYPE SIS (DOES NOT APPLY TO RIBBON CABLE).
  - DO NOT ROUTE RIBBON CABLE IN WIRE DUCTS.
  - SEE INSTRUCTION SHEET ON REAR OF DOOR FOR IDENTIFICATION OF PROGRAMMABLE OPTION FEATURES.
  - WIRE JUMPER MUST BE INSTALLED FROM TB1-1 TO TB1-2 ON SCANNER CARD, BUT REMOVE JUMPER IF THERMOSTAT IS CONNECTED.
  - ALL WIRE TO HAVE INSULATED SPADE LUGS & NATURAL TUBING WITH PRINTED WIRE NUMBERS. OMIT LUGS ON COMPRESSION OR SADDLE TYPE TERMINALS.

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REVISION	DATE	RO WME	R1 CORRECTED AS SWITCH	R2 ADDED NOTE 4 & JUMPER	R3 ADDED WIRE MARKER NOTE	R4 MODIFIED FOR JKH:J.HALL	R5 ADD/CHANGE	DMB LABELS
1/5/94	1/5/94							
4/11/95	4/11/95							
3/5/98	3/5/98							
9/28/99	9/28/99							
1/4/00	1/4/00							
5/30/06	5/30/06							

  

WIRING DIAGRAM	REF: GC-594	DATE
VOLTAGE MONITOR	DSGN: JB	12/13/93
24 CIRCUIT MAX	APPD: RLP	12/13/93
	DOC#: GC-597 DWG	
	SC: NONE	D/L

  

CONFIDENTIAL PROPERTY OF NELSON HEAT TRACING SYSTEMS		GC-597
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