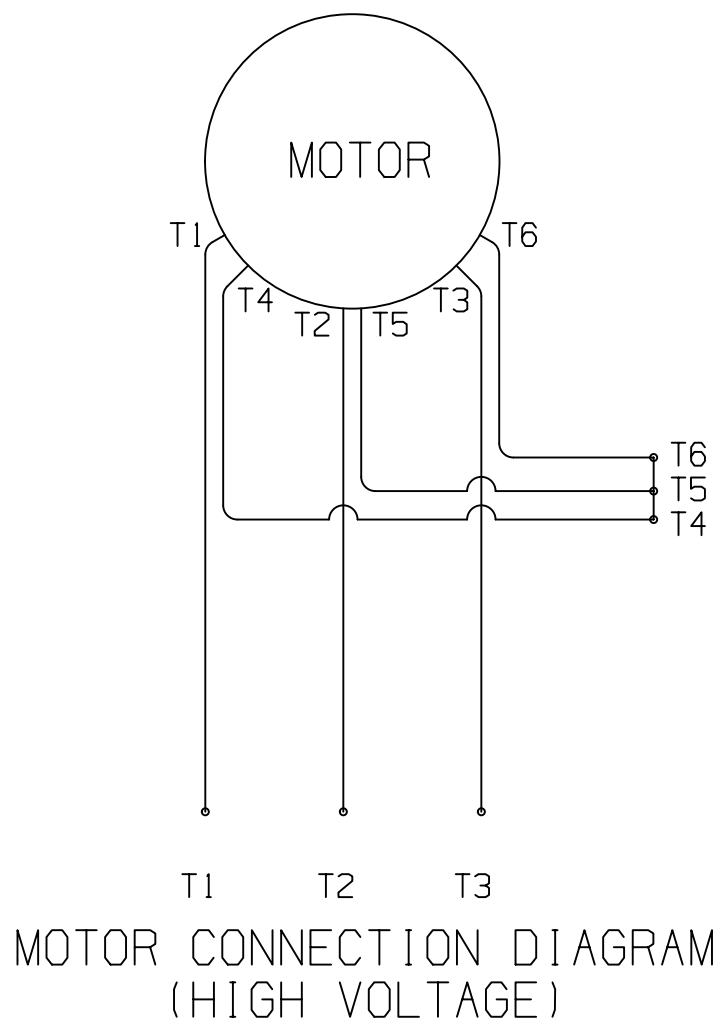
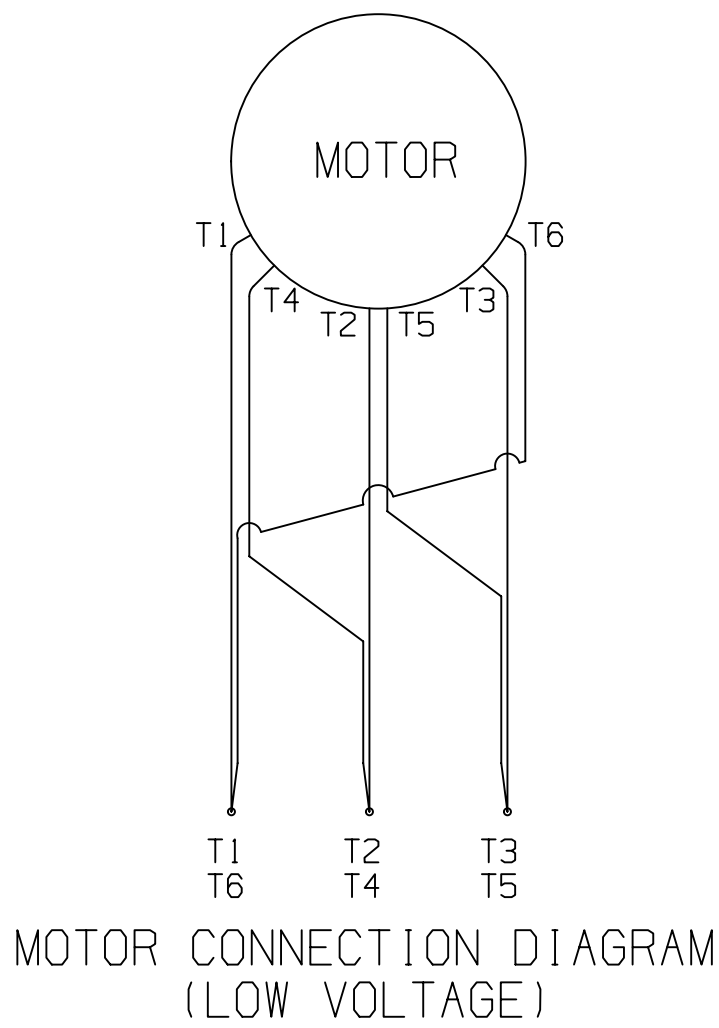


RTD ALARM/SHUTDOWN DATA		
	ALARM	SHUTDOWN
STATOR	155°C	170°C

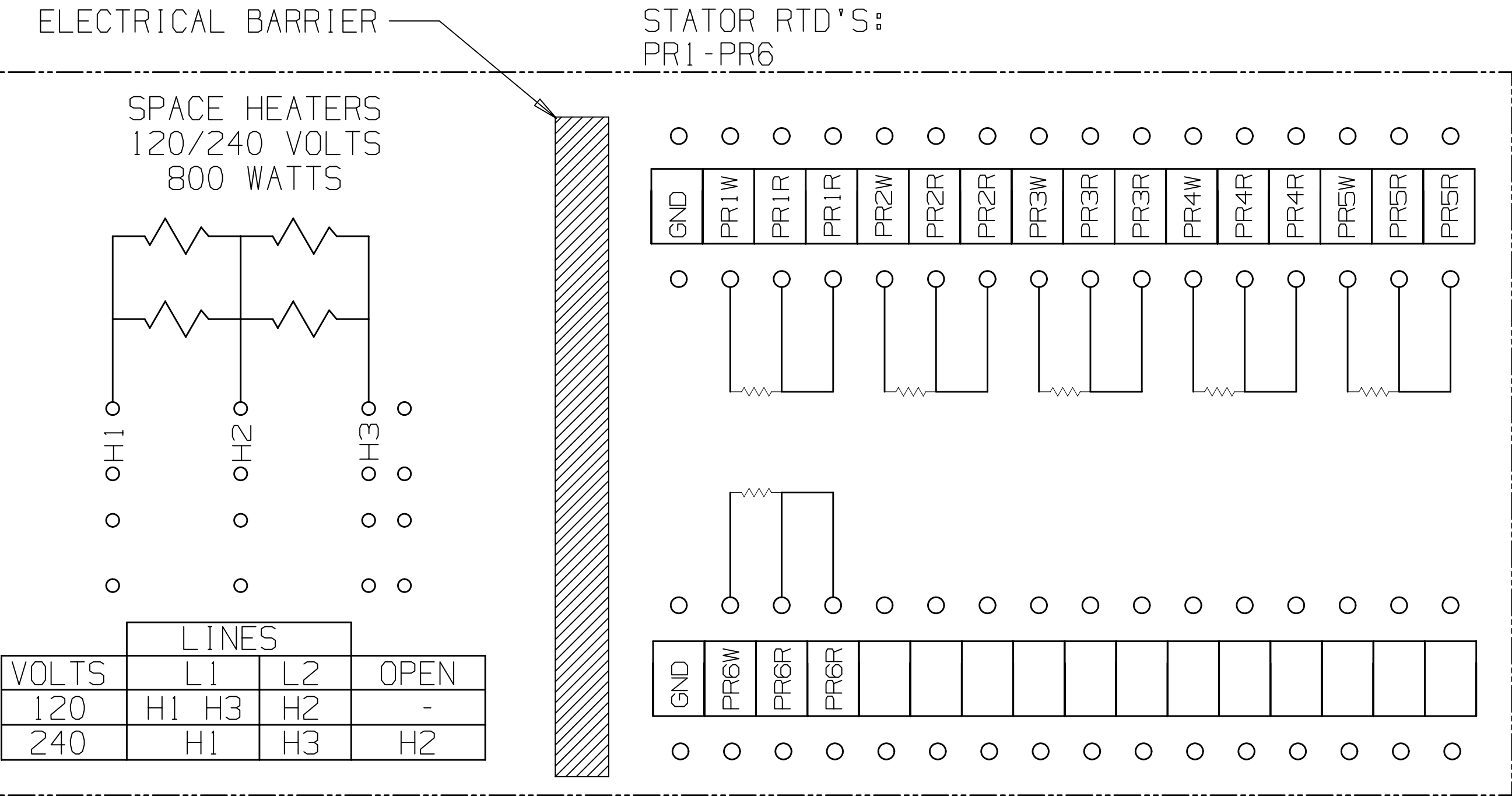
FOUNDATION LOADING			
LOADING CONDITIONS		LOADING PER SIDE	
	STATIC :	6950	6950 lbs
	RATED TORQUE :	6950 ±	3260 lbs
	LOCKED ROTOR TORQUE :	6950 ±	2217 lbs
	BREAK DOWN TORQUE :	6950 ±	6748 lbs
	SHORT CIRCUIT TORQUE :	6950 ±	14409 lbs



STATOR RTD
SLOT AND PHASE LOCATION

	SLOT	PHASE
PR1	1	A
PR2	10	B
PR3	19	C
PR4	28	A
PR5	37	B
PR6	46	C

SLOT #1 IS IN 12 O'CLOCK
POSITION. SLOTS COUNTED
CLOCKWISE FACING CONN. END



TERMINAL BOARD ARRANGEMENT IN AUXILIARY BOX FOR
SPACE HEATERS AND 100 OHM STATOR RTD'S

SIEMENS

CERTIFIED PRINT

CUSTOMER INITIATED CHANGES MAY AFFECT PRICE AND DELIVERY

PRODUCTION WILL PROCEED ON THE BASIS OF THIS DRAWING

CUSTOMER

EAST COAST ELECTRIC

P.O.#

16038

S.O.#

3006187718-10

HP

5000

RPM

3600

FRAME

6813

TYPE

CG11

VOLTS

2300/4000

PH

3

Hz

60

Tolerance

Surface

Material

Weight

Scale

SIMILAR TO: ASE3908F58A

Author

York

Created

2016-12-16

Approved

Department

NAM RC-US | DT LD APP OPS ENG

Change Order

PSA00182385

Doc. No.

16178

Doc. Type

TB / MB

Revision

002

Index

RS

AA

Doc. No.

A5E39954020A

1st Language

en

2nd Language

de

Project No.

Sheet

2 of 2

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