

A

B

C

D

E

USE COPPER CONDUCTORS ONLY

MAIN LINE
SERVICE

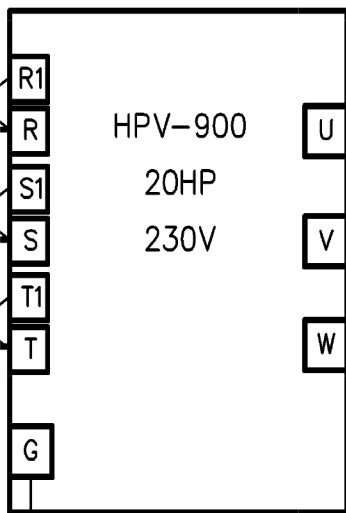
208V
60HZ

PROVIDED
BY OTHERS

THC
1 2

THC
3 4

THC
5 6

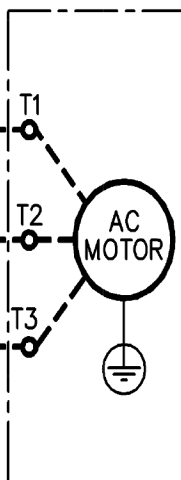


EARTH GROUND

1MA
1 2

1MA
3 4

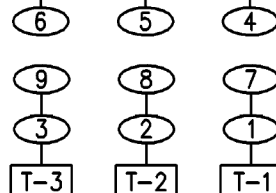
1MA
5 6



FP1
10A
600V

TIME DELAY
FUSE

LOW VOLTAGE

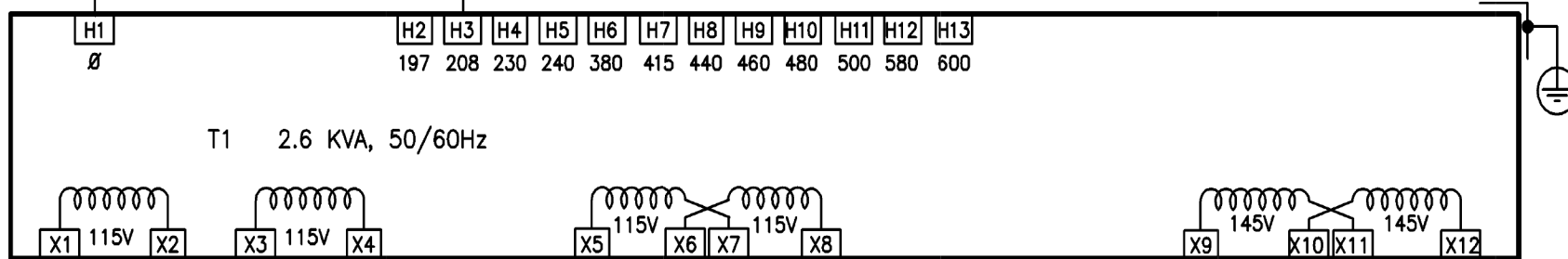


HOIST MOTOR	
VOLT	208
AMPS	57
HP	20
RPM	1200
SPEED	250

NOTE:

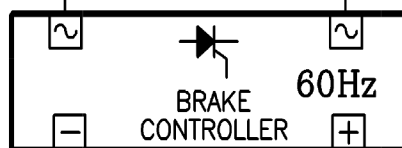
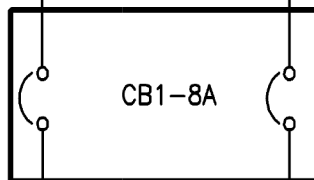
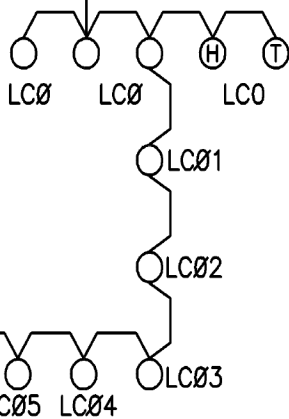
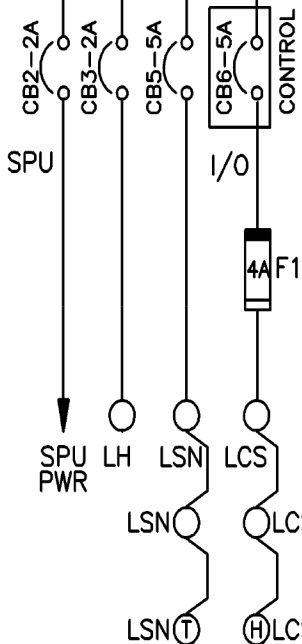
* THE MOST IMPORTANT PART OF ANY MOTOR IS THE NAMEPLATE, CHECK THE DATA GIVEN ON THE PLATE BEFORE MAKING THE CONNECTIONS..

* TO CHANGE ROTATION DIRECTION OF 3 PHASE MOTOR, SWAP ANY 2 T-LEADS.



VOLT 230

VOLT 290

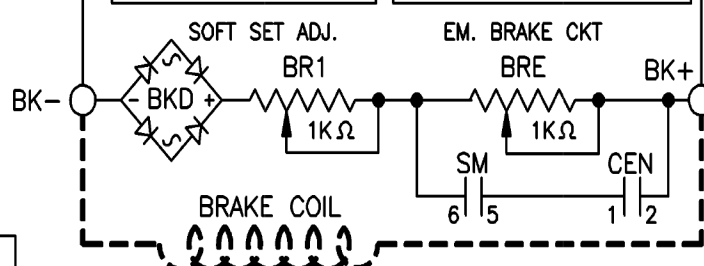
1MA
83
84MC
5
6BK
2
1BK
4
3

LD1 LD2
FRONT DOOR
OPERATOR

LIFT 230V 1.20A
HOLD 180V 0.95A
RESISTANCE 190 Ω

HIGHER RES=FASTER SET
LOWER RES=SLOWER SET
JUMP BR1 IF NEEDED

ADJUST FOR QUICKEST SET
OF BRAKE W/OUT SLIPPING
TRACTION DURING E-STOP



COMPUTERIZED
ELEVATOR
CONTROL CORP.

24 EMPIRE BOULEVARD, MOONACHIE
NEW JERSEY, 07074 USA
201-508 2300, FAX: 201-508 2250

JOB NAME: QUEBEC HOUSE APTS. - WASHINGTON, DC (APEX ELEVATOR)

DWG NO.: 025pwr

CEC JOB NO.: 7421

CAR NO.: 1, 2, 3

DRAWN BY: CP

DATE: 3/10/11

CHECKED BY:

DATE:

DRAWING NAME:

DRAWING NO.:

REV.:

POWER DISTRIBUTION

025

REV.	DESCRIPTION	BY	DATE	ECN