Welcome

"To Make the Best Better"

ALL EMPLOYEES
AND VOLUNTEERS
MUST WASH HANDS
BEFORE LEAVING
RESTROOM
COLORADO
DEPARTMENT
OF HEALTH
DO NOT HANDLE FOOD IF YOU HAVE
INFECTED CUTS OR SORES OR IF
YOU HAVE AN INTESTINAL DISEASE
WASH YOUR HANDS
AFTER USING THE TOILET

Blessed is the nation
whose God is the Lord.

SAFE Food Handling Tips

Keep It Clean

Wash hands

Wash:
- In hot (hotter than 35°C) water for 20 seconds
- With paper towel

When:
- Before the barbecue
- Changing diapers
- Before eating
- Coughing or sneezing into your hand
- Blowing your nose
- Smoking
- And always before:
- Handling food

Sanitise frequently

- Counter tops and equipment
- Cutting boards (use plastic, not wood)
- Sponges or cloths

Sanitising solution: 1 tablespoon chlorine bleach in 1 gallon room water (15 ml in 4 l)

Wash dishes and utensils

How:
- By hand
- Pre-rinse
- Wash with brush in hot (105 F / 40 C) water
- Rinse in hot (140 F / 60 C) water
- Sanitise by:
  - Placing for 30 seconds in very hot (170 F / 77 C) water
  - or
  - Placing for 1 minute in solution of 1 tablespoon (15 ml) chlorine bleach per gallon (4 l) of water (50 ppm)
- Air dry

Note: Only use a commercial dishwasher for more than 3 to 4 families.

ALL EMPLOYEES
AND VOLUNTEERS
MUST WASH HANDS
BEFORE LEAVING
RESTROOM
OSHA and Mesa County Health Department

Softsoap

Food Handling Tips

Keep It Clean

BISSELL
perfect SWEEP

Softsoap

April

August

Nichols 2nd

RCUIT INTERRUPTING RATINGS

d has a maximum short circit current
00 RMS symmetrical Amperes, 240 volts
tual rating depends on the branch
e main breaker, if any, installed in or
nelboard. The correct combinations
t circuit ratings are tabulated on this label.
r replacement breaker must be a
type as indicated with equal or greater
acity.

anch breaker when tenant main
HQL, THHQL, TMQB, TQD, TMQD
ole only
3-pole only

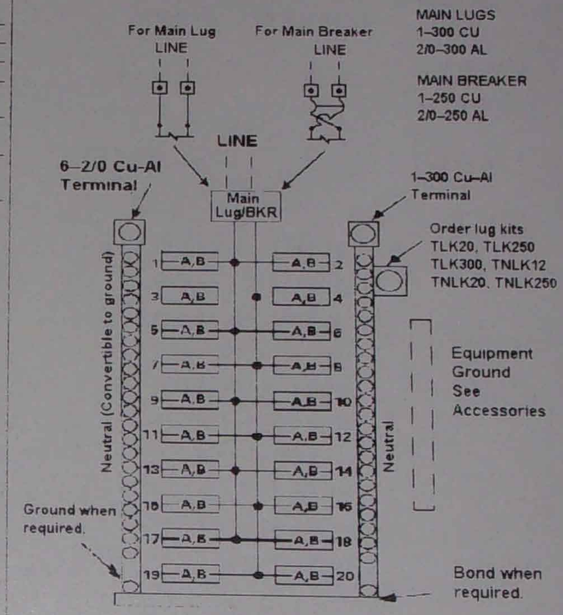
The maximum short circuit rating in RMS symmetrical Amperes 240VAC or 120/240VAC	MAIN CIRCUIT BREAKER When the breaker protecting this panelboard, separate or integral is GE type	BRANCH CIRCUIT BREAKER And when the branch breakers installed are GE type
10,000	NONE, THQL, TQMV, SKH, SGD, SGH, SGL	THQP, THQL, THQLGF, THQLAF, TQD, THHQL, THHQLGF, THHQLAF, THQD, TMQB, TMQD
22,000	NONE	THHQL, THHQLGF, THHQLAF, THQD, TMQB, TMQD
	THHQL, THQMV	THQP, THQL, THQLAF, THQLGF(4)
	SKH (300-1200A.), SGD, SGH (125-600A.)	THQP, THQL, THQLAF, THQLGF(4), TQD
42,000	TMQB,300V. Class T Fuse (600 A. Max.)	THQP(1), THQL, THQLGF(4), THQLAF, TQD, THHQL, THHQLGF, THHQLAF, THQD, TMQB, TMQD
65,000	SGD, SGH, (125-600A.)	THQL, THQLAF, THQLGF, THHQL, THHQLAF, TQD, THQD, TMQB, TMQD
100,000	TMQD, SGL, (125-600A.)	THQP(1), THQL, THQLGF(4), THHQL, THHQLGF, TQD(2), THQD(2), TMQD
100,000	300 V. Class T Fuse (400A. Max)	THQP(1), THQL, THHQL, TQD(3), THQD(3), TMQD

17		15		13		11		9		7		5		3		1	
B	A	B	A	B	A	B	A	B	A	B	A	B	A	B	A	B	A
																A/C Heater	Dedicated
																Outlet Classroom	
A	B	A	B	A	B	A	B	A	B	A	B	A	B	A	B	A	B
16		14		12		10		8		6		4		2			

Typical Wiring Diagram

40 poles maximum

Wire bending space in compliance per NEC and UL67
for use with AA–8000 AL or CU cables



Combined marked rating of circuit breakers on any one [illegible] not to exceed 220A

Breaker Symbol	Breaker Fill 1" THQL	1/2" THQP
A,B	1	2

[illegible] sheet DEH–40537 for removal of neutral provide optional wiring of neutral and ground.

GE Po

Type 1 Indoor Encl
Front Cat No.: TLM
Use With GE Load

MAIN RATING:
AMPS

WARNING: Use only with GE ty
breakers voids the warranty, m
result in property loss or perso
box have been selected to prot
loss of protection, do not repla
If changes are necessary call a

Do not allow petroleum based
interior components which ma
insulating materials and affect

April
August
DECEMBER