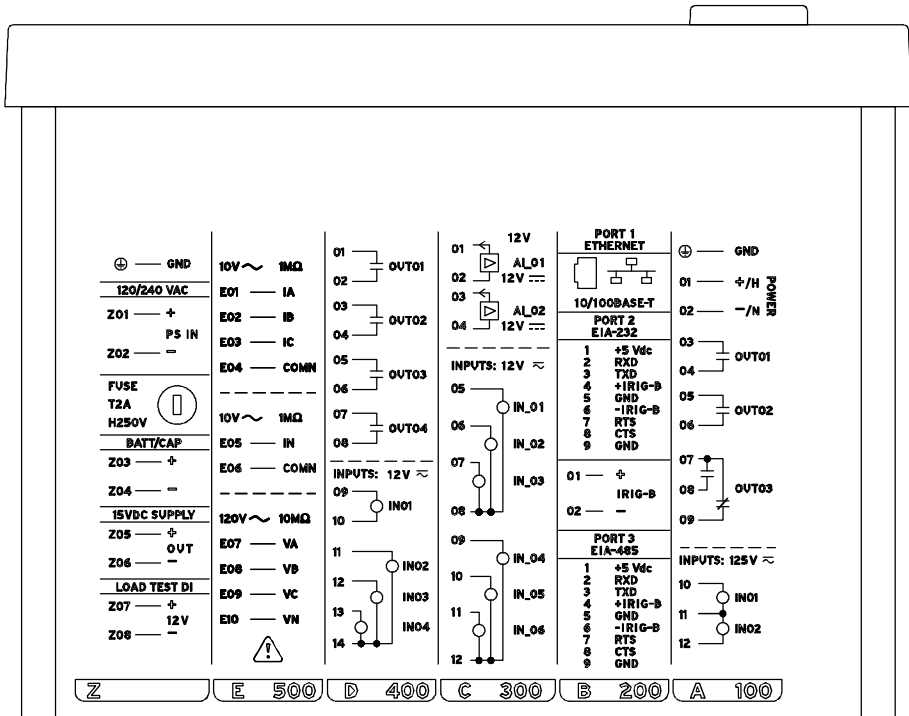
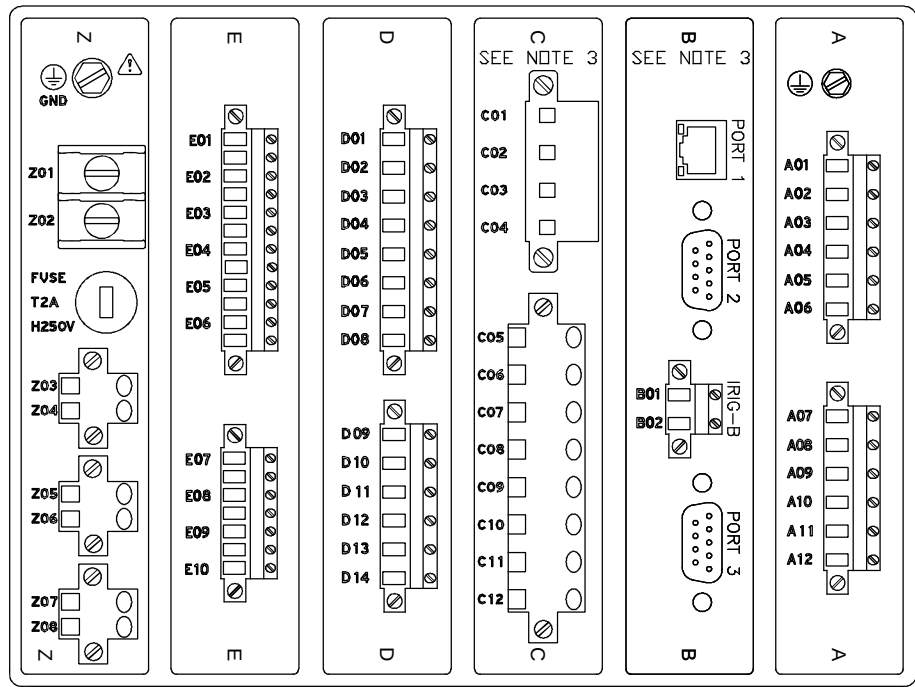




SIDE LABEL VIEW**



REAR VIEW**

SEL-734B TERMINALS

A

- 01: Z05, C01
02: SEL-3031(-), C02
03: A05
04: J2-C
05: D01, A03
06: J2-D
07: Z08
08: C02, Z06
09: N/C
10: MOV1-11
11: FB2-L
12: N/C

B

- PORT 1: N/C
PORT 2: SEL-3031 PORT 2 (VIA C782)*
IRIG-B: SEL-2401 BNC (VIA C962)*
PORT 3: N/C

C

- 01: A01, C08
02: A02, A08
03: Z03
04: Z04
05: J2-N
06: J2-R
07: J2-T
08: C01, C12
09: J2-M
10: J2-P
11: J2-S
12: C08

D

- 01: D03, A05
02: J2-F
03: D01, D05
04: J2-G
05: D03, D07
06: J2-J
07: FB1-L, D05
08: J2-K
09: N/C
10: N/C
11: N/C
12: N/C
13: N/C
14: N/C

E

- 01: J1-J
02: J1-L
03: J1-N
04: J1-M
05: TB1-R
06: TB2-R
07: J1-E
08: J1-F
09: J1-G
10: J1-H

Z

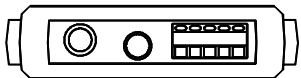
- 01: FB2-L
02: TB7-R, GND LUG
03: C03, TB9-R
04: C04, TB10-R
05: A01, Z07
06: A08, J2-V
07: Z05, SEL-3031(+)
08: A07

SUPER CAP BU (SC)

- (+): TB9-L
(-): TB10-L

GND LUG

- SEL-734B GND, Z02,
CAP BU GND,
SEL-3031 GND

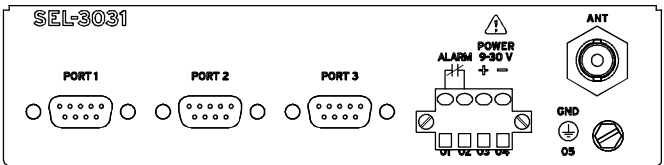


SEL-2401*

- (+): SEL-3031(+)
(-): SEL-3031(-)
BNC: SEL-734B IRIG-B
ANT: SURGE ARRESTER

SURGE ARRESTER*

- SEL-2401 ANT



SEL-3031*

- (+): Z07, SEL-2401(+)
(-): A02, SEL-2401(-)
PORT 2: SEL-734B PORT 2
GND: GND LUG

MOV1

- R: TB7-R, MOV1-12
L: TB4-L
11: A10
12: MOV1-R
14: N/C

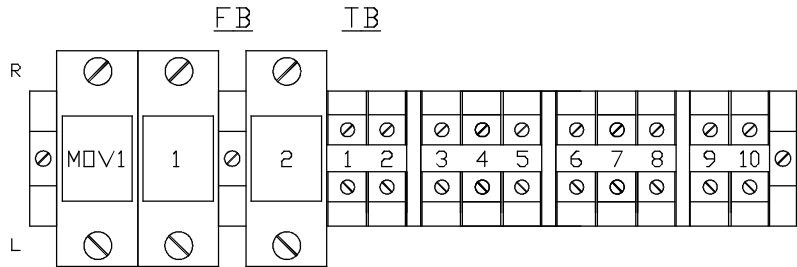
EXTERNAL CONNECTORS

J1

- A: N/C
B: N/C
C: TB1-L
D: TB2-L
E: E07
F: E08
G: E09
H: E10
J: E01
K: N/C
L: E02
M: E04
N: E03
P: N/C

J2

- A: TB3-L
B: TB6-L
C: A04
D: A06
E: TB7-L
F: D02
G: D04
H: N/C
J: D06
K: D08
L: N/C
M: C09
N: C05
P: C10
R: C06
S: C11
T: C07
U: N/C
V: Z06



FUSE BLOCKS / TERMINAL BLOCKS

FB1

- L: D07
R: FB2-R

FB2

- L: A11, Z01
R: TB4-R, FB1-R

TB1

- L: J2-A
R: E05

TB2

- L: J1-D
R: E06

TB3

- L: J2-B
R: N/C
TEST JUMPER TO TB4

TB4

- L: MOV1-L
R: FB2-R
TEST JUMPER TO TB3

TB5

- L: N/C
R: N/C
NOT NORMALLY CONNECTED (FOR TESTING,
CONNECT TEST SOURCE POSITIVE AND INSTALL
TEST JUMPER BETWEEN TB4 AND TB5)

TB6

- L: J2-B
R: N/C
TEST JUMPER TO TB7

TB7

- L: J2-E
R: Z02, MOV1-R
TEST JUMPER TO TB6

TB8

- L: N/C
R: N/C
NOT NORMALLY CONNECTED (FOR TESTING,
CONNECT TEST SOURCE NEUTRAL AND INSTALL
TEST JUMPER BETWEEN TB7 AND TB8)

TB9

- L: SC(+)
R: Z03

TB10

- L: SC(-)
R: Z04

* ORDERING OPTION
** SLOT B TERMINAL DEPENDS ON THE COMMUNICATION OPTION.
SLOT D INPUT VOLTAGE DEPENDS ON THE METERING VOLTAGE OPTION.