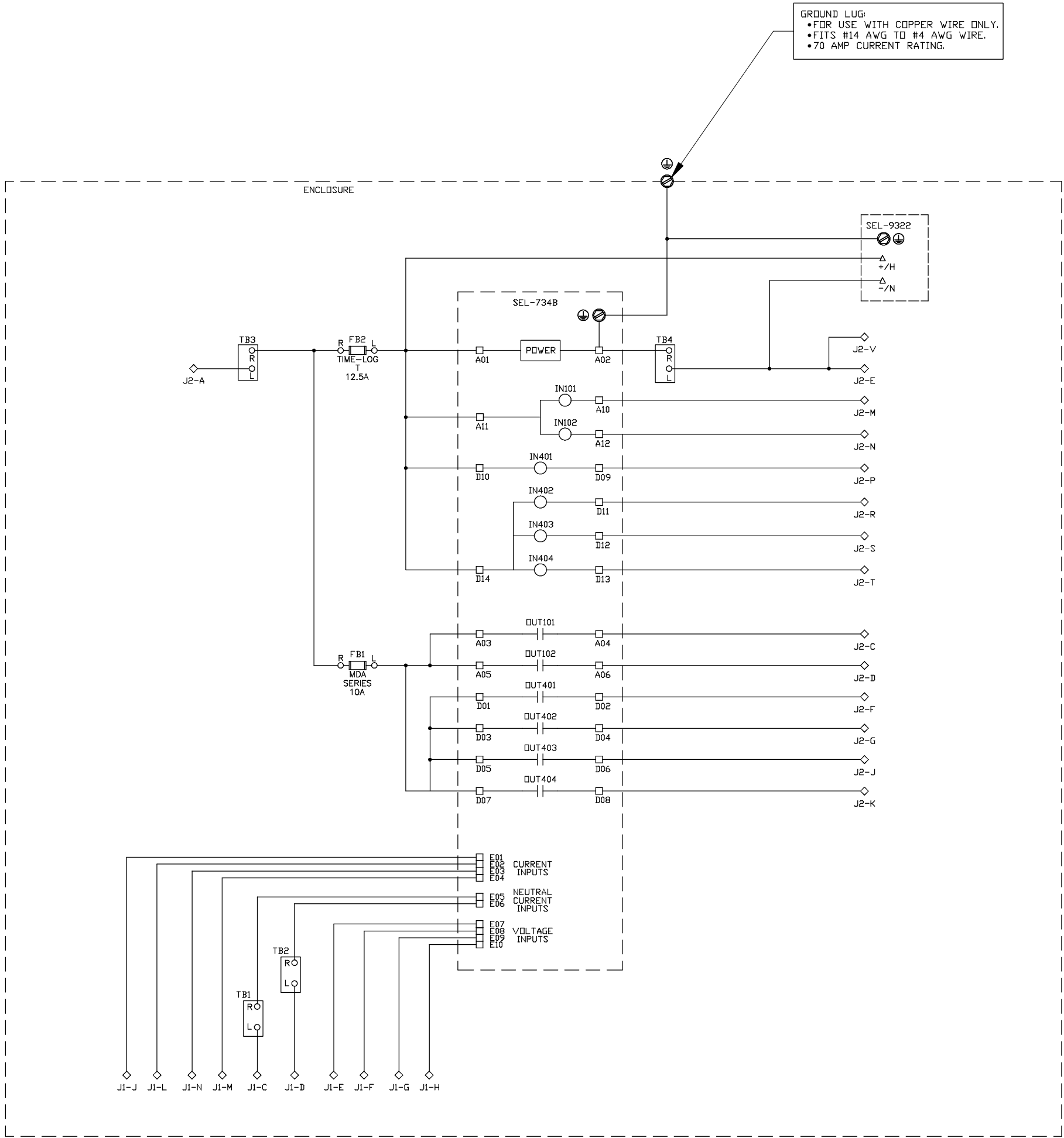
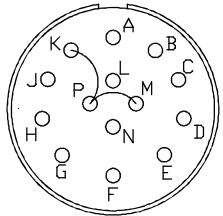


J2
AMPHENOL
CS3102A22-19P
JUMPERS
B-E-H-L
U-V

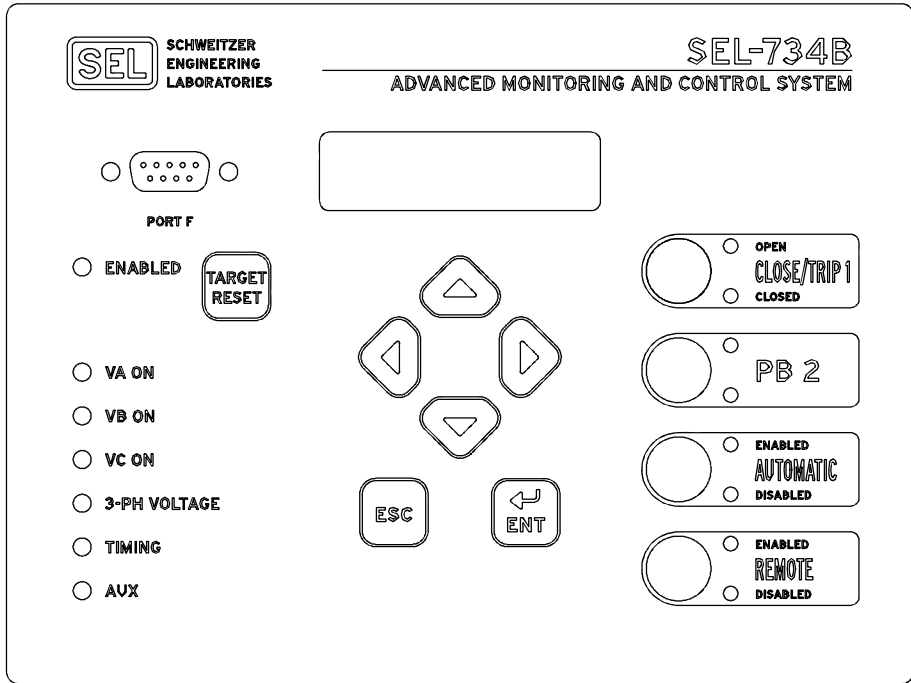


J1
AMPHENOL
CS3102A22-14P
JUMPERS
M-P-K

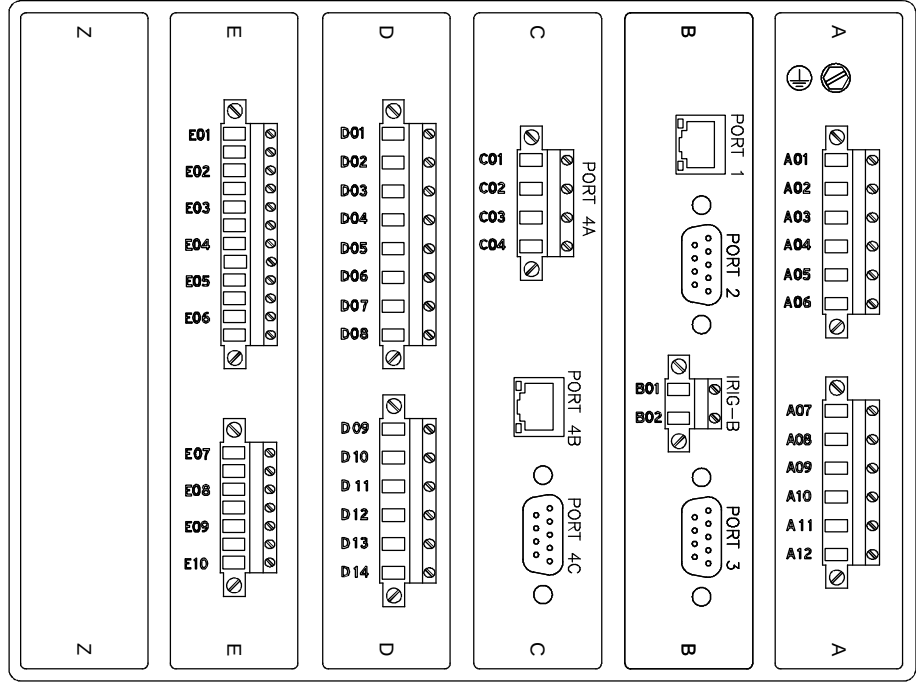
INTERNAL CONNECTIONS LEGEND

- : PHEONIX CONNECTOR
- ◇: EXTERNAL INTERFACE CONNECTOR PIN
- : DIN RAIL CONNECTOR
- Δ: SCREW TERMINAL

0734****F*****A (DESCRIPTION)										SEL SCHWEITZER ENGINEERING LABORATORIES PULLMAN WASHINGTON USA										REV. NO. A										DATE 4/13/12										APPROVAL D.HAMILTON										DESCRIPTION INITIAL DRAFT																			



FRONT VIEW



REAR VIEW



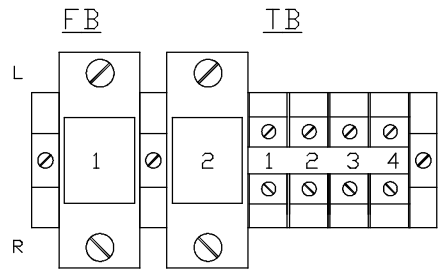
SEL-9322

+/-H: FB2-L

-/N: TB4-L

GND: GND

+15: RET



FB1

L: A05, D07

R: TB3-R

FB2

L: A01, SEL-9322-(-/H)

R: TB3-R

TB1

L: J1-C

R: E05

TB2

L: J1-D

R: E06

TB3

L: J2-A

R: FB1-R, FB2-R

TB4

L: J2-E, J2-V, SEL-9322 (-/N)

R: A02

A

01: FB2-L, A11

02: TB-4R, GND

03: A05

04: J2-C

05: FB1-L, A03

06: J2-D

07:

08:

09:

10: J2-M

11: D14, A01

12: J2-N

B

PORT 1:

PORT 2:

IRIG-B01:

IRIG-B02:

PORT 3:

C

01:

02:

03:

04:

PORT 4B:

PORT 4C:

D

01: D03

02: J2-F

03: D01, D05

04: J2-G

05: D03, D07

06: J2-J

07: FB1-L, D05

08: J2-K

09: J2-P

10: D14

11: J2-R

12: J2-S

13: J2-T

14: A11, D10

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

J1

A: TB3-L

B:

C: A04

D: A06

E: TB4-L

F: D02

G: D04

H: E10

J: E01

K: E02

L: E02

M: E04

N: E03

P:

J2

A: TB3-L

B:

C: A04

D: A06

E: TB4-L

F: D02

G: D04

H:

J: D06

K: D08

L:

M: A10

N: A12

P: D09

R: D11

S: D12

T: D13

U:

V: TB4-L

0734***F*****A (DESCRIPTION)				SCHWEITZER ENGINEERING LABORATORIES PULLMAN WASHINGTON USA				This drawing was prepared for a specific project and is not to be used for any other purpose without written permission from SEL and the customer.			
SCALE	NTS	ENGINEER	DRAWER	DATE	REV	OF	SHT	DATE	REV	OF	SHT
		S. COLLIGAN	D. HAMILTON	4/13/12	A	2	2	4/13/12	A	2	2
WIRING DIAGRAM				DESCRIPTION				APPROVAL			
								DATE			
								REV. NO.			
								INITIAL DRAFT			
								APPROVAL			
								DATE			
								REV. NO.			
								INITIAL DRAFT			