

**CERTIFICATION OF WORK
SERVICE CALL**

(To be completed by the Contractor and saved in the Contractor's CMMS)

FACID/Building: DE007 Date of Visit: 4-11-2019

Contractor Personnel on Site:

1. <u>MIKE EBBERT</u>	4. _____
2. <u>JOHN FOX</u>	5. _____
3. _____	6. _____

Service Call Number

CSS# 16046 WO# 8031

Description of Repairs

REPLACE SAFETY CONTROL MODULE
TEST FUNCTION OF SAFETY EDGE

CERTIFICATION OF WORK

To be signed by the Contractor:

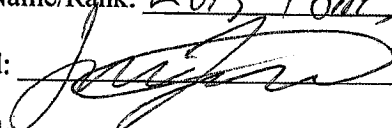
Print Name: MIKE EBBERT Date: 4-11-2019

Signed: 

To be signed by Facility Manager:

By signing the Certification of Work, the said government representative signature does not constitute acceptance of any work performed by the contractor, it only acknowledges that the contractor was on-site during the identified timeline:

Print Name/Rank: LUIS TORRES / SGT Date: _____

Signed: 

E-Mail: _____

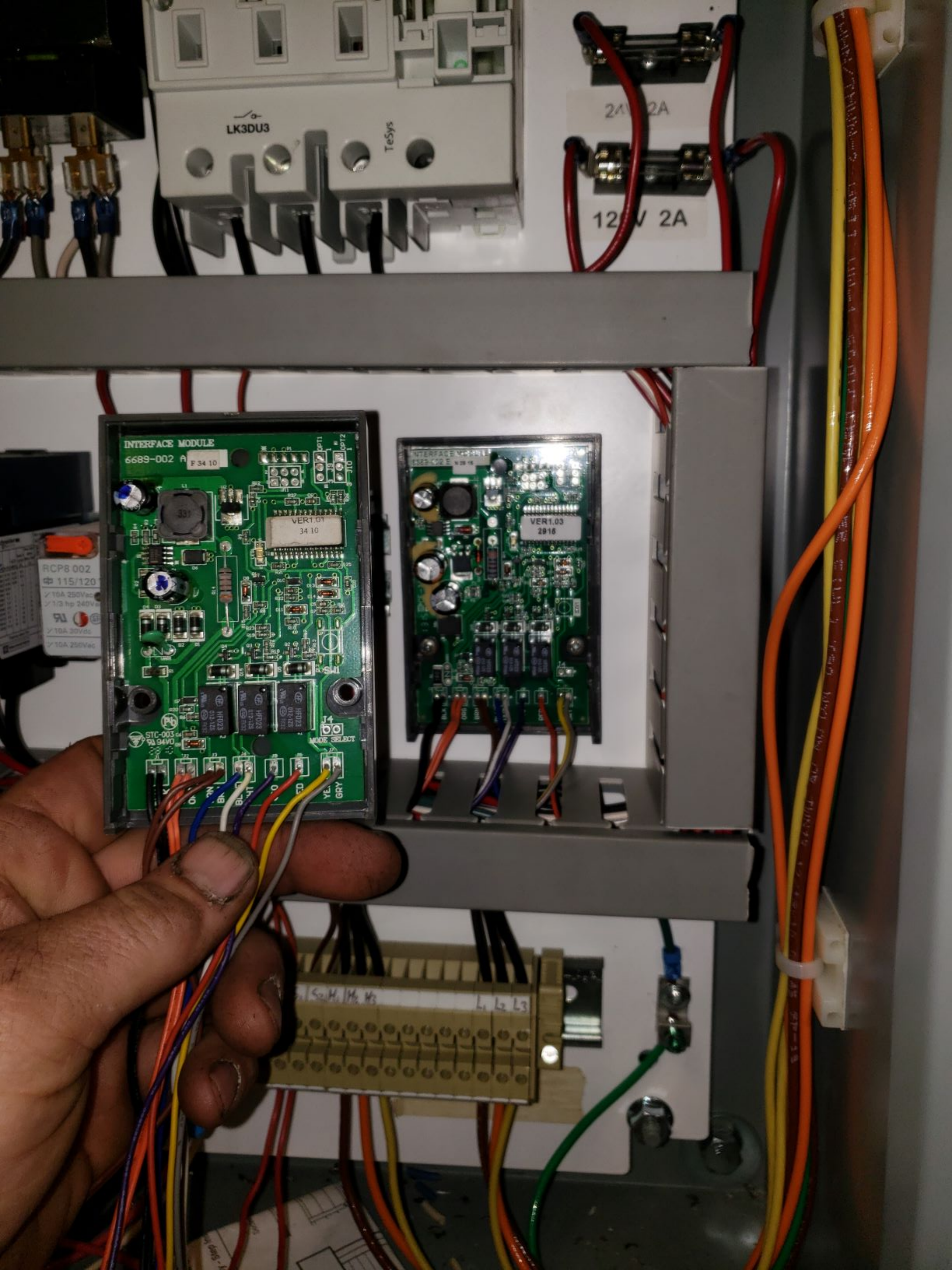


EXM
exm
NOMIN
5412 ES
Rackmount Unit
Rack Type **4-12**
UL LISTED
CE E
NEMA
906

Internal components of the EXM 5412 ES rackmount unit:

- Top Section:** Features a **Schneider** terminal block, a **LUBEN** component, and a **24V 2A** / **120V 2A** power supply unit.
- Middle Section:** Contains a **RR** (Relay Rack) and **R1** (Relay) module, a **0/L** (On/Off) switch, and a **VERTELL 3014** control board.
- Bottom Section:** Includes a large **terminal block** with multiple screw terminals, a **05014** label, and a **transformer**.

Wiring is organized by color (red, blue, yellow, green, black) and routed through the rack structure.



INTERFACE MODULE
6689-002 A

F 34 10

VER1.01
34 10

INTERFACE MODULE
6689-002 E

VER1.03
29 16

S1 H1 H2 H3
L1 L2 L3

RCP8 002
115/120
10A 250Vac
1/3 hp 240V
10A 30Vdc
10A 250Vac

2A 2A

12V 2A