



TRUST. WELL EARNED.

4th August 2022

To whom it may concern

Dear Sir / Madam

Re: Letter of Representation – Link4Success Ltd

We have pleasure in confirming that:

Link4Success Ltd
a company incorporated and registered in Hong Kong with company number 2457113
whose registered office is at Room 501, 5/F, Kowloon Centre,
29-39 Ashley Road, Tsim Sha Tsui, Kowloon, Hong Kong ("Link4Success")

are an authorised representative for:

1	BRUSH TRANSFORMERS LIMITED a limited company registered in England and Wales with company number 00589650 whose registered office is at Power House, Excelsior Road, Ashby-De-La-Zouch, England, LE65 1BU
2	HAWKER SIDDELEY SWITCHGEAR LIMITED a limited company registered in England and Wales with company number 00370559 whose registered office is at Power House, Excelsior Road, Ashby-De-La-Zouch, LE65 1BU
	(together "BRUSH Power Distribution").

in the territories of China and Asia (excluding India).

Link4Success is not authorised to enter into contracts for or on behalf of BRUSH Power Distribution or to bind BRUSH Power Distribution under any circumstances whatsoever. Nothing within our arrangement constitutes a legal partnership, agency, or distributorship. No element of exclusivity is granted or inferred. Link4Success shall direct all customer enquiries it may receive to BRUSH Power Distribution at sales@brush.eu.

Unless previously withdrawn this letter will remain valid until **1 June 2023**.

We trust the above is in order.

Yours faithfully

Nicolas Bally

Managing Director - BRUSH Power Distribution

Our Legal Appointment by BRUSH UK

BRUSH Solutions

Our main focus



**Generators,
Condensers
and Motors**



**Control and
Monitoring**



**Transformers
and Tapchangers**



**Switchgear and
Cabinets**



**Services
All Products**

Our Manufacturing Centres

Loughborough, United Kingdom

Transformer Mfg
Transformer services
BRUSH Academy



83 Employees
11 Engineers
17 Field Service



Blackwood, United Kingdom

Switchgear Mfg
Switchgear Services
Customer experience suite



238 Employees
38 Engineers
14 Field Service

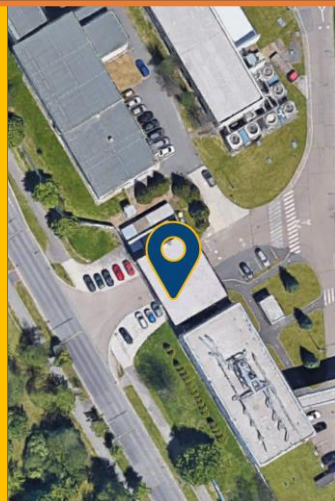


Plzeň, Czech Republic

2-Pole Generator Mfg.
SEM Legacy Generators
& Controls
4-pole Generator Mfg



535 Employees
44 Engineers
249 Manufacturing



Turtle Creek, USA

Generator Overhaul & Repair
Inspection Services
AVR & Generator Control
Machining Facility



71 Employees
4 Engineers
8 Field Service



In 2018 BRUSH began the
challenging process of
consolidation

Organisation was
“**Right-sized**” for current
market conditions

Utilisation rate targets were
set and **inventory reduced**

BRUSH Adopted a “**Centres
of Excellence**” (COE) structure

BRUSH

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Switchgear Global Customers



Major High Speed DC Breakers



BRUSH



GE/ABB



SECHERON

Additional truck/trolley and
Contact arm to be provided to
suite with the Enclosure design
of the OEM Manufacturers

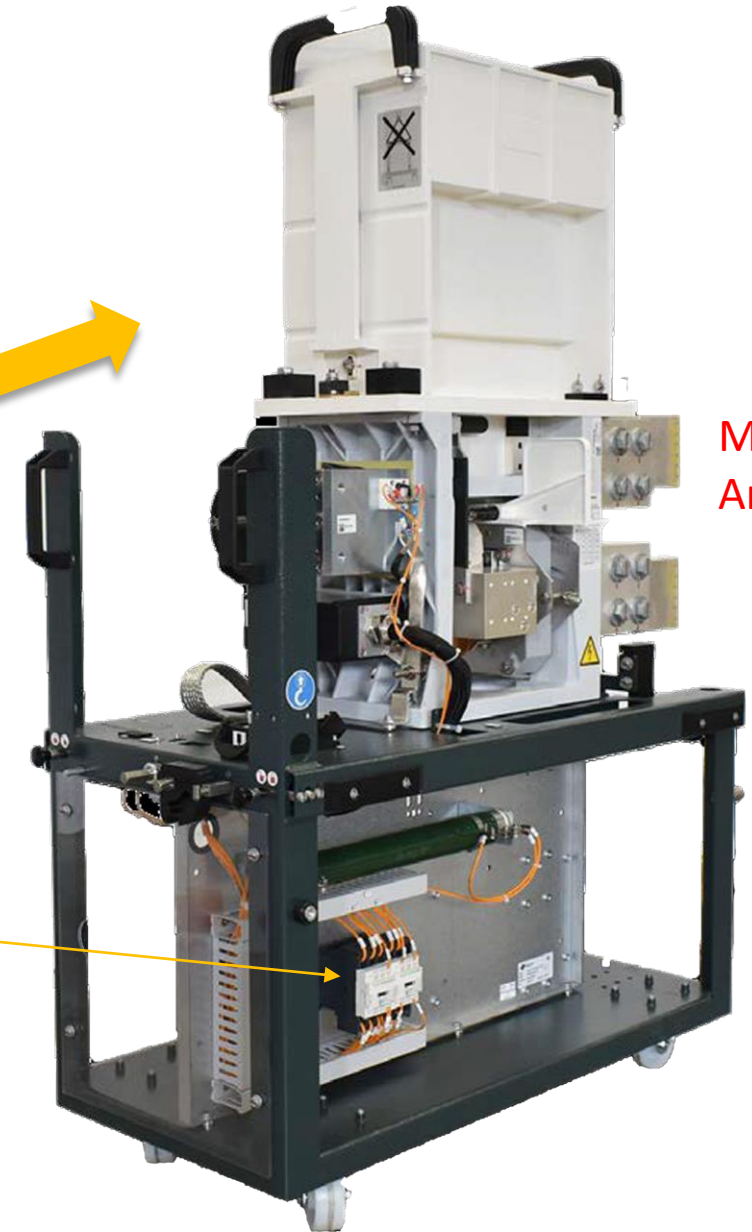


Breaker Only

- No Trolley
- No Main contact Arms



HSCB
Controller



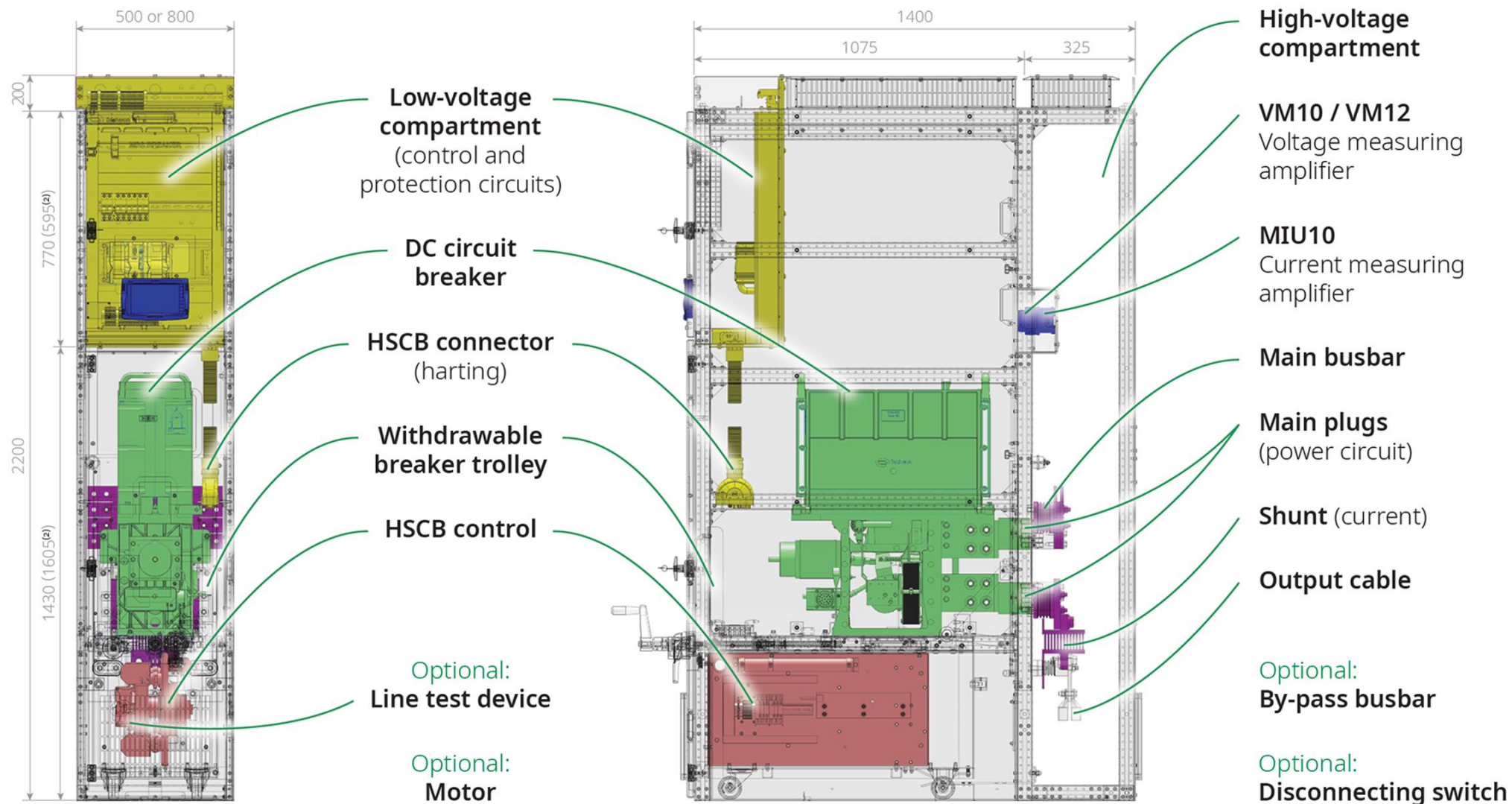
Main contact
Arms

Additional
Trolley
and its
drawout
mechanism

Breaker + Trolley



Foot print: W x H x D = 500mm x 2400mm x 1400mm

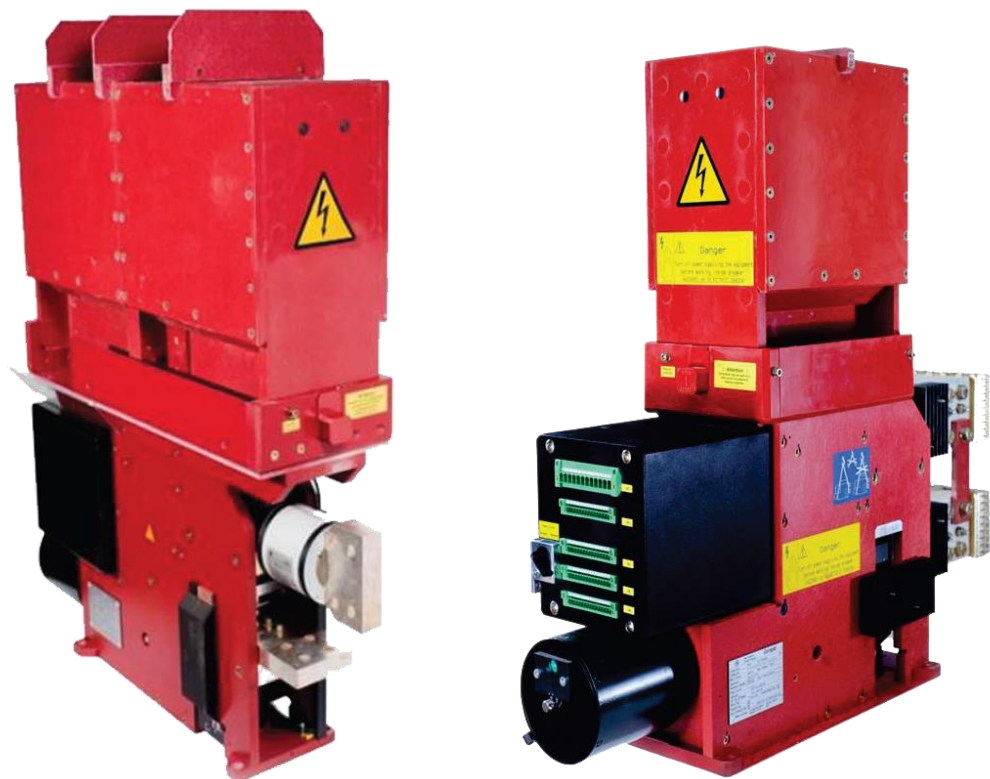


Foot print: W x H x D = 500mm x 2400mm x 1400mm

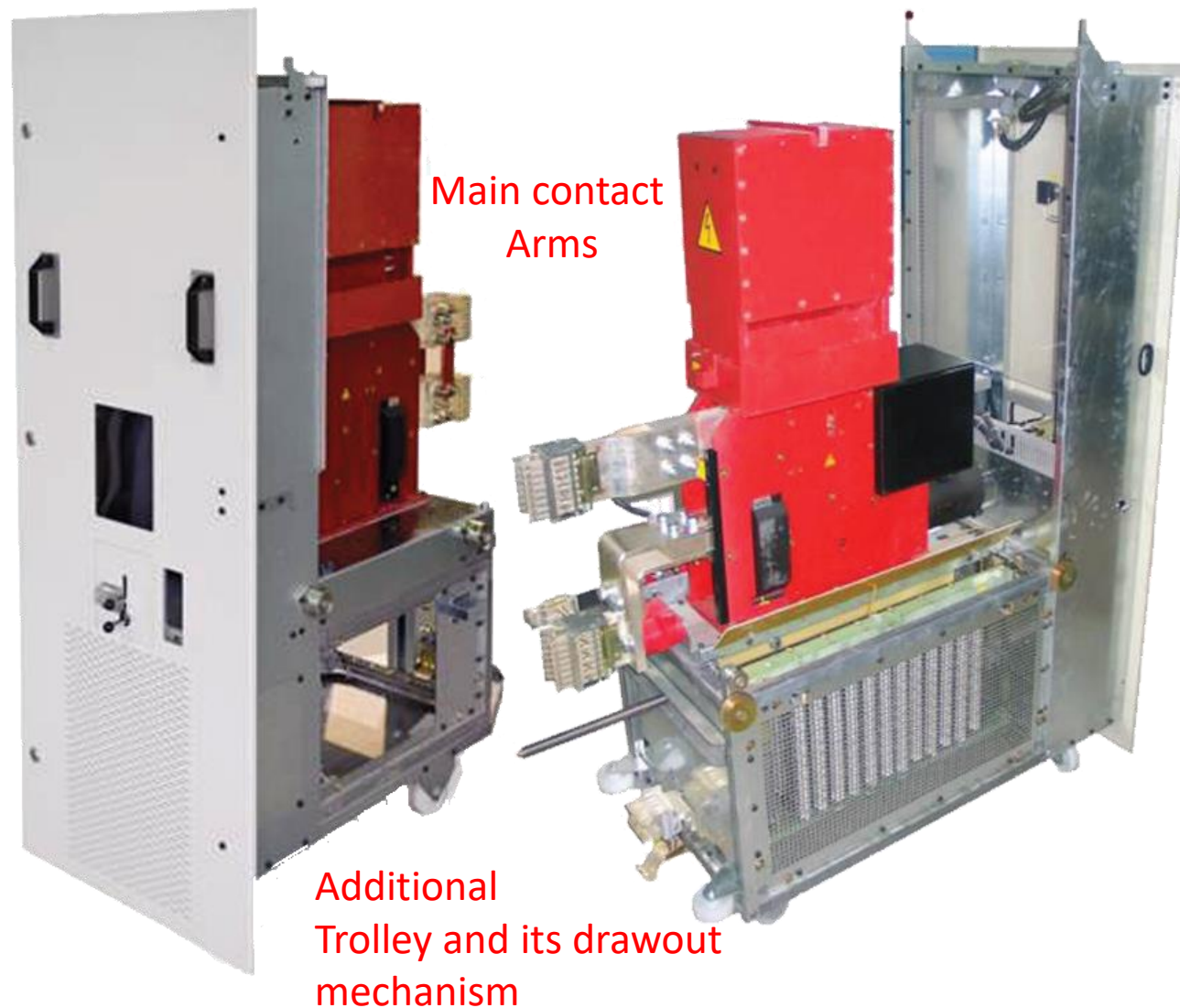


Additional truck/trolley and
Contact arm to be provided to
suite with the Enclosure design
of the OEM Manufacturers

GERAPID



Breaker Only



Breaker + Trolley

SIEMENS



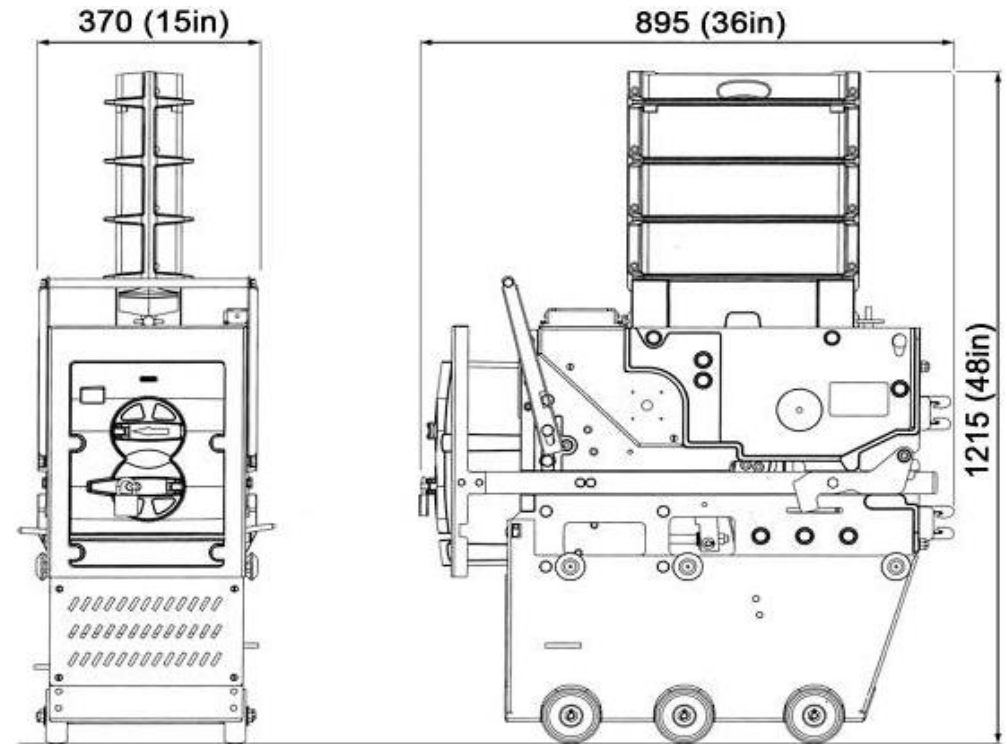
Custom truck to suite with
OEM manufacturer needs

Door is attached to
the trolley/truck, when
Breaker is withdrawn from
the panel, the breaker
compartment will be no
barriers

ABB



Our NDC Breaker is having integrated trolley and built-in drawout mechanism as well as it is provided with factory installed contact arms

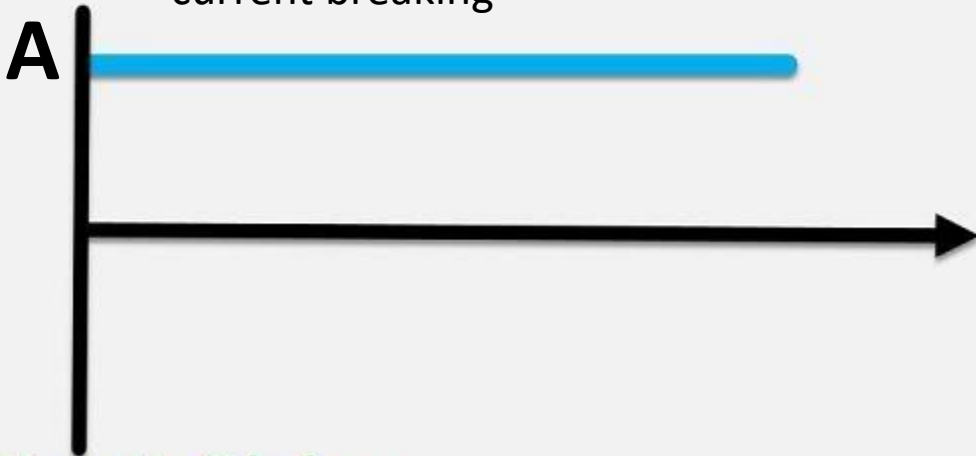


✓ Having solid Electrical and Mechanical Integrity

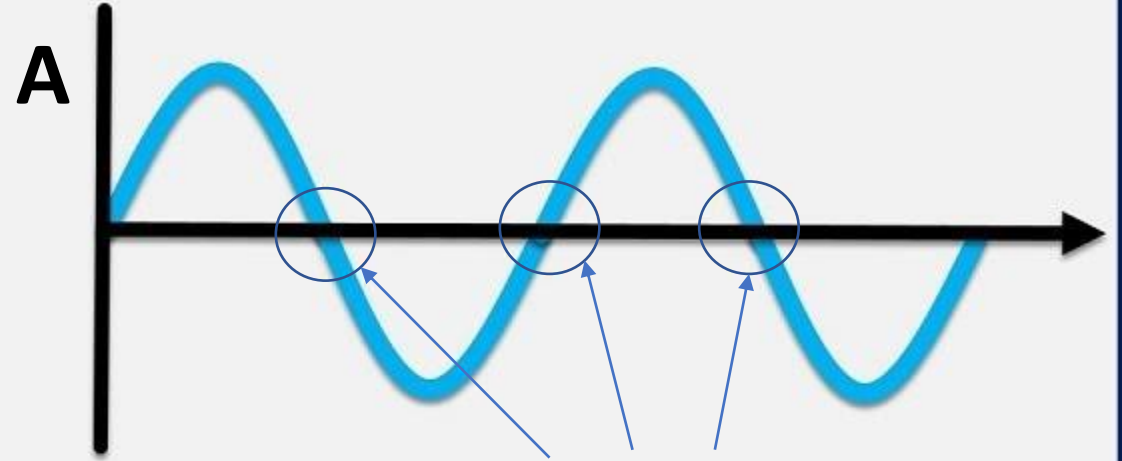
AC

Alternating Current

Constant Energy of Arcing during
current breaking



Circuit Globe



Natural Current Zero

VS

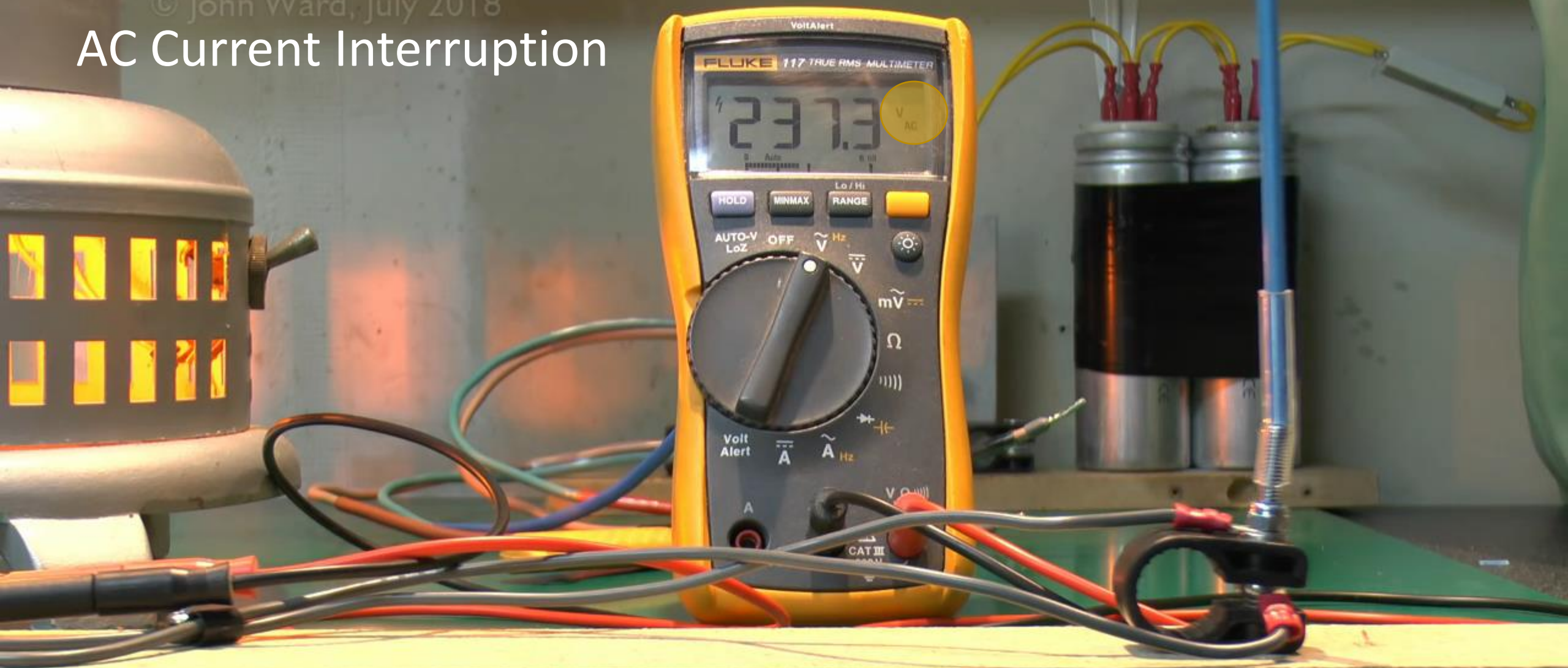


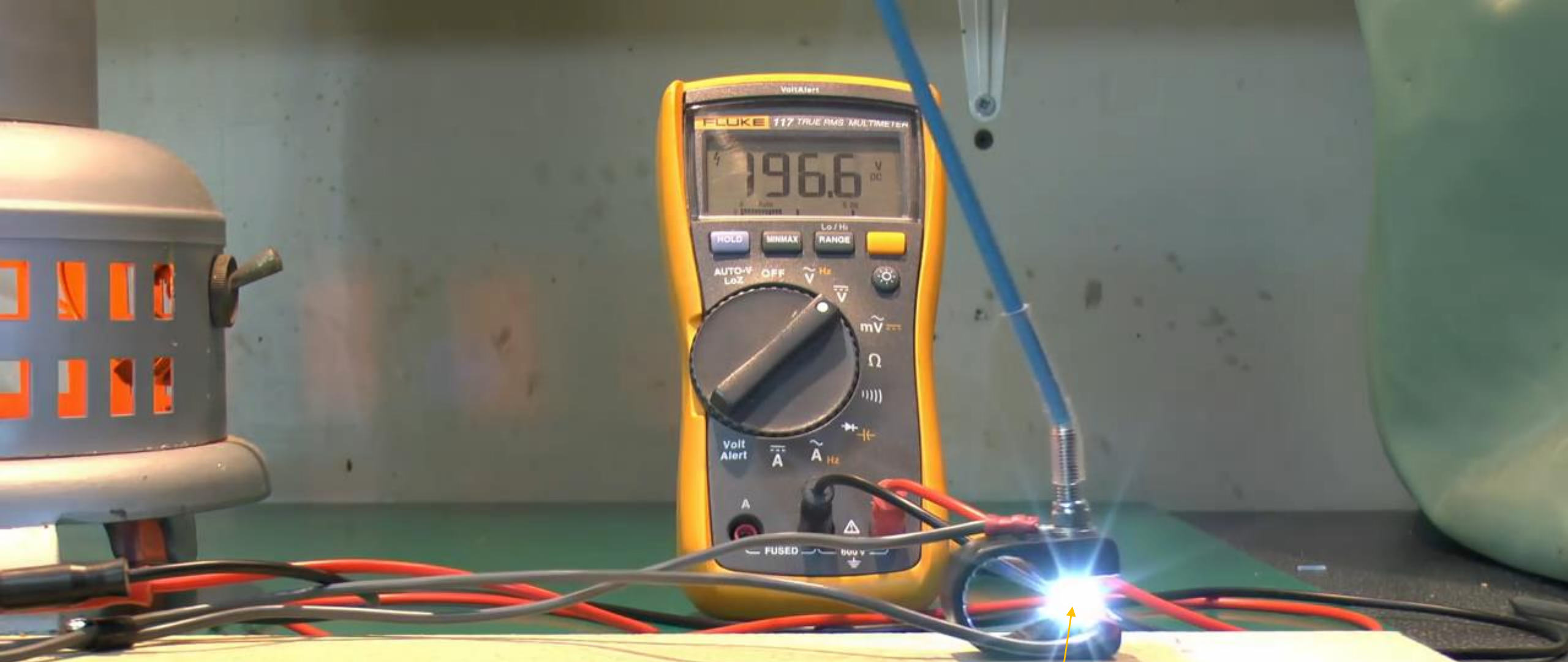
DC

Direct Current

© John Ward, July 2018

AC Current Interruption





DC Current Interruption
High Arcing Current (difficult to distinguished)

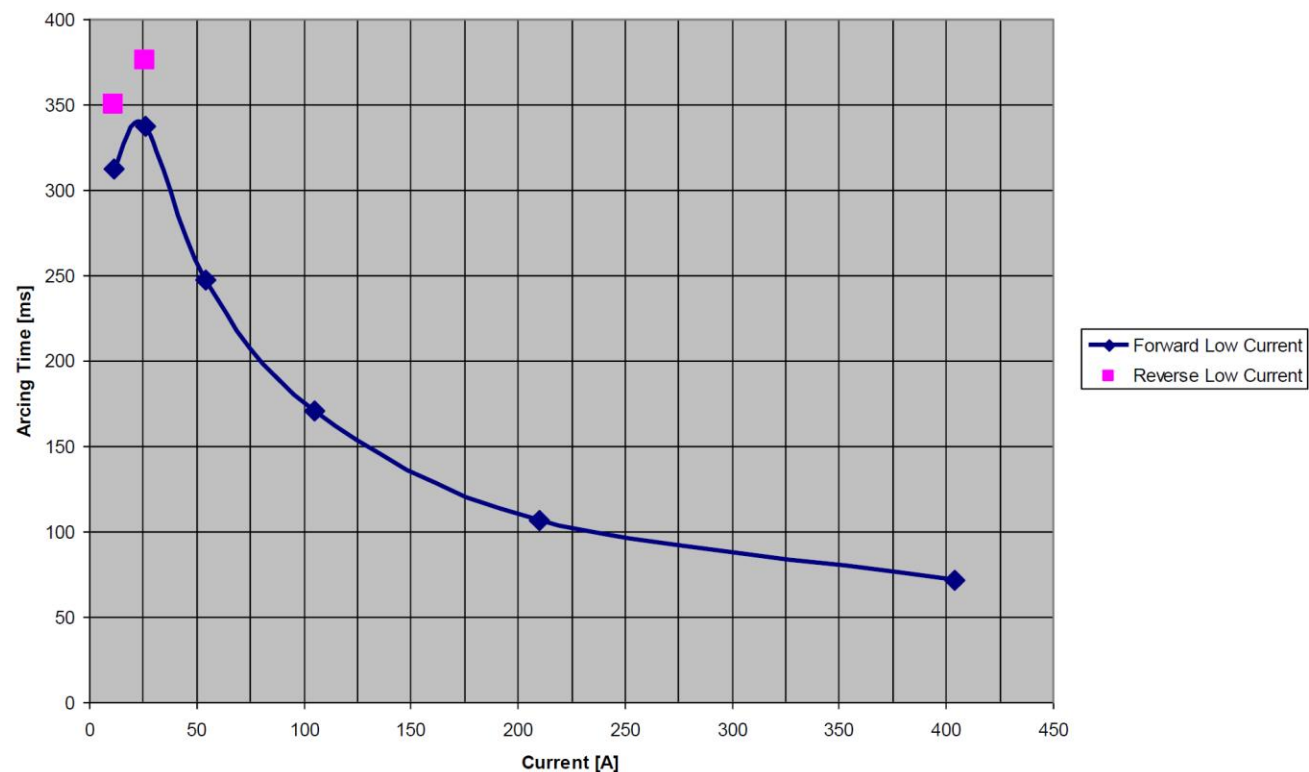
Low Current Interruption



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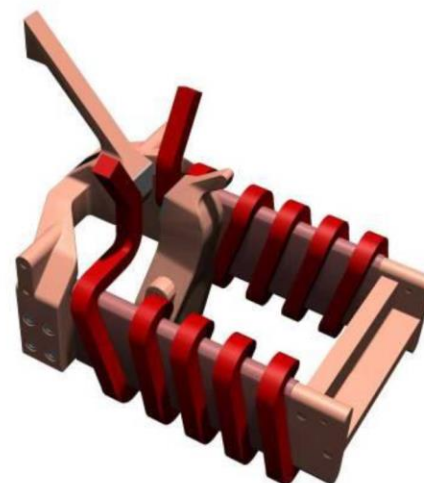
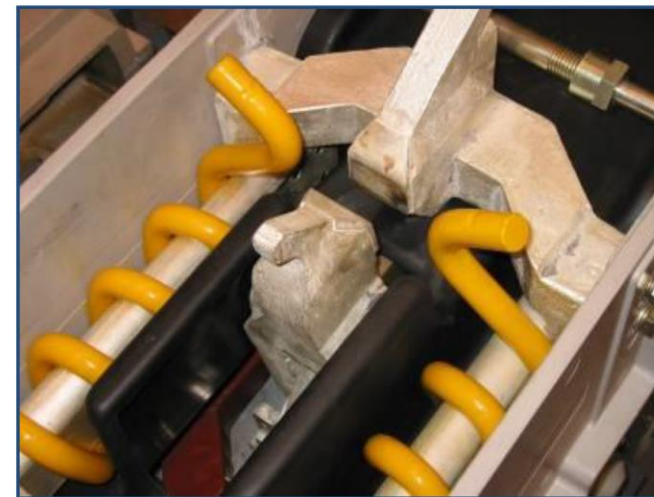
Low amp is a no load situation that might occur frequently

Low amp interruption create longer arcing time due to arcing travels slowly



Low Current Operation

- Used for low current interruption
 - e.g. 25A – “critical currents” in both directions
- Reduces arcing time
 - Improved contact life
- Prevents re-strike of arc across contacts
- No reliance on auxiliary power

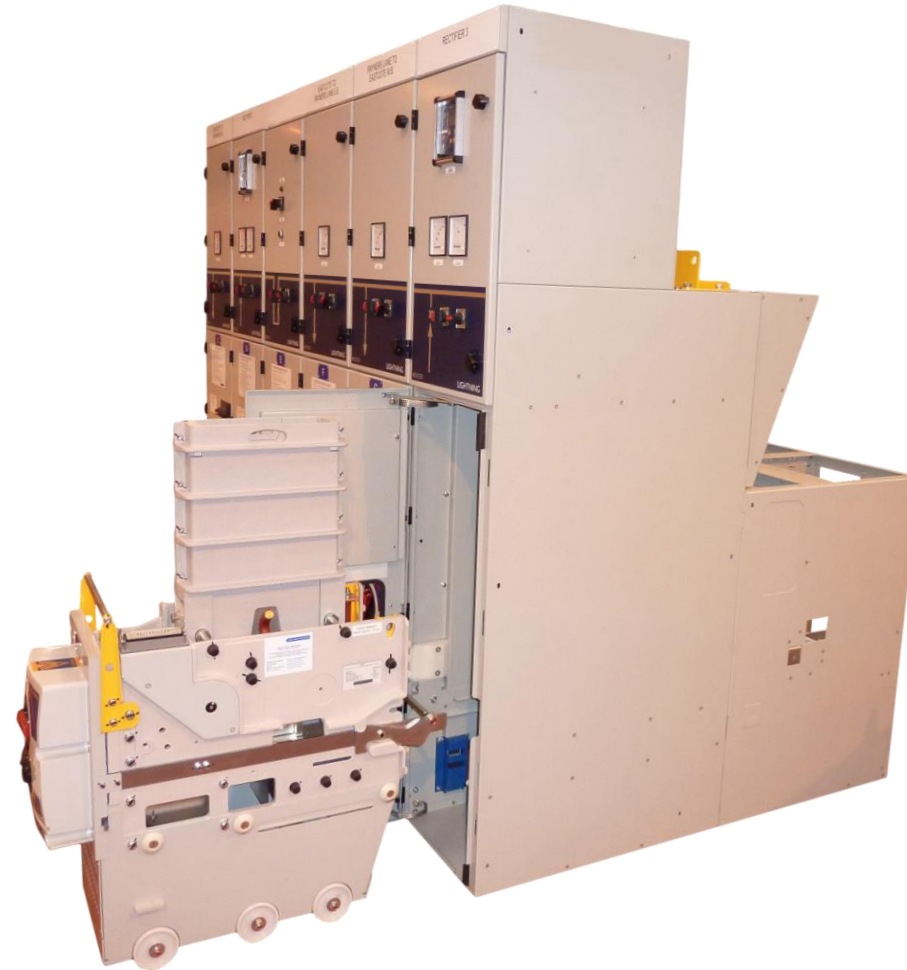


Only Brush having thus patented technology to deflect the arcing and distinguish them.

Without this passive blowout coil, the arcing will stay at the main contact and it may create re-strike that could erode the contact wear

Benefits using Brush DC Breaker/Switchgear:

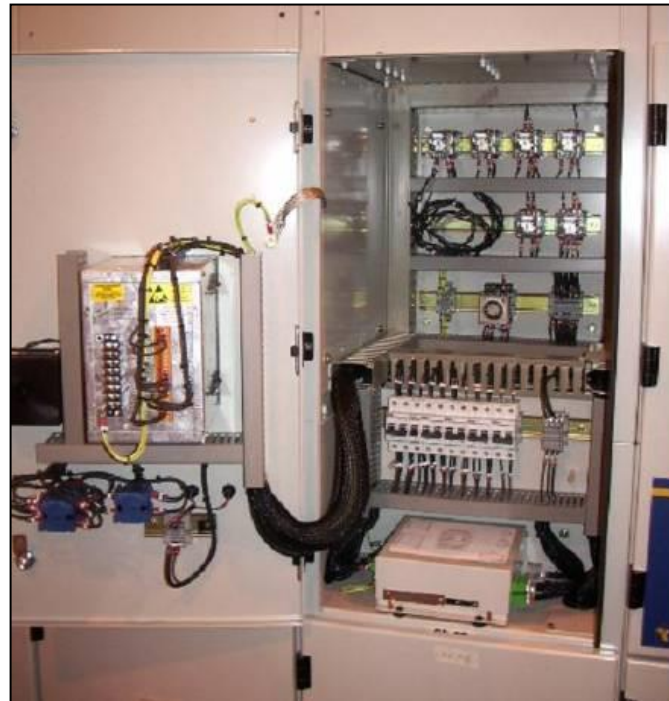
- ✓ **50 years** of DC circuit breaker design and manufacturing experience
- ✓ A long service life designed to exceed **30 years**
- ✓ Proven Technology with Single Coil Actuator: **10,000s in service, 1,000,000s service operations**
- ✓ Patented Arc Transfer Coil (Passive Blow Out Coil) for low current interruption (extent main contact life time)
- ✓ 50,000s Mechanical Operations
- ✓ Smaller Foot Print



Breaker is fully interchangeable



- ✓ Separate Door with breaker truck
- ✓ Floor Rollout Mechanism
- ✓ No Lifting truck required
- ✓ 1000mm Front space for breaker maneuver



- ✓ Breaker controller is installed in this auxiliary compartment
- ✓ Additional Protection Relays and SDACA/Automation to be provided as per customer spec.

- ✓ 3 ways of cable entry: Top, Rear and Bottom



Cable
Compartment



Exhaust or
vent chamber

- ✓ Internal Arc proof for maximum safety

Lightning Model

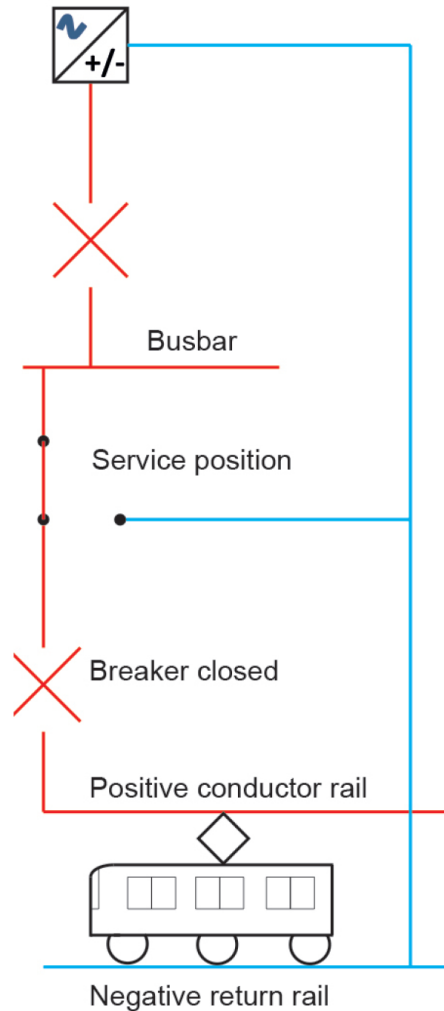


SafeBond Model

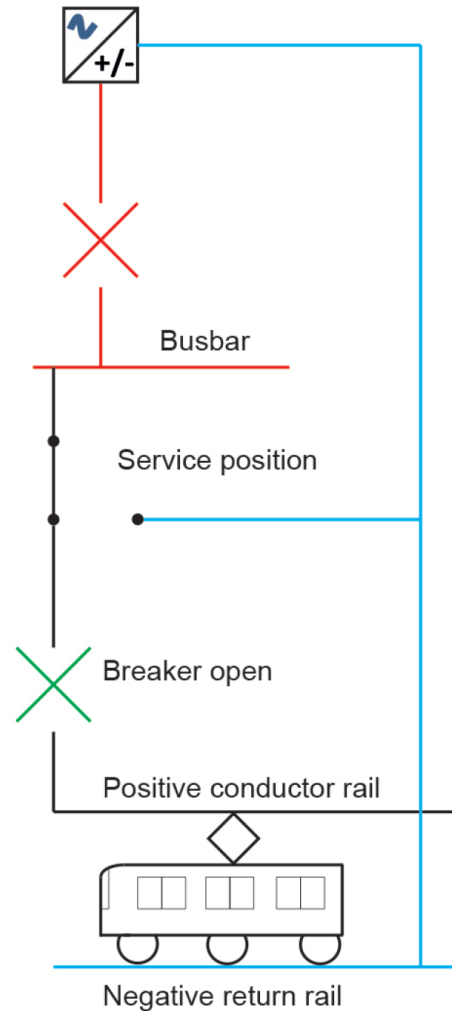
DC Breaker with
Disconnecting SwitchDisconnecting
Switch inside

Safebond Model

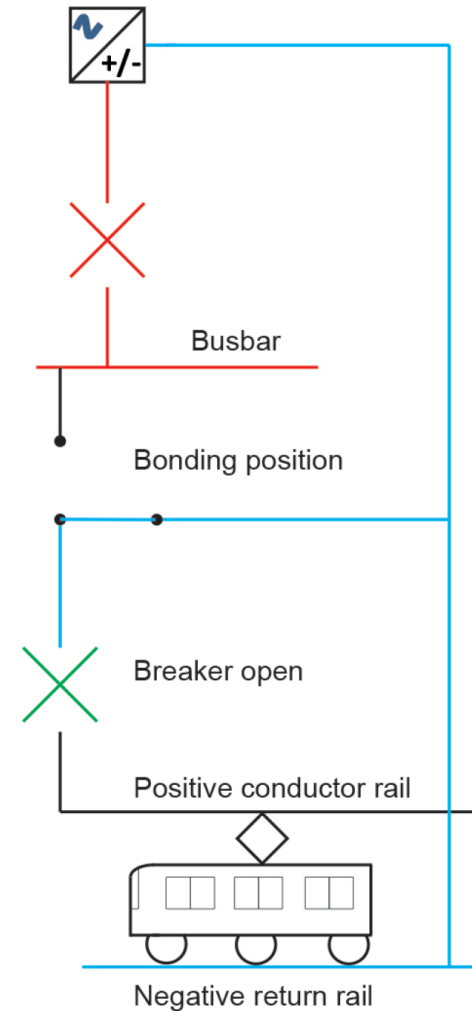
Feeding the track



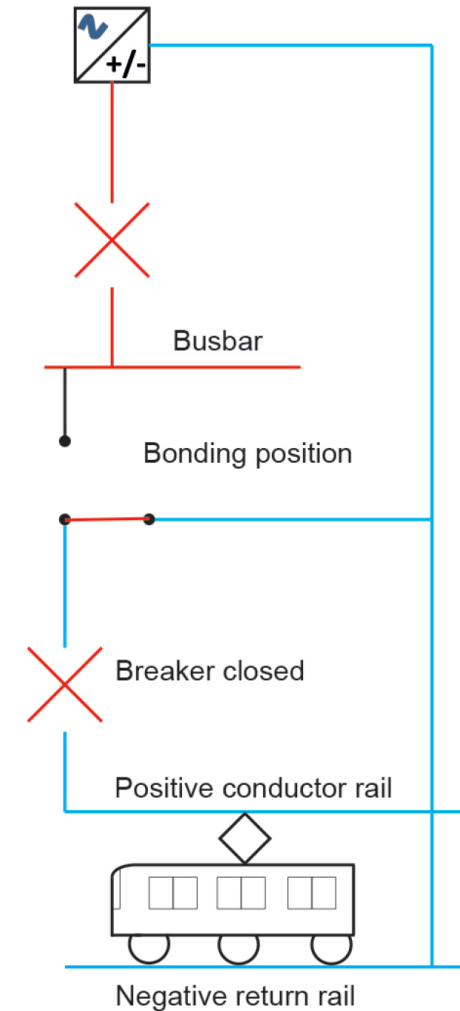
Track not energised



Disconnecter to negative

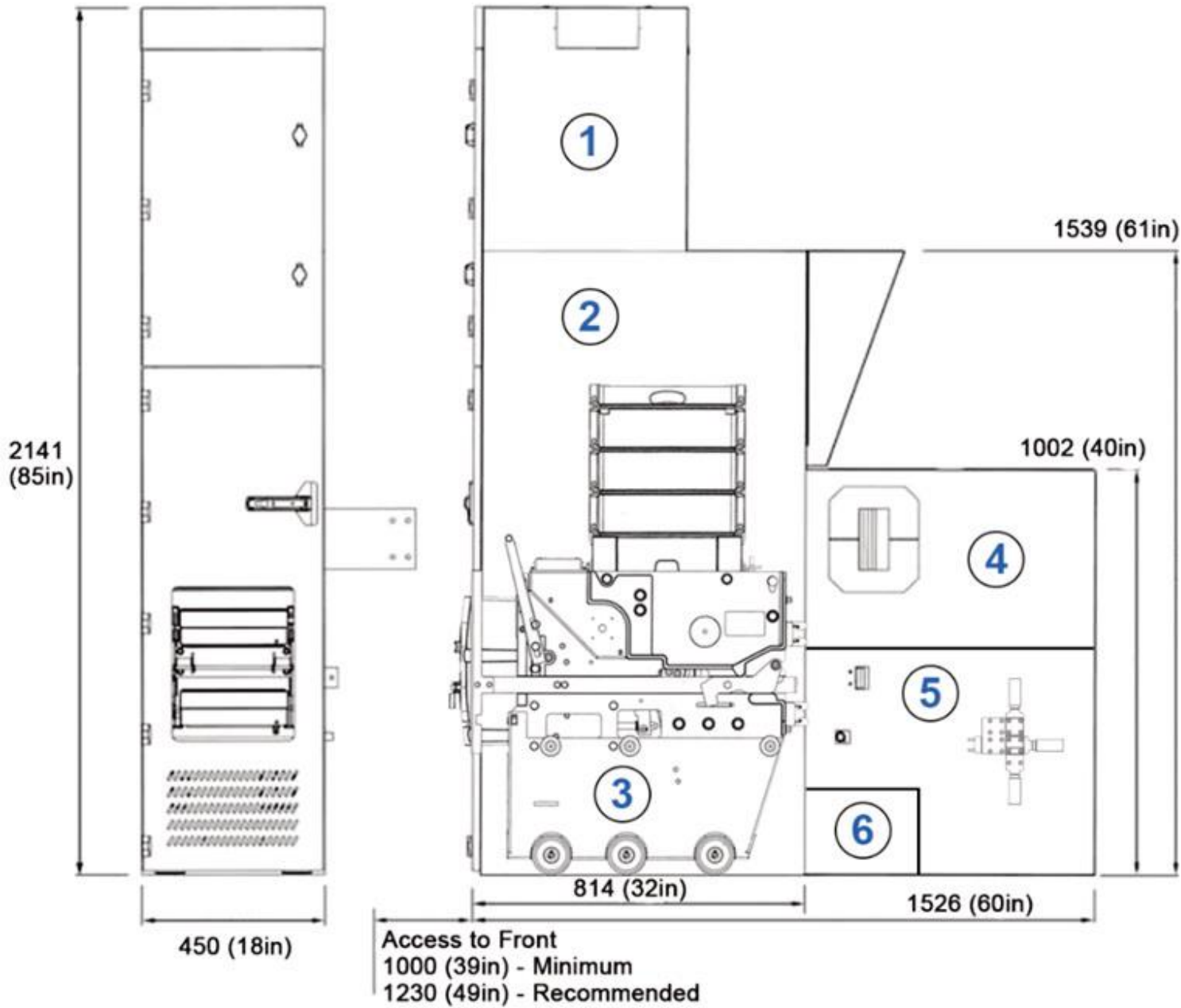


Negative bond applied





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A man with a beard, wearing a white hard hat, safety glasses, and a bright green high-visibility work jacket with reflective stripes, is looking down at a spiral-bound clipboard. He is standing next to a large piece of industrial machinery, which has a white cylindrical component and red-handled valves. The background is a blurred industrial setting.

BRUSH

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www.brush.eu