



ABB EGYPT, THURSDAY, 14 JANUARY, 2021

ABB Smart Tools and Software

All in one pack!

Amr Younis, Technical Promotion Manager



ABB Smart Tools and Software

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ABB Smart Tools and Software

Section 1 – Design Tools

ABB Smart Tools and Software

e-Design

ABB Smart Tools and Software

e-Design

e-Design suite

ABB [e-Design](#) is new engineering software suite launched as a tool for designing an electrical system, optimizing production times to the maximum, thanks to the ability to access a product portfolio to be used in synergy through intuitive and simple functionalities

It offers three main features

- Electrical Networks dimensioning
- Switchboard configuration and engineering
- Quotation

[ABB e-Design Videos on YouTube Channel](#)

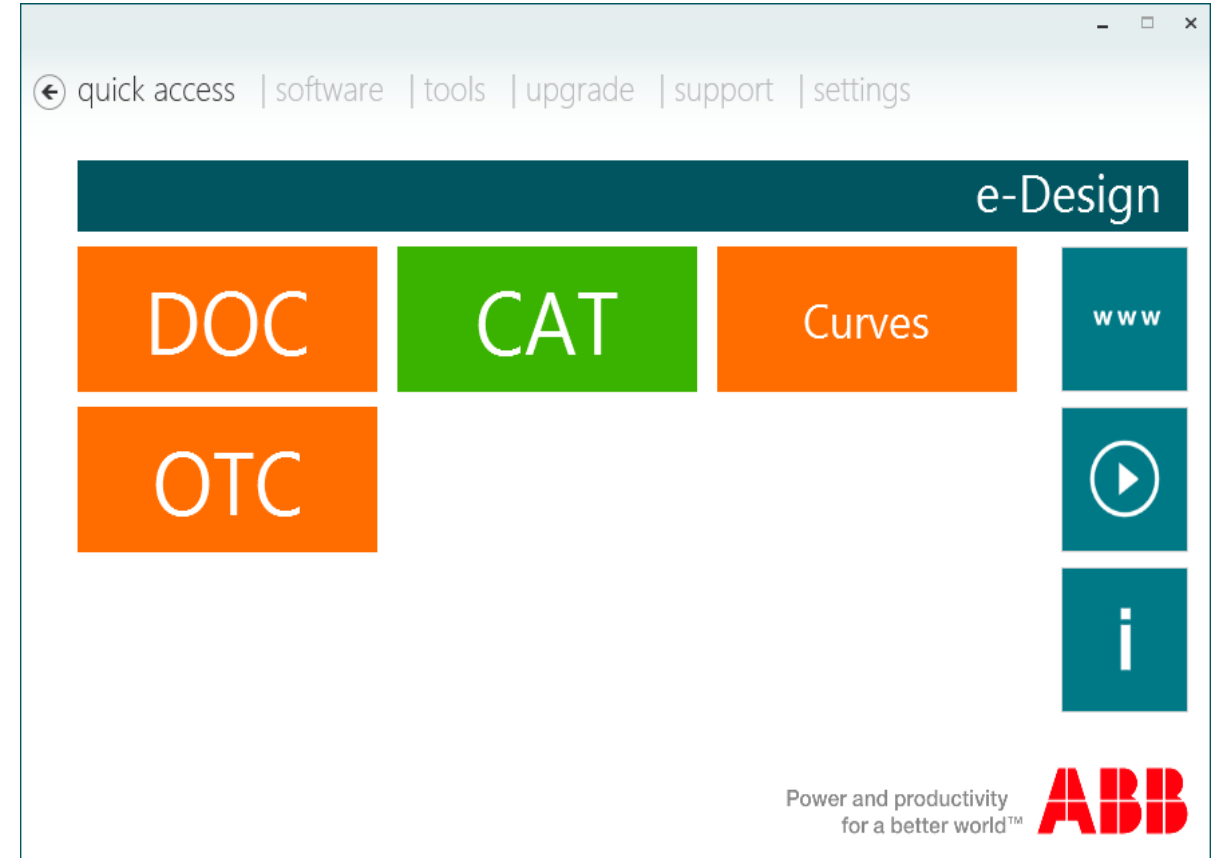




ABB Smart Tools and Software

ABB e-Design Software

DOC

Software for designing and calculating single-line diagrams for low and medium voltage electrical installations, for choosing protection and operating devices, and for checking and coordinating the protections.



CAT

Software for preparing technical/commercial estimates for ABB SACE products, and to facilitate the creation of quotations and offers.



Curves

Software for designing, calibrating and to printing the trip curves of the protection devices.



OTC

Thermal calculation software that allows you to check the thermal behaviour of switchgear and to size fans and air conditioners to be installed in the switchgear



ABB Smart Tools and Software

ABB Connect Partner Hub



ABB Smart Tools and Software

ABB Connect Partner Hub

ABB Connect Partner Hub

ABB Connect Partner Hub is a dynamic online community where partners can collaborate and access the competencies, products and professionals to design, sell, deliver and operate integrated solutions and value-added services

Drive interaction between ABB employees and partners

Simplify the search, configuration, purchase and installation of ABB products

Integrate ABB solutions into a seamless partner experience

Build a foundation for better collaboration

Empower ABB and partners to create value together

[How to videos on YouTube ... ABB Connect Partner Hub - YouTube](#)





ABB Smart Tools and Software

ABB Connect Partner Hub

DOCWeb

Software for designing and calculating single-line diagrams for low and medium voltage electrical installations, for choosing protection and operating devices, and for checking and coordinating the protections.

Single Line Diagram

Custom draw & compute your Single Line Diagrams.

[Create a new SLD](#)

e-Configure

Software for preparing technical/commercial estimates for ABB SACE products, and to facilitate the creation of quotations and offers.

Devices & Solutions

Easily select & customise your devices with accessories.

[Add Devices & Solutions](#)

Trip Curves

Software for designing, calibrating and to printing the trip curves of the protection devices.

Trip Curves

Plot and verify your devices trip curves at a glance.

[Create new Trip Curves study](#)

OTC

Thermal calculation software that allows you to check the thermal behaviour of switchgear and to size fans and air conditioners to be installed in the switchgear



OTC

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Single Line Diagram Implementation



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Electrification library

Electrification Library for Single Line Diagram Implementation contains

- **Smart** MV Switchgear SLD
- **Smart** LV Switchgear SLD
- Standard **LV Switchgear** with Power Factor Correction SLD
- Motor Control Centers (**MCC**) SLD
- ABB i-bus **KNX** Specification toolbox
- Central battery system **CBS** riser diagram
- Complete network **DOC** example with SLD, Enclosures, OTC & curves modules
- **BIM** database
- Products/Systems Specifications in CSI Format **(Coming Soon!)**

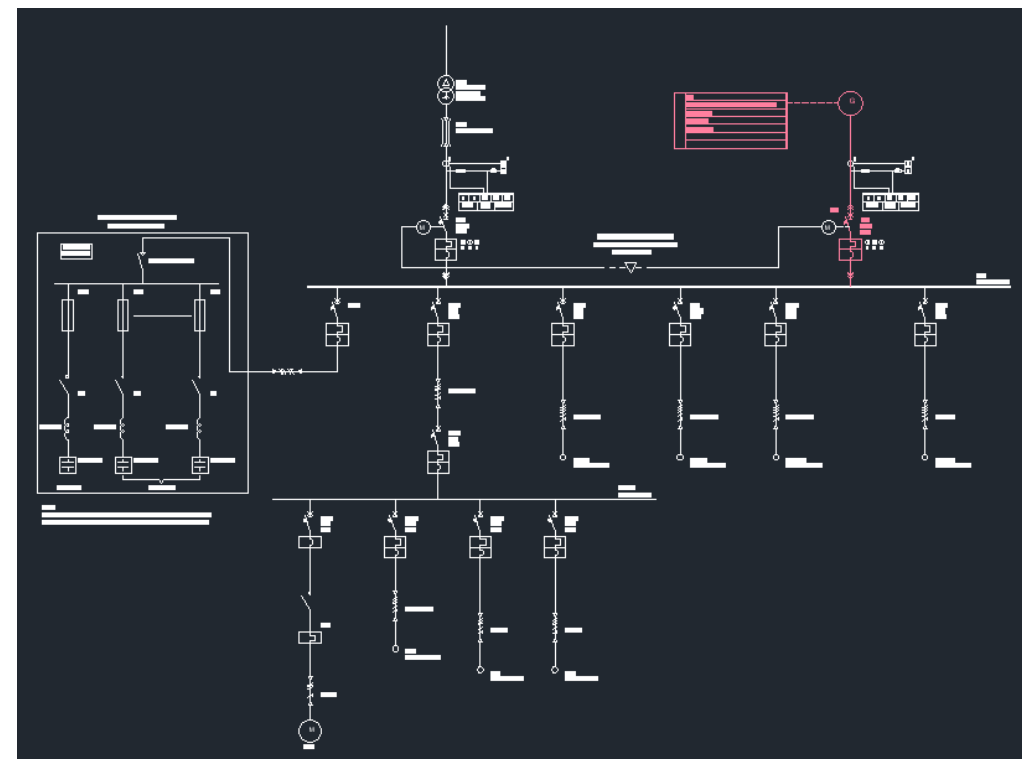


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Section 2 – Selection Tools

ABB Smart Tools and Software

e-Configure



ABB Smart Tools and Software

e-Configure Software

e-configure

e-Configure is a new product and application configuration tool that makes configuring and ordering solutions simpler and quicker for ease of business.

e-Configure allows you to configure and build a bespoke product and create a unique personalized product code for when you need to re-order.

ABB is leading the digital business transformation with solutions like e-Configure.

e-configure platform



ABB Smart Tools and Software

SOC - Selected Optimized Coordination



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SOC - Selected Optimized Coordination

SOC

Selected Optimized Coordination is a web tool for the selection of ABB products based on tests carried out in the laboratories according to IEC/ UL standards

It can be used in the following applications:

- Motor starting and protection
- Selectivity between protection devices
- Back-up protection
- Other devices protection

[Quick Start guide for SOC](#)

SOC - Selected Optimized Coordination



Motor protection



Selectivity



Back-up



Other Devices protection

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Softstarters Selection Tool (Prosoft)



ABB Smart Tools and Software

Softstarters Selection Tool (Prosoft)

ProSoft

The Softstarters Selection Tool (Prosoft) is a tool that will help you choose the right soft starter according to your specific motor and load characteristics.

The optimum Softstarter can be selected through three steps

- Plant, Motor and Load data
- Parameters setting
- Results and generating final report

Sample From a generated report →

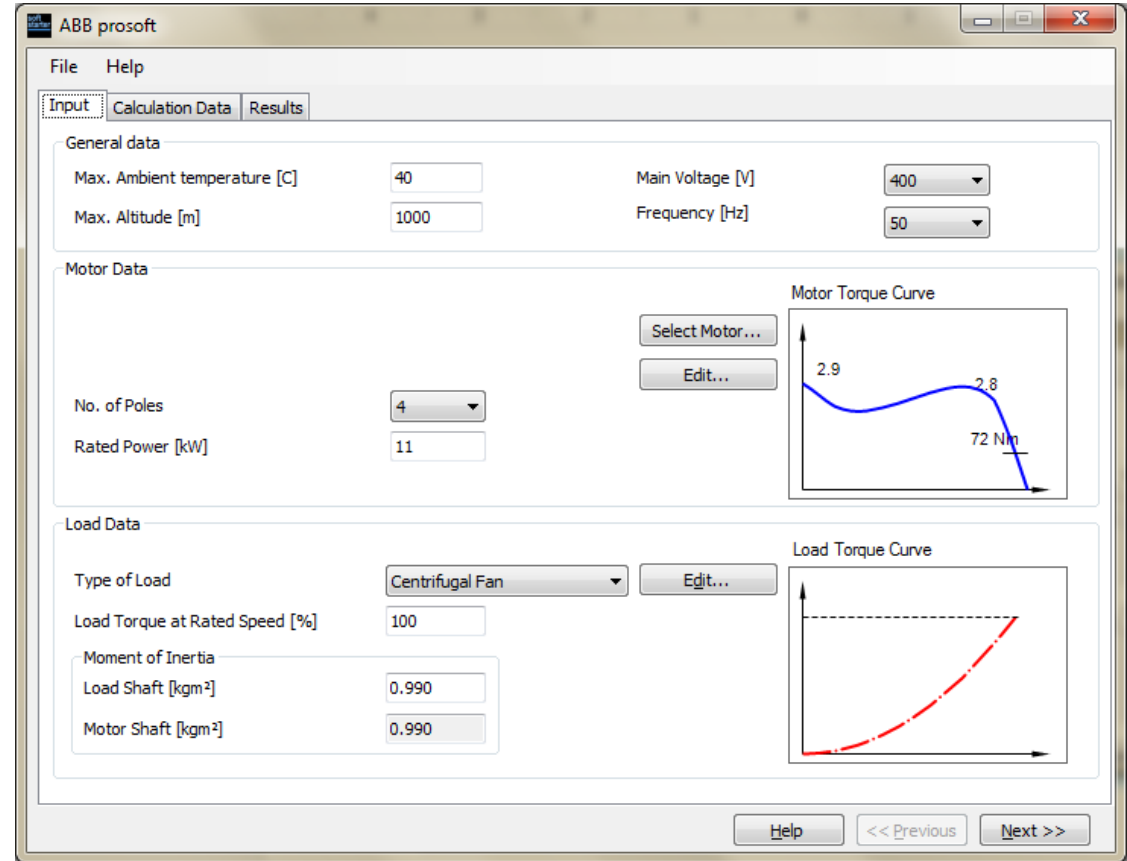




ABB Smart Tools and Software

DriveSize



ABB Smart Tools and Software

DriveSize

DriveSize

[DriveSize](#) helps to select an optimal motor, drive and transformer. DriveSize can also be used to compute network harmonics and to create dimensioning documents.

It contains current versions of our motor and drive catalog.

Two versions are available

[DriveSize Web](#) for online users

[DriveSize software](#) that can be installed on a PC.

The screenshot displays the ABB DriveSize software interface. The top menu bar includes File, Edit, Insert, Data, Tools, Result, and Help. Below the menu is a toolbar with icons for New, Open, Save, Ambient, Duty cycle, Network check, Dimension, Dimension all, Graph, List, User selection, and Report.

The main interface is divided into several sections:

- System:** Shows a tree view with 'DTE 160 A8S' expanded, containing 'ACS800-01-0205-3' and 'M4BP 315 MLB 4'.
- Motor load & specifications:** Contains dropdown menus for Load type (Constant torque), Overload type (Simple cyclic), and various input fields for Speed [rpm], Power [kW], Overload [%], and Overload time [s].
- Selected motor data:** A table of motor parameters including Name, No. of motors, Motor type, FrameMaterial, Family, Pole number, Design, Connection, IP class, IC class, IM class, Max. speed rule, Temp. rise, Tmax margin, Voltage [V], Frequency [Hz], Power [kW], Poles, Speed [rpm], Max. mech speed [rpm], Current [A], Torque [Nm], Tmax/Tn, Power factor, Efficiency [%], Temperature rise class, and Inertia [kgm²].
- Selection data:** A table comparing required and result values for torque, power, and overload.
- Graphs:** A torque-speed graph showing max load, cont loadability, max loadability, and cont load. Below it are fields for Losses [W] and Total losses [W], and a link to 'Efficiency Report'.

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Drive, Softstarter and Motor Selector

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Drive, Softstarter and Motor Selector



Drive, Softstarter and Motor Selector

Drive, Softstarter and Motor Selector gives you a simple way to find the drive, Softstarter or motor you need based on a series of simple questions

Instead of flipping through paper catalogs or databases of datasheets, find the drive, softstarter or motor you need based on a series of simple questions.

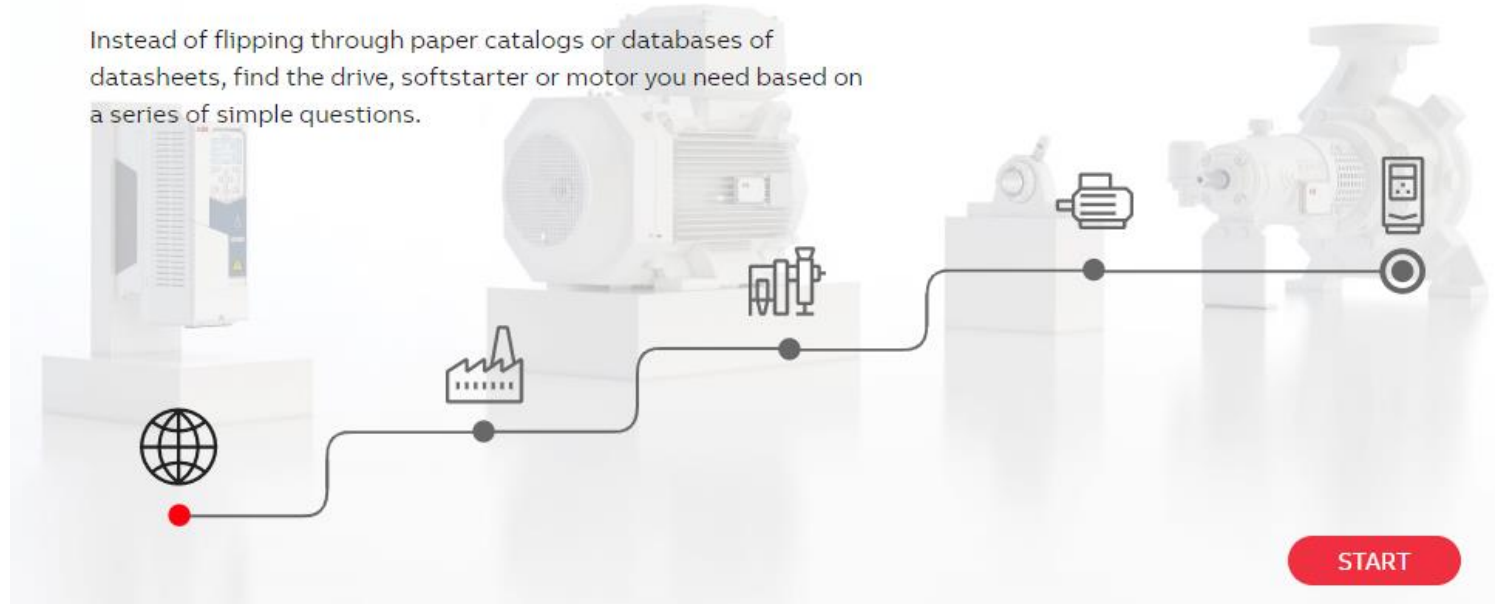


ABB Smart Tools and Software

EV charger selector

ABB Smart Tools and Software

EV charger selector



EV charger selector

[EV Charger selector](#) is a quick tool for selecting the optimum EV Charger that best fits your application based on

- Location type
- Parking Time

Browse more on [ABB Electric vehicle charging infrastructure Solutions](#)













Product	Solution	Parking Time	Installation	Cost
<p>Terra AC Wallbox</p> 	<p>Retail</p> 	<p>8 hours</p> 	<p>Simple</p> 	<p>\$</p>
<p>Terra DC Wallbox</p> 	<p>Retail</p> 	<p>< 2 hours</p> 	<p>Moderate</p> 	<p>\$ \$</p>
<p>Terra 54</p> 	<p>Retail</p> 	<p>< 1 hour</p> 	<p>Advanced</p> 	<p>\$ \$ \$</p>

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Product Selection Tool- PST

ABB Smart Tools and Software

Product Selection Tool- PST



ABB's interactive [Product Selection Tool \(PST\)](#) covers the whole distribution automation (DA) offering for both IEC and ANSI markets.

The tool allows convenient access to the latest product information, as only the latest product version is displayed. This makes PST both quick and easy to use.

[The Relion® product](#) family offers the widest range of products for the protection, control, measurement and supervision of power systems for IEC and ANSI applications.

PRODUCT SELECTION TOOL PROD 2.5.1015 - PUBLIC SITE



You are logged in as amr.younis@eg.abb.com / [Log out](#)

Menu English

Product selection > REF615E_1G price list



[Visit product page](#)

Print options: All selections Only selected values

Please select your ordering code by clicking on the letters:

H B F C AC AB A B G 1 B N N 1 1G

Undo Redo

Copy Paste Clear

Add to cart +

Ordering code selection:

Expand All Collapse All

- | | |
|----------------------------------|--|
| + Relay casing and test switches | Complete Relay |
| + Standard | IEC |
| + Main Application | Feeder protection and control |
| + Functional Application | C: Non-directional O/C and non-directional E/F |
| + Analog Inputs/Outputs | 4I (to 1/5A) |
| + Binary Inputs/Outputs | 4BI + 6BO |
| + Communication (Serial) | RS 485 (including IRIG-B) |
| + Communication (Ethernet) | Ethernet 100Base TX (RJ45) |
| + Communication (Protocol) | IEC 61850 + IEC103 |
| + Language | English |
| + Front Panel | Large LCD with Single Line Diagram (SLD) |
| + Option 1 | None |
| + Option 2 | None |
| + Power Supply | 48-250 Vdc; 100-240 Vac |
| + Version | Product Version 5.0 FP1 |



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Section 3 – Simulators

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Trip Unit demo Simulators



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Trip Unit demo Simulators*

Demo simulators

Trip Unit Simulators can be found on [circuit breakers page](#) (under Tools and support>Multimedia applications>Trip Unit demo simulators)

The Simulators are available for

- [Emax2](#)
- [New Emax](#)
- [Tmax T](#)
- [Tmax XT](#)
- [ATS021& ATS022](#)

ABB Smart Tools and Software

Ekip Touch Trip unit & CB Accessories Video Manuals



ABB Smart Tools and Software

Emax 2 trip unit video tutorials

Emax2 Touch screen trip unit setting

Discover how to get the most out of Emax 2 circuit breaker.

We are pleased to present a complete series of video tutorials showing details of the main Ekip trip units' functionalities.

You can watch the videos on YouTube or download them to showcase to our customers.

[Emax 2 trip unit video tutorials](#)

[ABB ACB Emax 2](#) embeds more and more functionalities to become the all-in-one solution able to manage the low-voltage distribution systems.



ABB Smart Tools and Software

Accessories Video Manuals



Installation activities

Tutorial videos showing the main installation activities on ABB circuit breakers and their accessories can be found on [circuit breakers page](#) (under Tools and support>Multimedia applications>Video manuals)

You can either:

- Watch the video on YouTube
- Download the video on zip file
- Read the instruction manual as a pdf file.

- [Emax2 E1.2](#)

- [Emax2 E2.2...E6.2](#)

- [Tmax T7/T7M](#)

- [Tmax XT](#)



Breakers accessory installation video

On instruction manuals, QR codes have been implemented that by scanning these code, you will be automatically directed to the corresponding [installation video](#).

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Ekip Connect



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Ekip Connect

Communicate with the breaker

Ekip Connect is simple and intuitive to use and can be used with PCs, tablets and smart phones.

It is software for scanning and testing the communication network and for interacting with Ekip Touch or Ekip Hi-Touch trip units

It is integrated with DOC electrical design software

It allows interaction and data exchange with one or more trip units, which:

- Allows setting of protection functions and parameters
- Permits rapid access to diagnostics and records of events, alarms and tripping



Adobe Acrobat Document

Sample From a device report →

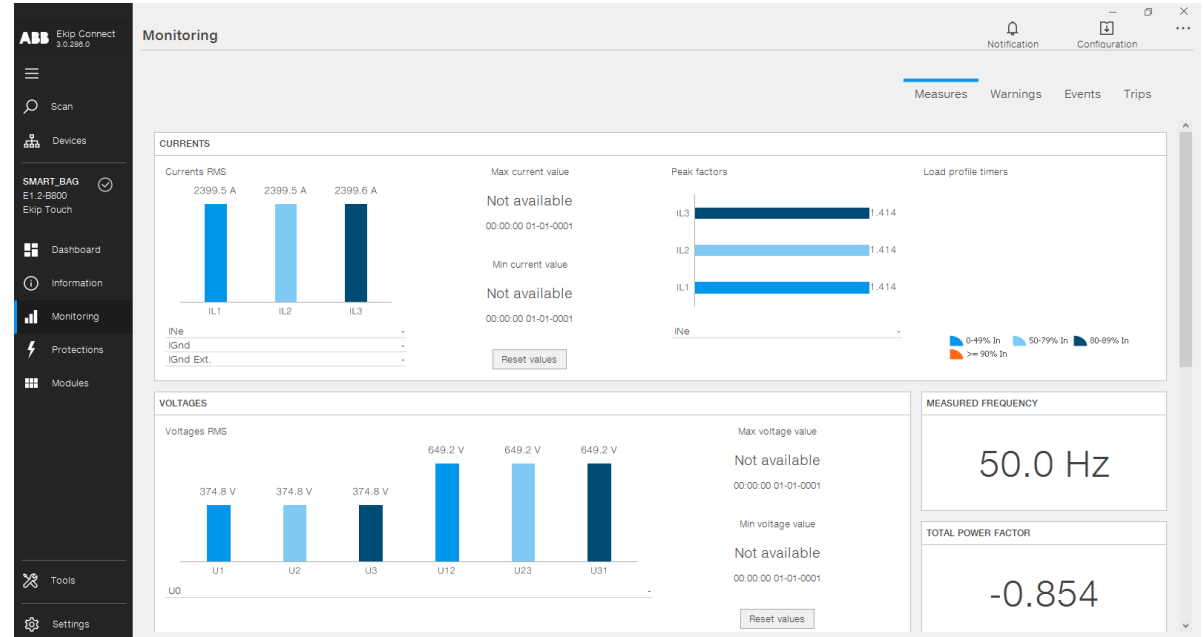


ABB Smart Tools and Software

EPiC



Communicate with the breaker

EPiC is the new mobile application that allows you to configure and check the status of the ABB low voltage Circuit Breakers.

EPiC means Electrification Products intuitive Configurator and it follows the legacy of Ekip Connect, with more functions, more safety and a more intuitive use.

All you need is the free EPiC app and a Bluetooth LE equipped device (The new Tmax XT series with embedded Bluetooth for example)

The EPiC application is available free-of-charge from [Google Play](#) and [App Store](#)



ABB Smart Tools and Software

Ekip T&P Interface



Testing & Programming interface

This software is embedded in the Ekip Connect software and is accessible with the Ekip T&P device. It allows:

- Verification of correct functioning of the Ekip trip units during commissioning and system maintenance
- Simulation of currents flowing through the trip unit (test of protection functions)
- Simulation of currents and voltages with harmonic distortion

The software creates and stores all reports, keeping a record of the tests carried out and essential information such as the operator name, date, serial number of the circuit-breaker, type of test and the result.

Sample From a test report →



Adobe Acrobat
Document



Ekip T&P - Programming and Test unit

Ordering Code : [1SDA066989R1](#)

ABB Smart Tools and Software

PSTX Softstarters Simulator

ABB Smart Tools and Software

PSTX Softstarters Simulator

PSTX Simulator

PSTX Softstarters HMI, Inputs, Outputs, Faults, Protections and Warnings can be simulated using the [PSTX Softstarter Simulation tool](#)

* You can always download the latest version of the simulator from the [Softstarters web page](#) (Documents>Downloads>Software)

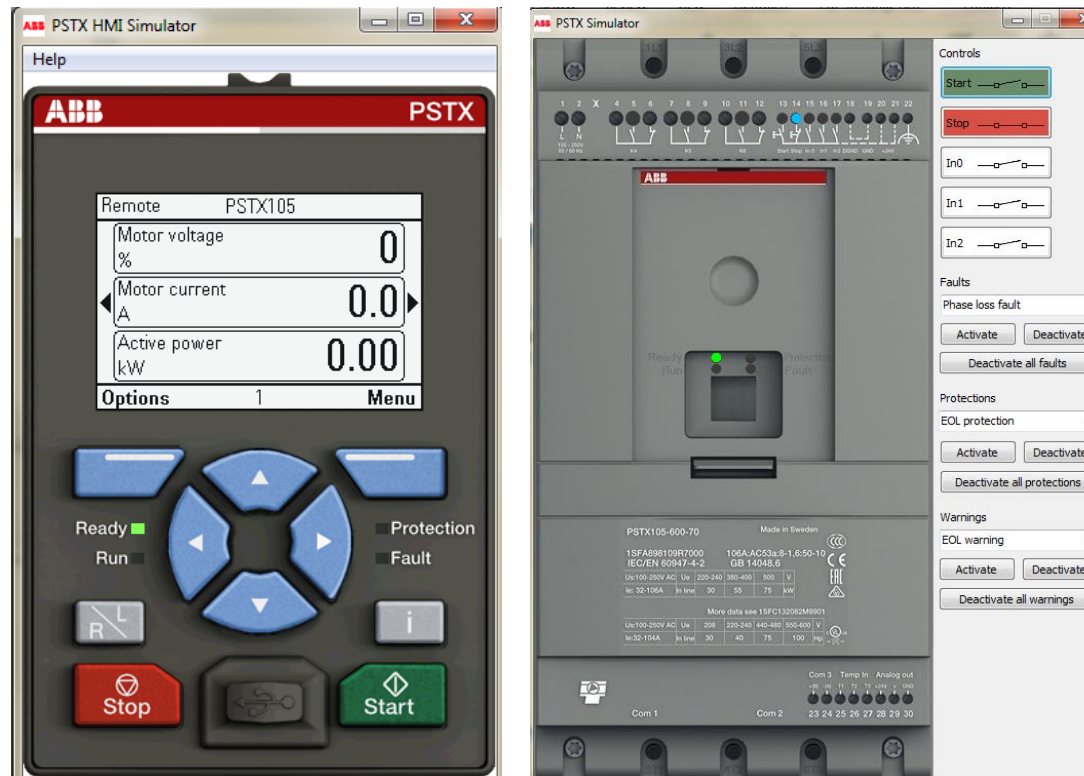


ABB Smart Tools and Software

REF615 Simulator

ABB Smart Tools and Software

REF615 Simulator

REF615 simulator has been made for a purpose of demonstrating and training the use of the HMI (Human Machine Interface) functionality of REF615 protection relay.

REF615 Relay is a REF615 is a dedicated feeder protection and control relay for protection, control, measurement and supervision of overhead lines and cable feeders in utility and industrial power distribution systems, including radial, looped and meshed distribution networks, with or without distributed power generation.

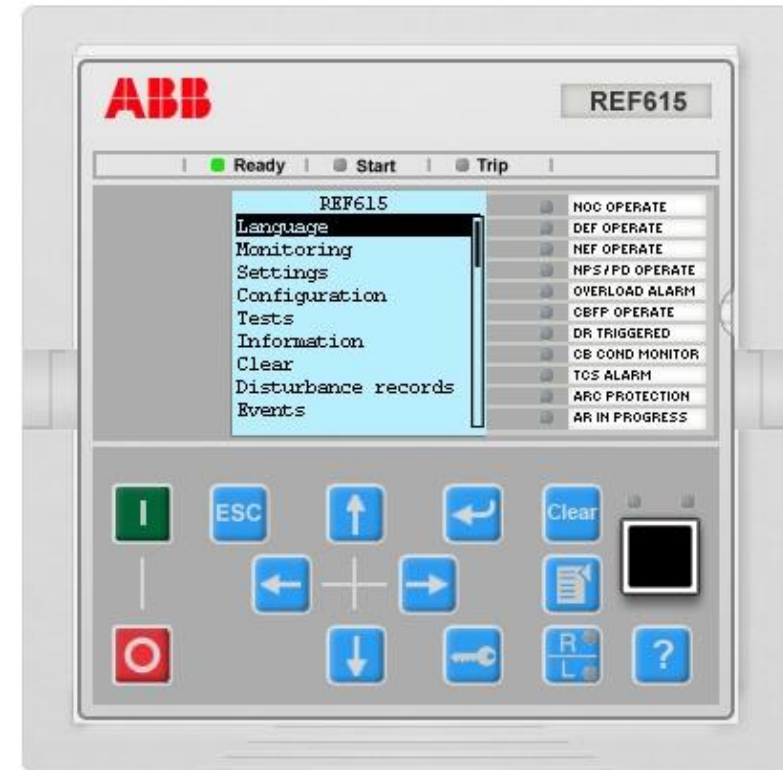


ABB Smart Tools and Software

The relay explorer RXplore

ABB Smart Tools and Software

The relay explorer RXplore

The relay explorer RXplore mobile application is designed for operators and site engineers to improve the ease-of-use and increase productivity, at site, during maintenance of protection relays.

The app enables a secure connection to the ABB cloud and to selected ABB protection and control relays, and ABB monitoring and diagnostic devices.

RXplore supports downloading data from ABB's cloud service as well as visualization, parameterization and sharing fault information at site.

The RXplore application is available free-of-charge from [Google Play](#) and [App Store](#)



ABB Smart Tools and Software

Section 4 – References

ABB Smart Tools and Software

ABB Smart Societies Portal

ABB Smart Tools and Software

ABB Smart Societies Portal



4

The interactive landscape shows some of the safe, smart and sustainable solutions that can contribute to the design of a comprehensive 'smart city'



ABB Smart Tools and Software

ABB Ability™

ABB Smart Tools and Software

ABB Ability™ Solutions



4

ABB Ability™ Solutions

[ABB Ability™ solutions](#) deliver a safer, smarter, more sustainable electrical infrastructure by providing data-driven insights that enable you to reduce costs, increase comfort, and drive efficiency.

[ABB Ability™ Overview](#)

[ABB Ability™ Energy and Asset Manager](#)

[Customer reference selector](#)



ABB Smart Tools and Software

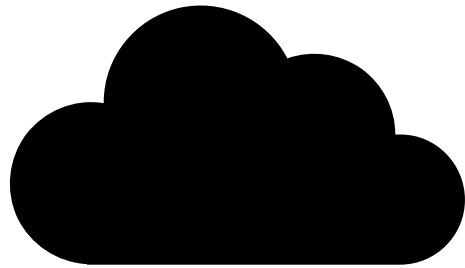
SharePoint & Communication Channels

ABB Smart Tools and Software

SharePoint



ABB Talks



LV Products Price List

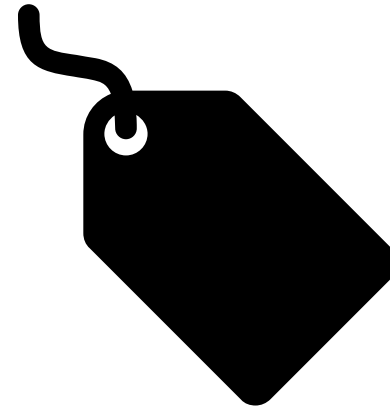


ABB Smart Tools and Software

Communication Channels





ABB Smart Tools and Software

ABB MyLearning

ABB Smart Tools and Software

ABB MyLearning



4

[Training programs](#) for engineers, programmers, maintenance and operations personnel provide up-to-date technical expertise for existing and new products, processes, and technology advances.

- [Computer, Android, iOS](#) YouTube Guide
- [ABB Learning page on YouTube](#)
- [Guide for new users](#)
- [Learner Manual](#)
- [User Tips and Tricks](#)
- [FAQ](#)

ABB MyLearning CATALOG

ENGLISH ✓ SIGN IN ?
HELP

Welcome to MyLearning!

For the best experience, please use **Microsoft Edge** or **Google Chrome** browsers.

Find support materials and help information in the **Footer**.

Top Menu Bar navigation tips:

- Looking for new training?
 - Go to **Catalog**.
- Need to take training or find historical enrollments?
 - Go to **My Learning** or **My Dashboard**.
- Want to check personal data or account settings?
 - Go to **My Profile**.

ABB Smart Tools and Software

References and handbooks

ABB Smart Tools and Software

References and handbooks

Technical documentation

You can Download the technical references from [circuit breakers page](#), (Under technical documentation tab), other references can be found in the download Center

[Electrical Installation handbook](#)

[Technical application papers](#)

[White papers](#)

[Softstarter Handbook](#)

[RCD Technical Guide](#)

[LV Motor Guide](#)

[Drives Technical Guides](#)

... and More on [ABB Library!](#)



4

Tools & Support

Technical
documentation

Software &
applications

Multimedia
applications

Electrical Installation handbook

Quick reference technical guide to explore plant protection, control and electrical devices.

Technical application papers

Thorough analysis of technical issues, Paper Series to explore ABB solutions suitable for consultants, sales engineer and big installers.

ABB Smart Tools and Software

Technical Magazines

ABB Smart Tools and Software

Technical Magazines

Technical Magazines & Journals

ABB review is the corporate technical journal. For over a century, ABB has proudly published a corporate technical journal highlighting the company's innovations and technological advancements



ABB Smart Tools and Software

ABB channel partners page

ABB Smart Tools and Software

ABB channel partners page



4

Panel Builders/Distributors

ABB is committed to bring you products and services in the fastest and most efficient manner.

Our extensive network of channel partners are qualified to offer you a whole range of ABB's electrification products to ensure smarter, safer and more reliable flow of electricity.

Partners are listed in an alphabetical order in the below link

<http://new.abb.com/africa/channel-partners>

ABB HOME → ELECTRIFICATION PRODUCTS CHANNEL PARTNERS AFRICA - ENGLISH

Electrification products Channel Partners in Egypt, North & Central Africa

ABB is committed to bring you products and services in the fastest and most efficient manner. Our extensive network of channel partners are qualified to offer you a whole range of ABB's electrification products to ensure smarter, safer and more reliable flow of electricity.

ABB has entered into distribution agreement with the listed partners after due-diligence procedures.

Partners are listed in an alphabetical order.

List of ABB channel partners

Low Voltage Panel Builders

Egypt Nigeria

+2(010) 0175 6725	+2(012) 2236 4673	+2(010) 1237 5666	+2(012) 2310 3329	+2(012) 2222 1209	+2(011) 1005 2345
Arab Tech for Electrical Industries	Eliaco - El Eman Electric Industrial Company	ELSEWEDY for Engineering Industries	GMS - Engineering Company for Manufacturing	Inco Tech – Inco Tech for Electrical Industries	Lectro - Egypt for Electrical Products & Contracting

ABB Smart Tools and Software

ABB Low voltage products page

ABB Smart Tools and Software

ABB Electrification Low voltage products page



4

ABB Electrification

Powering the future

With ever increasing urbanization and the world forging ahead to create a low-carbon future, ABB is supporting with digitally connected, ABB Ability™ enabled solutions and services.



Smart Industry

→ Learn more



E-mobility solutions

→ Learn more



Smart Living

→ Learn more



Smart Power

→ Learn more



Smart Cities

→ Learn more



Smart Distribution

→ Learn more

ABB Smart Tools and Software

Example for ACB Emax2 Selection



From ABB Electrification page, navigate to Links and Resources and select the requested product or service

ABB Low voltage products page can be found on the below link <http://new.abb.com/low-voltage>

You can find different useful links including :

- Highlights
- Our [offering](#) (product categories by application or A-Z order)
- Industries, solutions and support

Low voltage products and systems

Links & Resources

News	Enabling products & services	Resources		
Low voltage products and systems	Medium Voltage products, solutions and services	Electric vehicle charging infrastructure	UPS and power conditioning	Smart Buildings
ABB's Virtual Innovation Show	ABB helps Te Papa ensure safe power supply	Beyond connected	Automating packaging for Baltic food company	

ABB Smart Tools and Software

ABB Low Voltage Products page




Example

If you need to go to Emax2 Air Circuit Breaker Page

- Go to [Low Voltage products web page](#)
- Select the Electrical Distribution
- Select Circuit breakers
- Select Emax2

Our offering



Electrical installation Electrical distribution Automation, control and protection

Arc Guard
Arc Guard TVOC-2

Circuit breakers
Air and moulded case circuit breakers

Connectivity & grounding
Earthing & lightning protection, compression, mechanical & grounding connectors, overhead, substation & underground connectors

Enclosed switches
Switch-disconnectors, switch fuses, safety and heavy duty switches

Explosion protective components & systems
Hazardous area lighting, conduit systems, glands, junction boxes, control stations, customer built control panels

Motor protection and control
Motor starters, 3 and 4-pole contactors, contactor relays and more

Pilot devices
Operators, pilot lights and signalling devices

Our offering



Emax 2
Air circuit breakers up to 6300A. From circuit breaker to power manager

Tmax T
Moulded case circuit breakers from 320A up to 3200A.

Tools & Support

Technical documentation

Software & applications

News archive

Press releases

Case studies



ABB Smart Tools and Software

ABB Library

ABB Smart Tools and Software

ABB Library



4

Download a document

After search and finding the required product, you can select any type of document to download from the Products and Document browser part

On the left you will find different document types as filters

For advanced search or documents in another language, click on the corresponding link and you will be directed to ABB Download Center

Downloads for Emax 2

You now see 3 files within All files (1008)

[→ Advanced search](#) [→ Documents in all languages](#)




Show all (1008)	 Cat Spare Parts 2020 Summary: No summary available English - 2020-10-01 - 13,91 MB PDF
Advertisement (8)	
Article (2)	
Brochure (11)	 SACE Emax 2. New low voltage air circuit-breakers Summary: SACE, Emax 2, Power Manager, All-in-one innovation English - 2020-05-27 - 77,87 MB PDF
Catalogue (3) >	 SACE Tmax T/ML, Emax 2/ML. Shockproof circuit breakers Summary: No summary available English - 2017-10-02 - 8,51 MB PDF
Certificate (8)	
Circuit diagram (5)	
Data sheet (5)	

ABB Smart Tools and Software

ABB Library



4

You can type the needed description and then click on search

You can also select the advanced search by choosing filters for:

- Category
- Document kind "type"
- Language

ABB Library

Search for...

EN LOGIN

All Categories > ABB Products > Low Voltage Products and Systems > Circuit Breakers > Air Circuit Breakers > Emax 2

Catalogue x English x

Documents found: 6

[GET LINK](#) [GET NOTIFIED](#)

PUBLIC Cat Spare Parts 2020 ID:1SDC001007D0205, REV:A English	Catalogue	2020-10-01	PDF 13,91 MB
PUBLIC SACE Emax 2 UL Catalog ID:1SXU200040C0201, REV:D English SACE Emax 2. New low voltage power circuit breaker according to ANSI C37 / UL 1066 standards (US version)	Catalogue	2020-06-30	PDF 44,82 MB
PUBLIC SACE Emax 2. New low voltage air circuit-breakers ID:1SDC200023D0209, REV:E English SACE, Emax 2, Power Manager, All-in-one innovation	Catalogue	2020-05-27	PDF 77,87 MB
PUBLIC SACE Tmax T/ML, Emax 2/ML. Shockproof circuit breakers ID:1SDC007907D0201, REV:- English	Catalogue	2017-10-02	PDF 8,51 MB

ABB Smart Tools and Software

Contact ABB

ABB Smart Tools and Software

Contact ABB

Contact information

You can also find the related contact information for any inquiry (product/system)

ABB Egypt Hotline : **19290**

ABB Egypt Contact Center mail: contact.center@eg.abb.com



4

Contact ABB

Contact information

First Name Last Name*

E-mail*

Company / Organization*

Country or region*
Egypt

+ Phone
Eg. 44 791123456 (Start with international dialing code)

Message

My inquiry concerns*
Circuit Breakers

Message*



ABB Smart Tools and Software

About ABB

ABB Smart Tools and Software

About ABB

About

ABB is a leading global technology company that energizes the transformation of society and industry to achieve a more productive, sustainable future. By connecting software to its electrification, robotics, automation and motion portfolio, ABB pushes the boundaries of technology to drive performance to new levels. With a history of excellence stretching back more than 130 years, ABB's success is driven by about 110,000 talented employees in over 100 countries.

[Technology & Innovation](#)

[History of ABB](#)

[Heritage Brands](#)



ABB