

ELECTRIFICATION U.S.

Product life cycle announcement

Enclosed Circuit Breakers

In accordance with the ABB global strategy, this product is in the life cycle management process. For process details, please visit [Life Cycle Management \(https://electrification.us.abb.com/life-cycle-management\)](https://electrification.us.abb.com/life-cycle-management).

Legacy product line (to be replaced)



Enclosed Spectra E, F, G, K
Core J
TQD Series
NEMA 1 and 3R Enclosure Types

Replacement product line



Enclosed FORMULA A2 and
Tmax XT1-XT7
NEMA 1 and 3R Enclosure Types

Affected product list

<http://search.abb.com/library/Download.aspx?DocumentID=15XU930002G0201&LanguageCode=en&DocumentPartId=&Action=Launch>

Transition benefits

Innovative molded case breakers save your customers money and time.

- The need for external relays, meters, and other devices is eliminated with functionality self contained within the breaker
- 40% less installation time required
- Plug and play communications
- Easy to use setup, testing, and commissioning software tools

Easy distributor stocking - 1 enclosure size per breaker frame, 8 sizes for 15A - 1200A applications

Configurable in Empower - Order exactly what is needed, skip what is not

Quick turnaround from Mt Juliet, TN - Most configurations in 1 week or less

LCM phase	Active	Classic	Last time to buy	Limited	Obsolete
Effective date	Enclosed Spectra E, F, G, K Core J TQD Series NEMA 1 and 3R Enclosure Types	Feb 28, 2021			or

Product returns, pricing and other terms will follow standard ABB U.S. Electrification Life Cycle Management policies summarized below.

LCM phase	Active	Classic	Last time to buy	Limited	Obsolete
status description	Product is fully available for sale, quotation and promotion	Product will be replaced or phased out	Last date purchase orders will be accepted for above current on-hand inventory levels	Purchase orders only accepted for material in-stock	Product is no longer available, purchase orders not accepted
Product available for sales	Yes	Yes	Yes	Not guaranteed	No
New special pricing agreements (SPAs) and project quotations can be established	Yes	No	No	No	No
New equipment SPAs and project quotations can be established for equipment using these components	Yes	Announced separately	Announced separately	Announced separately	No
SPAs accepted for expansions	Yes	Yes	Yes	No	No
SPA rebate requests accepted per ABB policy	Yes	Yes	Yes	Yes	Yes
Price increases	Announced separately	Announced separately	Announced separately	Announced separately	No
Product stocking levels	Based on product	Based on product	Based on product	Limited, not being replenished	No
Delivery lead-times	Standard, based on product	Maybe longer than standard	Maybe longer than standard	From stock only, or made to order for quotes previously accepted	No
Product available for new or already quoted projects	Yes	Yes	Yes	Not guaranteed	No
Product available for expansion projects	Yes	Yes	Yes	Not guaranteed*	Please contact Service*
Returns accepted per ABB policy	Based on product	Based on product	Based on product	Based on product	No
Spares available	Yes	Yes	Yes	Not guaranteed*	Please contact Service*
Available in online tools	Yes	Yes	Yes	Not guaranteed*	No

*Please contact ABB Service if there is not a replacement product available in empower.

ABB North America Electrification Services

Available 24/7/365

Phone: 1-888-434-7378 (option 3)

email: epis.service@abb.com

website: <https://electrification.us.abb.com/services>

Product-specific support resources

Replacement product information

BuyLog Section 06 - Molded Case Circuit Breakers

https://electrification.us.abb.com/catalog/buylog/06_BuyLog_MoldedCaseCircuitBreakers.pdf

BuyLog Section 07 - Circuit Breaker Enclosures

https://electrification.us.abb.com/catalog/buylog/07_BuyLog_CircuitBreakerEnclosures.pdf

Legacy product information

Spectra Breaker Information

<https://electrification.us.abb.com/products/circuit-breakers/spectra-rms-electronic-trip>

Other support information:

- e-Configure (<https://econfigure.xe.abb.com/global/>)
- Online breaker configurator (<https://lowvoltage-configurator.tnb.com/configurator/#/select>)
- empower product selector (https://empower.abb.com/ecatalog/ec/EN_NA/c/Electrical_Distribution_1000)
- electrification.us.abb.com (<https://electrification.us.abb.com/>)
- ABB product news (<http://marketlink.tnb.com/>)

For additional information, please contact your ABB account manager.

Announcement revision history

Date	Revision no.	Description
Nov 20, 2020	1	Classic Phase Announcement

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