EXACT-MODEL SOURCE EXCERPT

# ABB ZINT-592 3AXD50000037931

This reference reproduces only the exact-model facts published on ABB's product record for product ID 3AXD50000037931. It does not import ratings from another ZINT-592 execution.

## Official product identity

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|---|---|
| **ABB Product ID** | 3AXD50000037931 |
| **ABB type designation** | ZINT-592 WITH RATING CCU-24 SP |
| **Catalog description** | ZINT-592 WITH RATING CCU-24 SP; MC INTERFACE BOARD |
| **Product type / frame size** | Spare parts |
| **Made to order** | No |
| **Minimum order quantity** | 1 piece |
| **Order multiple** | 1 piece |
| **Product net weight** | 0.4 kg |
| **Gross / package-level gross weight** | 0.411 kg |
| **Customs tariff number** | 85049090 |
| **CN8** | 85049099 |
| **Replacement / configurator code** | 3AXD50001108335 |

## Technical information

ABB identifies this as a ZINT-592 board with selected rating for CCU-24. It is compatible only with CCU-24 control units manufactured after week 25 of 2017, and the CCU-24 software must be version 2.03.0.4 or later.

The product record describes it as the main interface board in ACS580, ACH580 and ACQ580 R8-R9 modules that use the CCU-24 control unit. The board is pre-loaded with the correct PUtype and RatingID. ABB states that the RatingID cannot be changed afterward.

ABB lists 3AXD50000037910 as the non-rated version requiring service license access, and instructs that a CCU-12 control unit must be replaced with CCU-24 for this execution.

## Source and verification boundary

Official ABB product page: https://new.abb.com/products/3AXD50000037931/3axd50000037931

The ABB page lists more than one country in its country-of-origin field. This excerpt therefore does not assert a single product origin; the supplied unit marking or shipment documents control origin for an order.

Prepared as a concise exact-model reference from the ABB page above. Check the live ABB record and the supplied board marking before replacement or commissioning.