

Announcement

After 30 years of servicing and supporting the electronics markets, Conec North America will be relocating their manufacturing site from Brampton ON Canada to the current site in Nogales Mexico, which has been active since May 2023 building the filtered Dsub series. The relocation plan has already begun and operations will be completely in Nogales, Mexico by **April 2024**.

Product series affected by this move will be all of the following,

- Dsub and Combo Dsub connector series
- Hoods/Backshells accessories products
- IP67 Dsubs, SolidBody and Slimcon series
- IP67 17-Series (Ethernet, USB, Fiber Optic, Power)
- Custom projects and designs

I would like to applaud the exceptional achievements, success and commitment the Canadian manufacturing team has made over the years in making Conec a strong, reliable and reputable brand in the North American and International connector community.

Conec North America will continue to support all customers and distributors with Sales, Marketing and Engineering efforts from a new location in Canada, that will be announced by July 2024.

The sales and planning team will be working closely to bridge orders to reduce any delays in manufacturing and deliveries. Rerouting will need to be set up from the Mexico and Arizona Distribution Centres once the relocation is completed.

We encourage our customers and distribution partners to look at their upcoming requirements and forecasts. This will allow the Conec team visibility to plan production schedules and to expedite orders accordingly.

Feel free to contact me directly with any questions or concerns.

Best regards,



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Managing Director

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Canadian parts

| Year | Product | Product Category |
|------|------------------|------------------|
| 2023 | 1024W7P XK99A10X | DSC |
| 2023 | 131C11029X | CTM |
| 2023 | 131C13039X | CTM |
| 2023 | 131C15019X | CTP |
| 2023 | 131C16049X | CTM |
| 2023 | 132C11039X | CTM |
| 2023 | 15-000010 | DSC |
| 2023 | 15-000110 | DSC |
| 2023 | 15-000120 | DSC |
| 2023 | 15-000150 | DSC |
| 2023 | 15-000551 | WDC |
| 2023 | 15-000763 | WDC |
| 2023 | 15-000783 | WDC |
| 2023 | 15-000793 | WDC |
| 2023 | 15-504711 | WDC |
| 2023 | 15-511893 | WDC |
| 2023 | 16-000310 | DSC |
| 2023 | 16-001000 | DSC |
| 2023 | 160X10359X | DAC |
| 2023 | 161A10019X | DSC |
| 2023 | 161A10139X | DSC |
| 2023 | 162A10139X | DSC |
| 2023 | 163A11069X | DSC |
| 2023 | 163A11169X | DSC |
| 2023 | 163A16169X | DSC |
| 2023 | 163A16809X | DSC |
| 2023 | 163A16989X | DSC |
| 2023 | 163A17529X | DSC |
| 2023 | 163C16169X | DSC |
| 2023 | 163C17549X | DSC |
| 2023 | 163X10019X | DSC |
| 2023 | 163X10169X | DSC |
| 2023 | 164A10019X | DSC |
| 2023 | 164A10759X | DSC |
| 2023 | 164A16569X | DSC |
| 2023 | 164A16589X | DSC |
| 2023 | 164A17189X | DSC |
| 2023 | 164A17319X | DSC |
| 2023 | 164A17369X | DSC |
| 2023 | 164A18969X | DSC |
| 2023 | 164C16579X | DSC |
| 2023 | 164C17199X | DSC |
| 2023 | 165X11379X | DHD |
| 2023 | 165X12979X | DSC |
| 2023 | 165X13139X | DSC |

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| 2023 | 165X13159X | DSC |
| 2023 | 165X14719X | DSC |
| 2023 | 165X14739X | DSC |
| 2023 | 165X14789X | DSC |
| 2023 | 165X16719X | DSC |
| 2023 | 165X16729X | DSC |
| 2023 | 165X16769X | DSC |
| 2023 | 165X16909X | DSC |
| 2023 | 165X17009X | DSC |
| 2023 | 17-10000 | 17- |
| 2023 | 17-10009 | 17- |
| 2023 | 17-101234 | WRC |
| 2023 | 17-101604 | 17- |
| 2023 | 17-101814 | 17- |
| 2023 | 17-110034 | 17- |
| 2023 | 17-110214 | 17- |
| 2023 | 17-110904 | 17- |
| 2023 | 17-150004 | 17- |
| 2023 | 17-150144 | 17- |
| 2023 | 17-160014 | 17- |
| 2023 | 17-200001 | 17- |
| 2023 | 17-200161 | 17- |
| 2023 | 17-200431 | 17- |
| 2023 | 17-200511 | WRC |
| 2023 | 17-241001 | 17- |
| 2023 | 17-300710 | 17- |
| 2023 | 3003W3PXX48E20X | DSC |
| 2023 | 3003W3PXX58N40X | DSC |
| 2023 | 3005W5PXX88N40X | DSC |
| 2023 | 3005W5SXX69E40X | DSC |
| 2023 | 3005W5SXX86A50X | DSC |
| 2023 | 3007W2PAM99A10X | DSC |
| 2023 | 3007W2PCT56N40X | DSC |
| 2023 | 3007W2SCT56N40X | DSC |
| 2023 | 3008W8PXX99A30X | DSC |
| 2023 | 3008W8SXX69E40X | DSC |
| 2023 | 3009W4PCT56N40X | DSC |
| 2023 | 3013W6SXX99A10X | DSC |
| 2023 | 3017W2PCT56N20X | DSC |
| 2023 | 3017W2PCT78N40X | DSC |
| 2023 | 3017W2SCM99A10X | DSC |
| 2023 | 3017W2SCT56N20X | DSC |
| 2023 | 3017W2SCT56N40X | DSC |
| 2023 | 3017W2SXX99A10X | DSC |
| 2023 | 302W2CPXX99T40X | DSC |
| 2023 | 302W2CSXX56N40X | DSC |
| 2023 | 302W2CSXX69E40X | DSC |

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| 2023 | 302W2CSXX99A10X | DSC |
| 2023 | 302W2CSXX99T40X | DSC |
| 2023 | 303W3CPXX99A10X | DSC |
| 2023 | 303W3CSXX56L40X | DSC |
| 2023 | 421WA4PCR50E20X | WDC |
| 2023 | 4STD25SCM99A10X | WDC |
| 2023 | DSH2XSRA43AR | DSC |
| 2023 | DSH3XSRA43AR | DSC |
| 2023 | DSS2XPRCA23X | DSC |
| 2023 | DSS2XPXXG04X | DSC |
| 2023 | DSSNXPRAA07X | DSC |
| 2023 | DSSPXPRAA07X | DSC |