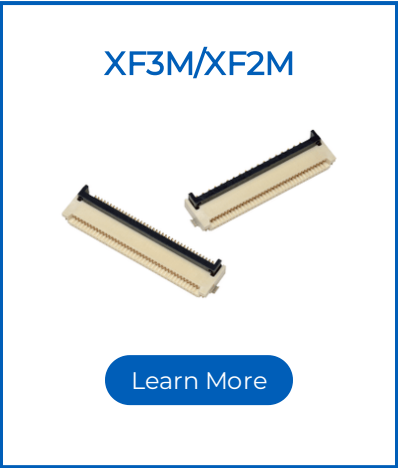


Hello [First Name] !

I hope this email finds you well. We wanted to see if you had a chance to explore the resources, we provided for our XF3M/XF2M FPC/FFC Connector.

We understand that selecting the right product can be a thoughtful process, and we genuinely appreciate the time you've invested in learning more about our XF3M/XF2M FPC/FFC Connector. Our team at OMRON is passionate about delivering products that exceed expectations, and we believe that our sensor has the potential to be an ideal fit for you.

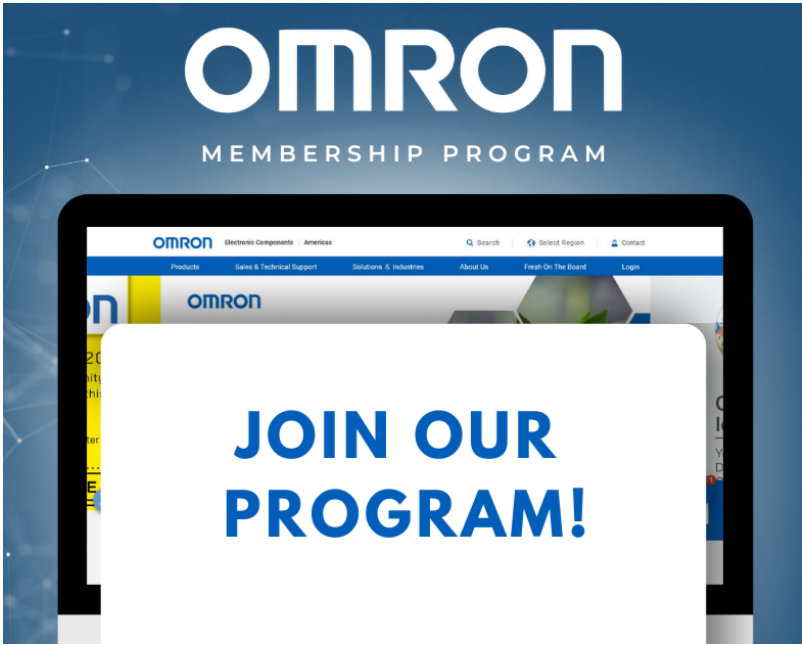


- Designed for reliable and secure connections of flexible printed circuits (FPC) or flexible flat cables (FFC).
- Available in 0.5-mm and 1.0-mm pitch options.
- Dual-sided and upper-sided contact models (upper-sided contacts only available in 0.5-mm pitch).
- Gold and tin-plated options (tin-plated only available for dual-sided contact models).
- Models with up to 80 pins available in 0.5-mm pitch.
- Improved insertion and a sure lock feel to confirm proper connection.

If you have any questions or would like further information about how our XF3M/XF2M FPC/FFC Connector can benefit your application, reach out to Donna Arrasate, Customer Development, and Inside Sales Manager, at donna.arrasate@omron.com.

At OMRON, we are committed to providing innovative solutions that meet your needs and help you achieve your goals. We value your business and look forward to serving you with our cutting-edge solutions.

OMRON Membership Program



For a limited time, we will be offering our membership program free to anyone who signs up for it.

- Free download of 2D/3D CAD and ECAD files
- Updated information on New Products
- Access to Omron's exclusive newsletter
- Downloadable RoHS Certifications
- Reference History
- And more to come...

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