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CLX-Y300 Crimping machine is used for assembling fiber optic connectors / ceramic ferrules and fiber optic adapters. Pressure of the machin is adjustable, and it is available for different kinds of fiber ...

Kyocera's extrusion molding process creates ferrules with excellent coaxiality, and our precision machining ensures excellent concentricity with precise inner and outer diameters. Our ferrules and ...

Our custom ceramic ferrules are designed to meet unique requirements for a wide range of applications, including medical, military, or scientific integration.

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Fully automatic assembly, process monitoring, detecting and sorting of "good" product and "rejected" product. Unloading the finished product automatically.

Our high precision standard zirconia ferrules are designed for high reliability and performance. Available ferrule types are SC, ST, LC, SMA with flat, dome, cone, step, or pre-angled end-faces. Contact us ...

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